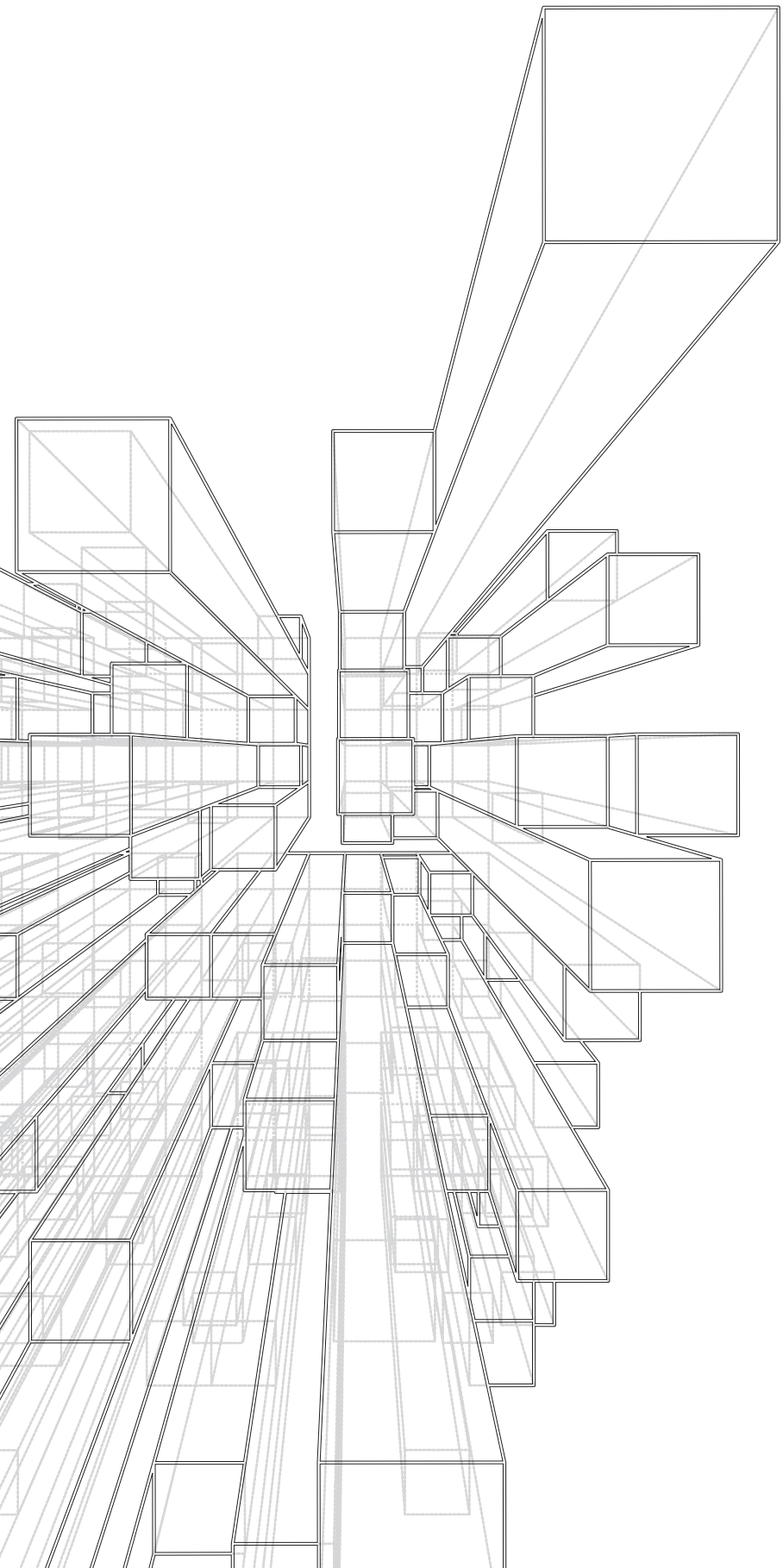
TECH



ROSSINI
ILLUMINAZIONE

LASCIA CHE SIA LUCE
LET THERE BE LIGHT

Rossini Illuminazione è il "saper fare luce": fondata in un seminterrato nel 1929 a Milano, come **Ditta Rossini Otello**, la piccola azienda inizia l'attività con la commercializzazione di oggetti artistici realizzati dai mastri vetrai veneziani. I lampadari in vetro di Murano fanno la loro prima comparsa nel 1946 per passare già dagli anni 50 ad una commercializzazione a più ampio raggio, sfruttando le potenzialità di un magazzino con articoli sempre presenti in stock.

Oggi Rossini Illuminazione è un'azienda moderna, all'avanguardia in termini di organizzazione e tecnologia. Un magazzino completamente informatizzato consente la **gestione in stock di circa 5000 referenze** e il controllo della disponibilità in tempo reale; un ufficio tecnico permette un aggiornamento costante sulle fonti luminose, ora che il LED ha fatto la sua comparsa nel settore dell'illuminazione.

Rossini Illuminazione continua ad offrire un vasto assortimento di prodotti ed è sinonimo di **qualità, affidabilità, esperienza e scelta**. Offre un servizio rivolto sia a una clientela di professionisti che di privati, attraverso uno staff competente e attento, in grado di rispondere a qualsiasi esigenza e problematica legata al mondo della luce.

Rossini Illuminazione means "light expert": founded in a basement in 1929 in Milan, as **Ditta Rossini Otello**, the small enterprise began the activity by selling decorative objects created by Venetian glass makers. The luminaires in Murano glass were first introduced in 1946 and a more assorted selection was launched since the '50s, exploiting the potentials of a warehouse with articles always on stock.

Today Rossini Illuminazione is a modern, cutting-edge company, in terms of organisation and technology. A completely computerised warehouse allows **to manage a stock of approx. 5000 items** and to check availability in real time; a technical office allows to update constantly the light sources, now that LED has been introduced in the lighting sector.

Rossini Illuminazione steadly offers an assorted selection of products and is synonymous of **quality, reliability, experience and choice**. It offers a service addressed to professional and private customers, thanks to a qualified and attentive staff, able to respond to any need and issue related to the lighting sphere.

IL CATALOGO NUMERO ZERO
NUMBER ZERO CATALOGUE

Da sempre Rossini Illuminazione punta su un **vasto assortimento di articoli**. L'ampia offerta racchiusa in un unico catalogo, che conta l'edizione numero 1 nel lontano 1961, **ora giunge all'edizione numero zero**. Dalle quattro facciate e una decina di prodotti del 1961, ad oggi con un'offerta talmente ampia da essere proposta in **due cataloghi differenti**. L'edizione **TECH** e l'edizione **DECO**. Il numero ZERO: un nuovo inizio, una nuova rinascita, una nuova vita. Oggi, infatti, Rossini Illuminazione compie un passo storico.

La scelta è dettata dalla necessità di aggiornamenti sempre costanti e quotidiani, basati sull'evolversi delle tecnologie che il nostro settore ha incontrato con la comparsa e lo sviluppo dei LED. Per garantire ai clienti un **continuo adeguamento all'evoluzione tecnologica**, per raggiungere le migliori performance di rendimento luminoso e la massima efficienza energetica, decidiamo di creare due edizioni diverse che avranno vita e sviluppo differenti.

Due diversi linguaggi, due diversi modi di fare luce, ma un unico marchio comune: Rossini Illuminazione. Il catalogo TECH è improntato sull'aggiornamento costante dei LED e avrà un maggior numero di edizioni e revisioni, informazioni tecniche più dettagliate per guidare in una scelta consapevole e ragionata. Il catalogo DECO dal taglio più emozionale e caldo mostra le lampade in tutti i loro dettagli e particolarità e accompagna il cliente verso il prodotto giusto per la sua collocazione.

Rossini Illuminazione has always been relying on an **assorted selection of articles**. The wide selection contained in a single catalogue, which had the first edition in 1961, now comes to the number zero edition. From four sheets and approximately ten products in 1961, to an offer so extended to be proposed in two different catalogues. The **DECO** and the **TECH** edition. The number ZERO: a new beginning, a rebirth, a new life. Today Rossini Illuminazione takes an historic milestone.

This choice was driven to offer a constant and daily updates, based on the evolution of technologies that our sector has been experiencing with the introduction and development of LEDs. We decided to create two different editions which will be developed and conceived differently, in order to keep our customers **constantly updated on technological evolution** and to achieve the best lighting and energy efficiency performances.

Two different languages, two different lighting styles but a single common trademark: Rossini Illuminazione. The TECH catalogue focuses on the constant update of LEDs and will have a greater number of editions and reviews, as well as more exhaustive technical information to guide the customer towards an aware and informed choice. The DECO catalogue, enhancing a more emotional and warm style, shows the luminaires in all their details and features and guides the customer to choose the right product according to the location.

TECNOLOGIA IN LUCE
LIGHT IN TECHNOLOGY

L'offerta del catalogo **TECH** si suddivide in otto capitoli, tra prodotti **indoor** e **outdoor**. La proposta per l'illuminazione indoor si articola in **incassi** da interno (apparecchi da incassare, tagli di luce e soluzioni in cui l'illuminazione diventa elemento architettonico nel disegnare gli spazi e delimitare i volumi), il capitolo di apparecchi **parete - plafone - sospensione** da interno (prodotti per molteplici installazioni dal gusto tecnico e dalle linee essenziali), **profili e sistemi** (apparecchi che per la loro modularità e flessibilità sono particolarmente indicati per l'installazione in uffici o spazi commerciali), **binari e proiettori** (per il mondo retail e per gli spazi espositivi). L'offerta **outdoor** si suddivide in **incassi** da esterno (a parete o pavimento, carrabili o calpestabili, per segnalare il camminamento o illuminare i porticati), **parete - plafone** da esterno (per effetti di luce sulle pareti o per illuminare in modo diffuso gli spazi all'aperto), **terra** da esterno (paletti per giardini insieme a lampioni per spazi residenziali) e infine **proiettori** da esterno (per illuminazione diffusa di facciate e di ampie aree verdi).

Un'ampia offerta di **prodotti a LED**, aggiornata sugli standard qualitativi attuali e che punta a migliorie e sviluppi continui, al passo con l'evoluzione tecnologica e nel rispetto delle normative ambientali e di settore. Le schede tecniche di ogni prodotto indicano in modo chiaro ed intuitivo tutti i dati necessari per una scelta ragionata e consapevole dell'apparecchio e della relativa fonte luminosa. Dei LED indichiamo il wattaggio, la temperatura colore (3000K o 4000K), l'indice di resa cromatica (CRI) e il flusso luminoso (lm). Troverete inoltre i disegni tecnici, le curve fotometriche, l'ottica, la direzione e l'orientabilità del flusso luminoso.

The product range of the **TECH** catalogue is divided in eight chapters, among **indoor** and **outdoor** products. Indoor lamps are divided in indoor **downlights** (recessed luminaires, light lines and solutions in which lighting becomes an architectural element in delineating space and defining the spatial environment), indoor **wall - ceiling - suspension** luminaires (products for multiple installations, characterised by a technical style and essential lines), **system luminaires** (articles that are particularly suitable to be installed in offices or commercial spaces thanks to their modularity and flexibility), **tracks and spotlights** (for the retail sector and exhibition areas). The **outdoor** range is divided in outdoor **recessed luminaires** (to be installed on the wall or floor, suitable for the transit of pedestrians or vehicles, steplights and luminaires with diffuse light), outdoor **wall - ceiling** lamps (for light effects on the walls or for outdoor diffused light), outdoor **bollards and poles** lamps (bollard for gardens and pole luminaires for residential spaces) and in conclusion, outdoor **floodlights** (for diffused illumination of facades and vast green areas).

A large selection of **LED products**, up - to - date with regards to current quality standards, that focus on constant improvements and developments, in line with technological evolution and compliant with environmental and sector standards. The technical sheet of every product clearly and easily indicates all required information for an aware and informed choice of the device and relative light source. With regards to the LEDs, we indicate the Watt, colour temperature (3000K or 4000K), colour rendering index (CRI) and luminous flux (lm). Moreover, you will find the technical drawings, photometric curves, optics, direction and adjustment of the luminous flux.

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ADMIN	**58**	●			
AGAR	**91**	●			
ALIAS	**34**	●			
ANALOG	**76**	●			
ARGAN	**78**	●			
ARGO	**164**		●		
ATA	**106**	●			
AXIOM	**114**		●		
AZUKI	**248**			●	
BANJO	**291**				●
BAZ	**49**	●			
BENDIR	**276**				●
BETA	**168**		●		
BLASTER	**306**				●
BOB	**89**	●			
BOWL	**97**	●			
BYTE	**42**	●			
CABLE	**194**			●	
CLAVE	**290**				●
CLOUD	**30**	●			
DAIKON	**252**			●	
DALASI	**138**		●		
DART	**88**	●			
DIGITAL	**60**	●			
DINARO	**184**		●		
DIRHAM	**148**		●		
DOBRA	**182**		●		
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EXIT	**190**		●		
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FIORINO	**188**		●		
FRINGE	**156**		●		
GARAM	**159**		●		
GINGER	**256**			●	
GOJI	**158**		●		
GROOVE	**278**				●
GUAVA	**160**		●		
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		INCASSI DOWNLIGHTS	PARETE - PLAFONE - SOSPENSIONE WALL - CEILING - SUSPENSION	PROFILI - SISTEMI SYSTEM LUMINAIRES	BINARI - PROIETTORI TRACKS - SPOTLIGHTS
LOGIN	**28**	●			
LOOP	**36**	●			
LOTO	**240**			●	
LUNA	**93**	●			
MANAT	**152**		●		
MARACA	**294**				●
MATT	**284**				●
MAYA	**270**				●
MEGA	**24**	●			
MILO	**95-260**	●		●	
NAIRA	**140**		●		
NASHI	**234**			●	
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POWER	**84**	●			
PROXY	**52**	●			
PULA	**128**		●		
QUERY	**86**	●			
RABAB	**292**				●
RANDOM	**70**	●			
REDI	**92**	●			
REQ	**98**	●			
RIAL	**118**		●		
RIBECA	**296**				●
RUBLO	**144**		●		
RUPIA	**136**		●		
SALLY	**146**		●		
SITAR	**299**				●
SOBA	**166**		●		
SPIN	**298**				●
SQUASH	**300**				●
STREAM	**96**	●			
TAG	**82**	●			
TALA	**176**		●		
THERA	**54**	●			
TOP	**72**	●			
TRACK	**274**				●
VATU	**180**		●		
WAVE	**68**	●			
WEB	**80**	●			
WIKI	**90**	●			
WIRE	**208**			●	
YEN	**220**			●	
YUAN	**142**		●		

		INCASSI RECESSED LUMINAIRES	PARETE - PLAFONE WALL - CEILING	TERRA BOLLARDS - POLES	PROIETTORI FLOODLIGHTS
ABIOS	**315**	●			
ABRA	**525**				●
AKIS	**438-500**		●	●	
ALCOTT	**530**				●
ANDY	**464**		●		
APOLLO	**426**		●		
ARCADIA	**362**		●		
ATLAS	**503**			●	
AVANA	**430**		●		
AVERY	**372**		●		
BIANCA	**504**			●	
BILLY	**431**		●		
BLISS	**436-502**		●	●	
BLOCK	**338**	●			
BORG	**352**		●		
CHRIS	**455-510**		●	●	
CHUCK	**454**		●		●
CODE	**520**				●
COM	**522**				
COOKIE	**323**	●			
CORONA	**446**		●		
CORTESE	**444**		●		
DAG	**492**			●	
DANNY	**458**		●		
DESTINY	**354**		●		
DISCOVERY	**396**		●		
DOLBY	**322**	●			●
DOT	**523**				
DRAKE	**416**		●		
DUFF	**418**		●		
DURIAN	**433**		●		
EAGLE	**414**		●		
EDDIE	**476**			●	
EDI	**320**	●			
ELYSIUM	**425**		●		
ENERGY	**339**	●			
ENTER	**370**		●		
FALCON	**404**		●		
FLAG	**330**	●			
FLINT	**366**		●		
GALAXY	**420**		●		
GAMAY	**442**		●		
GHEE	**348**		●		●
GIBRAN	**524**				●
GLUCK	**528**				
GONG	**340**	●			
GRAFF	**469**		●		
GRAHAM	**390**		●		
GREG	**450-506**		●	●	
GRILLO	**448**		●		
GUAVA	**356**		●		
HANG	**482**			●	
HARLOCK	**428**		●		
HORIZON	**358**		●		
HUB	**316**	●			
ICARUS	**407-484**		●	●	
IGIL	**343**	●			
JIM	**488**			●	
JULE	**490**			●	
JUMPER	**409**		●		
JUPITER	**410**		●		
KIDD	**432**		●		
KORA	**334**	●			
LARS	**478**			●	
LINK	**314**	●			●
LINUX	**319**	●			
MAE	**526**				
MAVIS	**494**			●	
MEGA	**312**	●			
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OLIVER	**480**			●	
ORION	**440**		●		
PASCAL	**328**	●			
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PEEK	**434-499**		●	●	
PEER	**318**	●			
PITAYA	**459**		●		
PLINIUS	**498**			●	●
POKE	**521**				
POOL	**470**		●		
RALPH	**486**			●	
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SILVER	**382**		●		
SLASH	**365**		●		
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TABLA	**422-496**		●	●	
TAIKO	**423-497**		●	●	
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WOODY	**456-512**		●	●	
YOSHI	**472**		●		
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ZIP	**394**		●		

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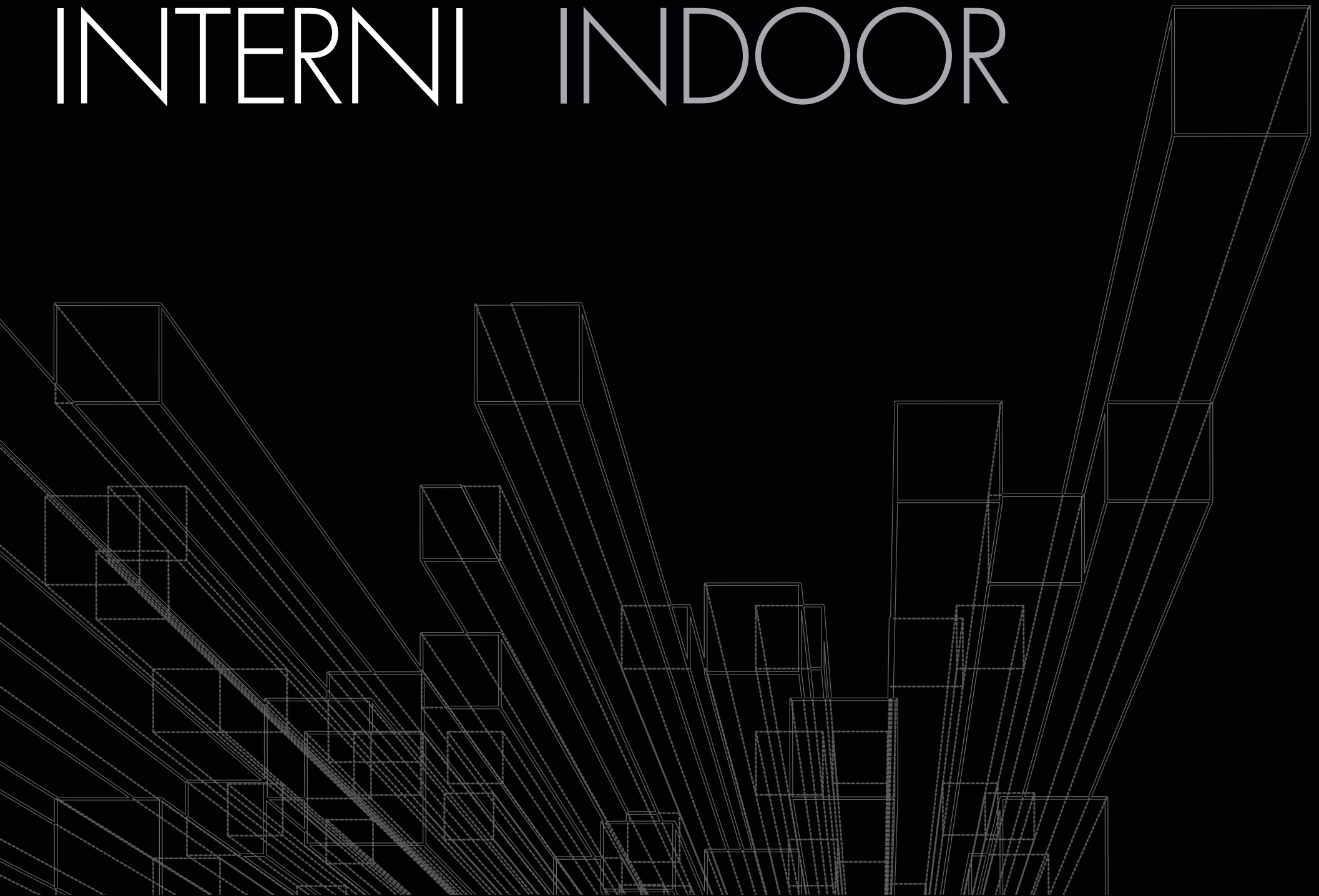

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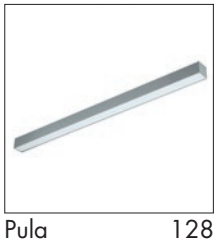
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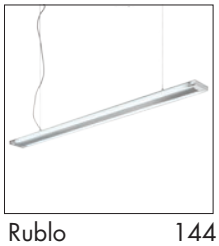
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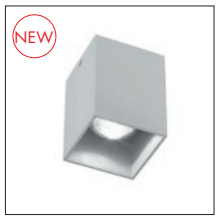
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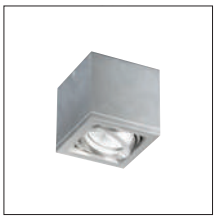
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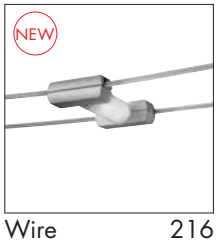

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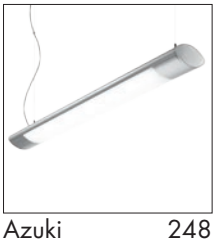
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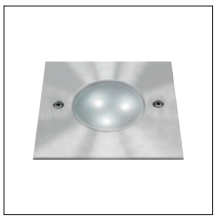
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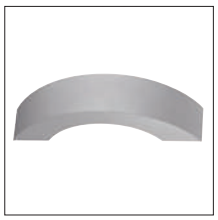
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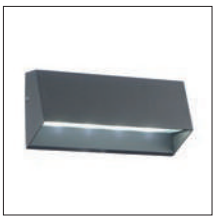
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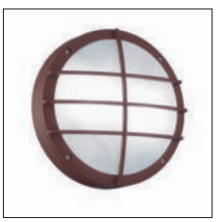
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Duff 418

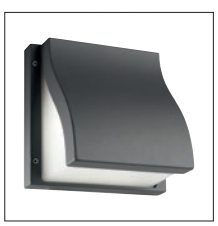
Duff 419

Galaxy 420

Tabla 422

Taiko 423

Tardis 424


Elysium 425

Apollo 426

Apollo 427

Harlock 428

Avana 430

Billy 431

Kidd 432

Durian 433

Peek 434

Bliss 436

Bliss 437

Akis 438

Akis 439

Akis 439

Orion 440

Orion 440

Orion 441

Gamay 442

Gamay 443

Cortese 444

Cortese 445

Corona 446

Corona 447

Grillo 448

Grillo 448

Grillo 448

Greg 450

Greg 451

Sam 452

Will 453

Will 453

Chuck 454

Chris 455

Chris 455

Woody 456

Woody 456

Danny 458

Pitaya 459

Robin 460

Robin 460

Robin 460

Robin 461

Robin 461

Robin 461

Robin 461

Robin 462

Robin 462

Robin 462

Robin 463

Andy 464

Andy 464

Andy 465

Andy 465

Pedro 466

Pedro 466

Pedro 467

Pedro 467

Sensor 468

Graff 469

Pool 470

Zach 471

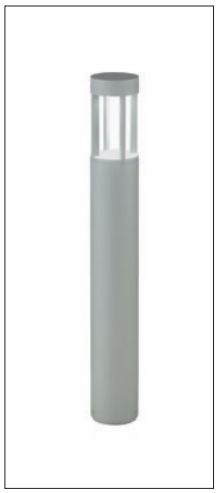
Yoshi 472

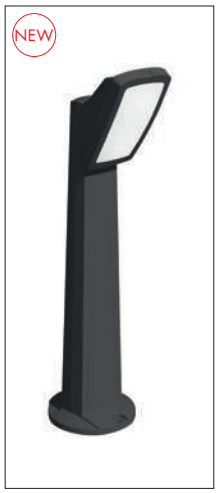
Yoshi 473

Eddie 476

Lars 478

Oliver 480

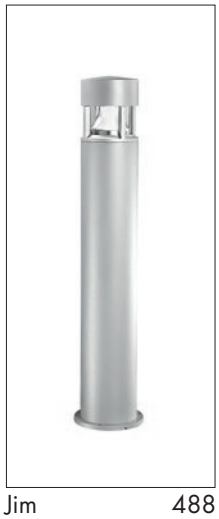

Hang 482

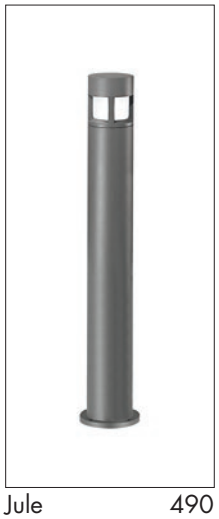


Icarus 484

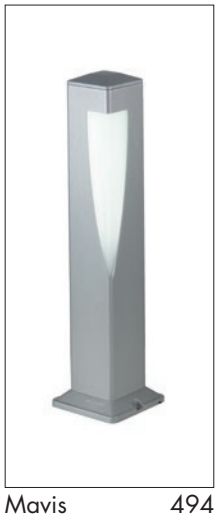
Zagat 485

Ralph 486


Jim 488


Jule 490

Dag 492


Mavis 494

Mavis 495

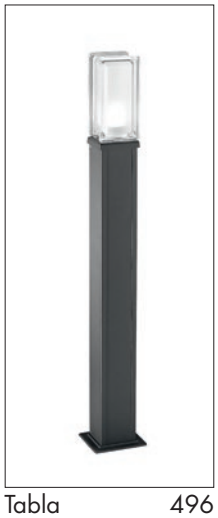
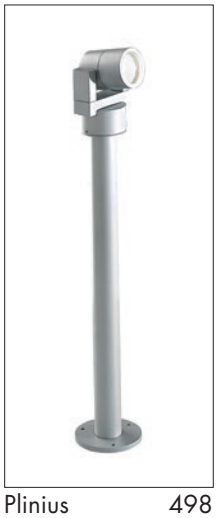


Tabla 496

Taiko 497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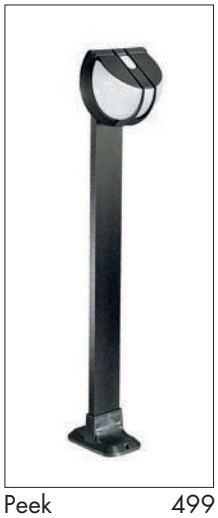
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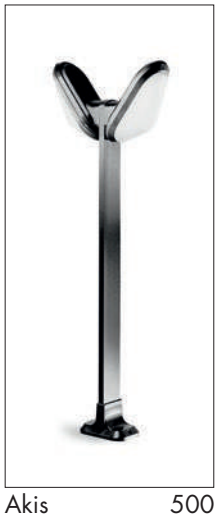
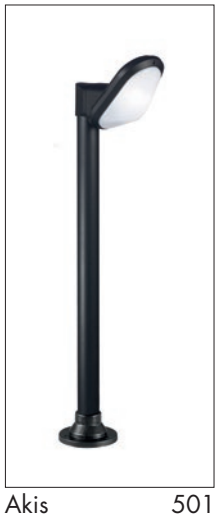
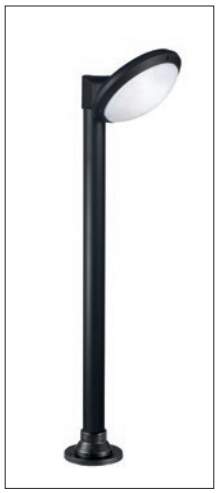
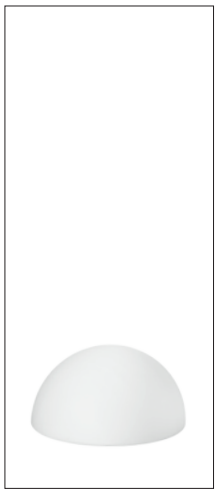

Akis 500

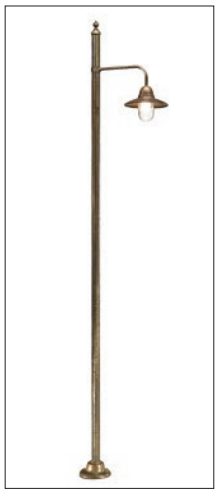

Akis 501

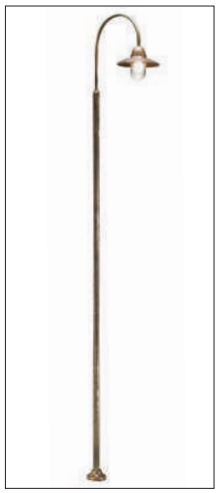

Bliss 502

Atlas 503

Bianca 504


Bianca 505


Greg 506

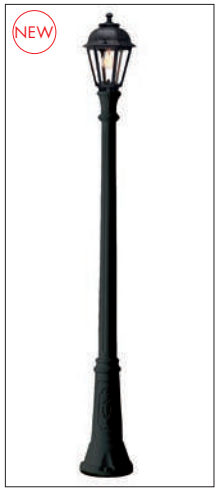

Greg 507

NEW
Sam 508

Sam 509

NEW
Chris 510

NEW
Chris 511


NEW
Chris 510

NEW
Chris 511

NEW
Woody 512

NEW
Woody 512

Robin 514

Robin 515

Pedro 516

Pedro 516

Code 520

Poke 521

Com 522

Dot 523

Dot 523

Gibran 524

Gibran 524

Gibran 524

Abra 525

Mae 526

Mae 526

Mae 527

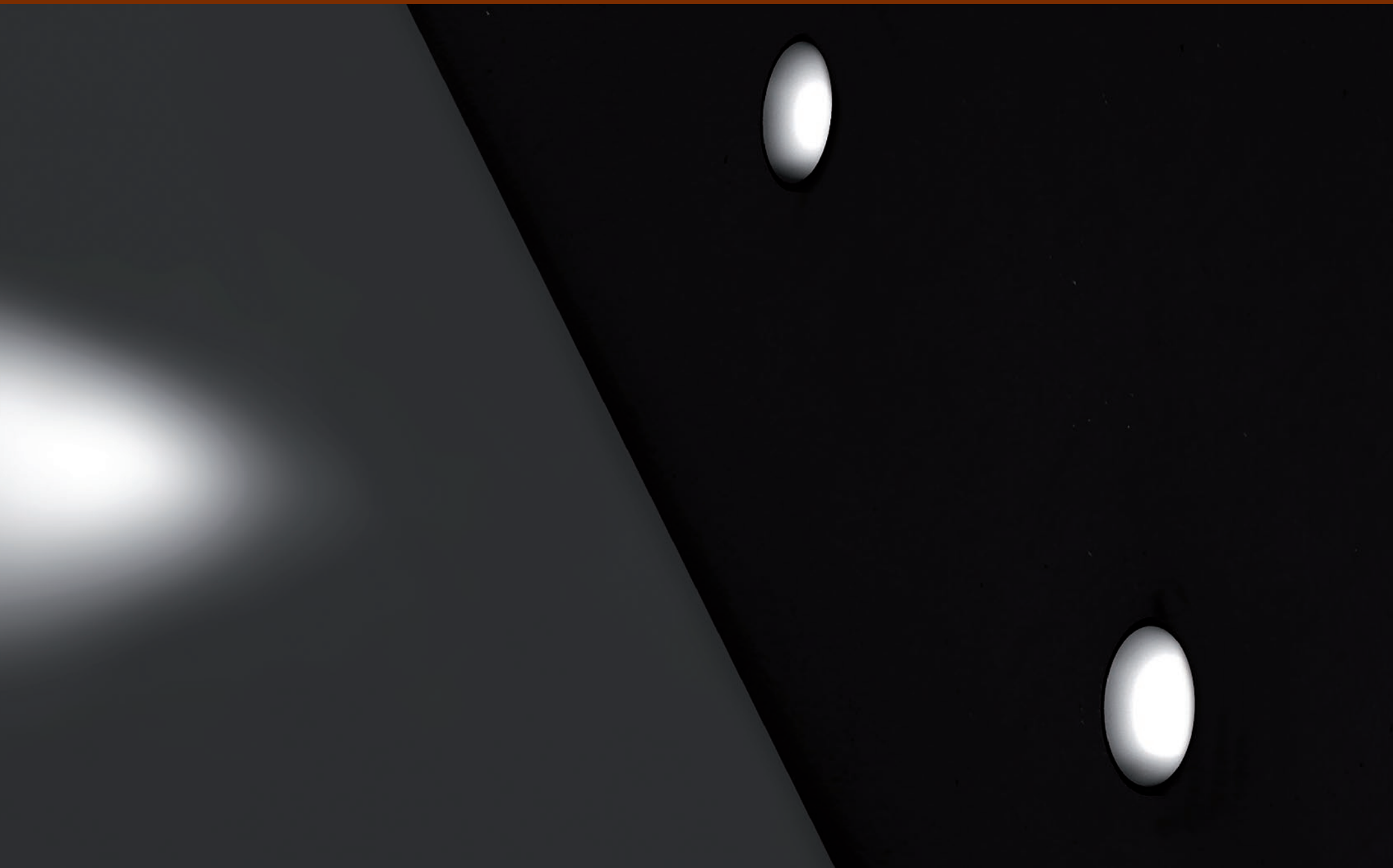
Mae 527

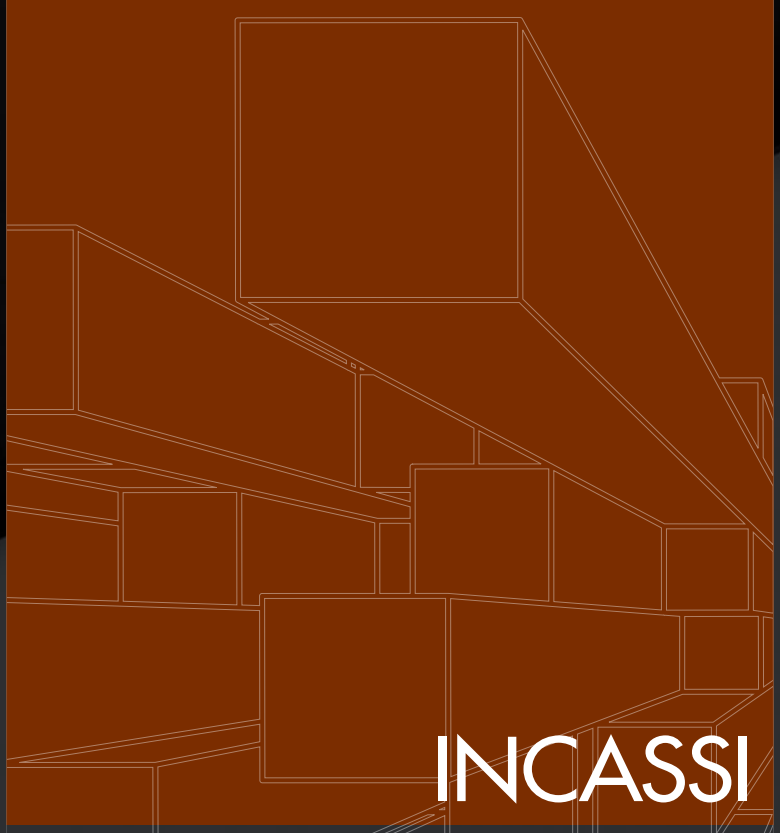
Gluck 528

Gluck 529

Alcott 530

INTERNI INDOOR



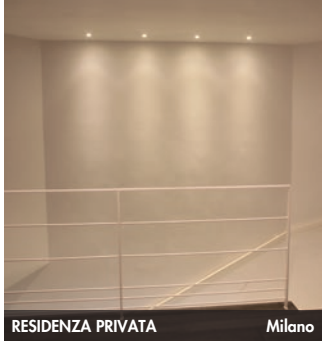


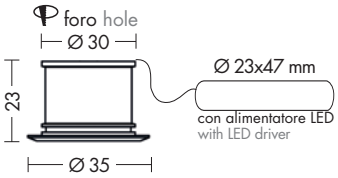
INCASSI
DOWNLIGHTS

MEGA

1W

LED





foro hole
Ø 31x42 mm

cassaforma per installazione in muratura
recessed box for brickwork installation

Incasso a LED di alta efficenza tondo o quadrato per cartongesso e muratura, installabile anche in esterno grazie alla completa resinatura del corpo (IP65). Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione, corredato di alimentatore LED da installare in remoto dalle ridotte dimensioni. Disponibile nelle versioni 3000K e 4000K e in tre finiture: bianco, cromo e nichel opaco.

Round or square high efficiency LED downlight for plaster and stonework, suitable for outdoor installation thanks to the complete resin coating body (IP65).
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box supplied with small size remote LED driver. Available in 3000K and 4000K versions and in three finishes: white, chrome and matt nickel.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20006-B-C	bianco white	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-B-F	bianco white	4000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-CR-C	cromo chrome	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm	45°	0,2 Kg
20006-CR-F	cromo chrome	4000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-NO-C	nichel opaco mat nickel	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-NO-F	nichel opaco mat nickel	4000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg

bianco
white

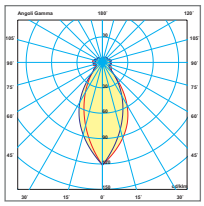
cromo
chrome

nichel opaco
mat nickel

Installabile anche in esterno
Suitable for outdoor installation

P. 312

Info tecniche Technical info



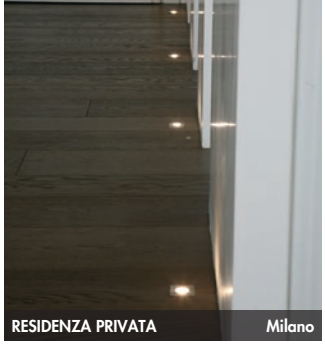
uso interno/esterno
indoor/outdoor

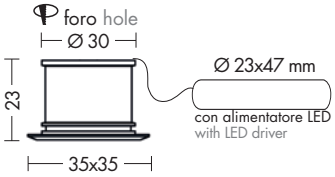
cassaforma inclusa
recessed box included

MEGA

1W

LED





foro hole
Ø 31x42 mm

cassaforma per installazione in muratura
recessed box for brickwork installation

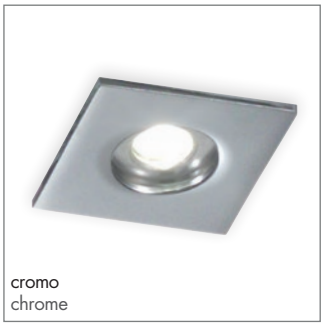
Incasso a LED di alta efficenza tondo o quadrato per cartongesso e muratura, installabile anche in esterno grazie alla completa resinatura del corpo (IP65). Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione, corredato di alimentatore LED da installare in remoto dalle ridotte dimensioni. Disponibile nelle versioni 3000K e 4000K e in tre finiture: bianco, cromo e nichel opaco.

Round or square high efficiency LED downlight for plaster and stonework, suitable for outdoor installation thanks to the complete resin coating body (IP65).
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box supplied with small size remote LED driver. Available in 3000K and 4000K versions and in three finishes: white, chrome and matt nickel.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20006Q-B-C	bianco white	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-B-F	bianco white	4000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-CR-C	cromo chrome	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm	45°	0,2 Kg
20006Q-CR-F	cromo chrome	4000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-NO-C	nichel opaco mat nickel	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-NO-F	nichel opaco mat nickel	4000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg

bianco
white

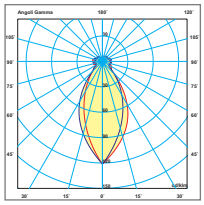


cromo
chrome

nichel opaco
mat nickel

Installabile anche in esterno
Suitable for outdoor installation
P. 313

Info tecniche Technical info



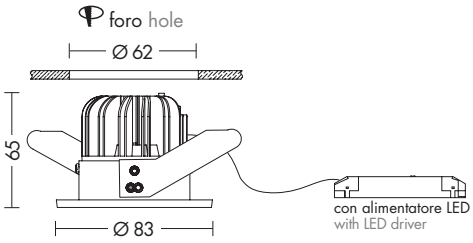
uso interno/esterno
indoor/outdoor

cassaforma inclusa
recessed box included

HASH

5W

LED



Incasso a LED COB tondo in alluminio verniciato con diffusore in vetro. Disponibile nelle versioni 3000K e 4000K e in tre colorazioni: bianco, cromo e grigio. Può essere installato in esterno e in ambienti umidi quali bagni e docce (IP65). Corredato di alimentatore LED da installare in remoto.

Round COB LED downlight in painted aluminium with glass diffuser. Available in 3000K and 4000K versions and in three colours: white, chrome and grey. It can be installed outdoors and in humid environments such as bathrooms and showers (IP65). Remote LED driver supplied.

IP65 CE

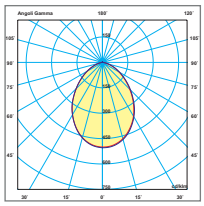
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20005-B-C	bianco white	3000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-B-F	bianco white	4000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-CR-C	cromo chrome	3000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm	60°	0,3 Kg
20005-CR-F	cromo chrome	4000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-GR-C	grigio grey	3000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-GR-F	grigio grey	4000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg

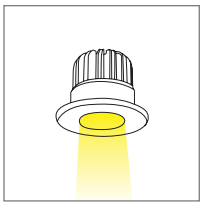
bianco
white

grigio
grey

cromo
chrome

Info tecniche Technical info



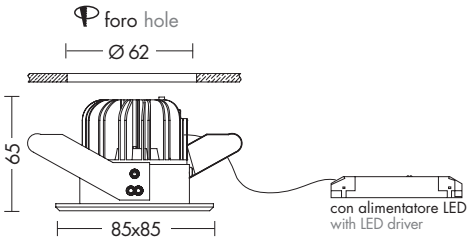


uso interno/esterno
indoor/outdoor

HASH

5W

LED



IP65 CE

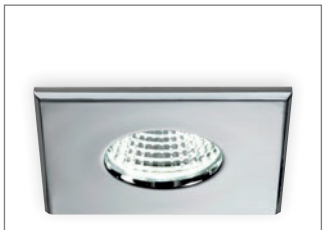
Incasso a LED COB quadrato in alluminio verniciato con diffusore in vetro. Disponibile nelle versioni 3000K e 4000K e in tre colorazioni: bianco, cromo e grigio. Può essere installato in esterno e in ambienti umidi quali bagni e docce (IP65). Corredato di alimentatore LED da installare in remoto.

Square COB LED downlight in painted aluminium with glass diffuser. Available in 3000K and 4000K versions and in three colours: white, chrome and grey. It can be installed outdoors and in humid environments such as bathrooms and showers (IP65). Remote LED driver supplied.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20005Q-B-C	bianco white	3000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-B-F	bianco white	4000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-CR-C	cromo chrome	3000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm	60°	0,3 Kg
20005Q-CR-F	cromo chrome	4000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-GR-C	grigio grey	3000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-GR-F	grigio grey	4000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg

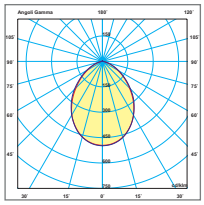
bianco
white

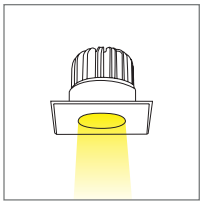
grigio
grey



cromo
chrome

Info tecniche Technical info



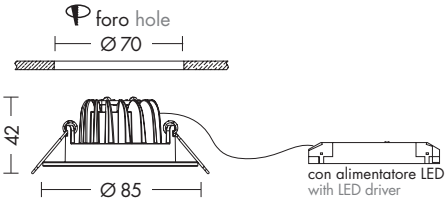


uso interno/esterno
indoor/outdoor

LOGIN

9W

LED



Incasso a LED COB orientabile e dimmerabile in pressofusione di alluminio con diffusore in policarbonato trasparente. Corredato di alimentatore LED da installare in remoto. Disponibile in due finiture: bianco e grigio.

Adjustable and dimmable COB LED downlight in die-cast aluminium with diffuser in clear polycarbonate. Remote LED driver supplied. Available in two finishes: white and grey.

IP20 CE

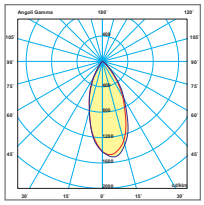
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20060-B	bianco white	3000K	810 lm	≥ 80	9W - 220/240V	Ø85x42 mm		0,2 Kg
20060-B-F	bianco white	4000K	810 lm	≥ 80	9W - 220/240V	Ø85x42 mm	40°	0,2 Kg
20060-GR	grigio grey	3000K	810 lm	≥ 80	9W - 220/240V	Ø85x42 mm		0,2 Kg
20060-GR-F	grigio grey	4000K	810 lm	≥ 80	9W - 220/240V	Ø85x42 mm		0,2 Kg

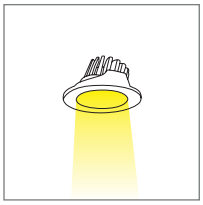
= dimmerabile dimmable

bianco
white

grigio
grey

Info tecniche Technical info



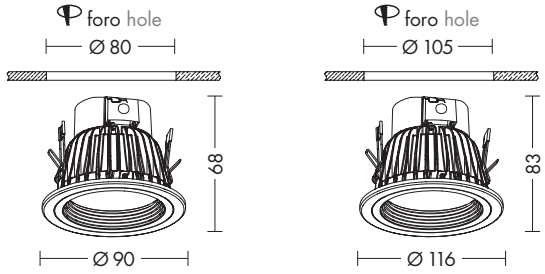


uso interno
indoor

CLOUD

5W - 10W

LED



Incasso a LED SMD con corpo in materiale plastico e diffusore in PVC. Disponibile in due dimensioni e nelle versioni 3000K e 4000K. Alimentatore LED integrato.

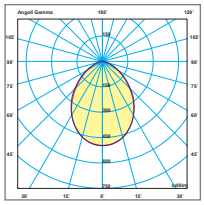
SMD LED downlight with body in plastic material and PVC diffuser. Available in two sizes and in the 3000K and 4000K versions. Integrated LED driver.

IP20 CE

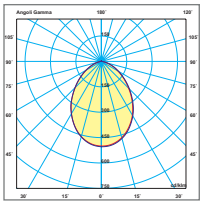
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20045-5-C	bianco white	3000K	450 lm	≥ 80	5W - 220/240V	Ø 90x68 mm	60°	0,2 Kg
20045-5-F	bianco white	4000K	450 lm	≥ 80	5W - 220/240V	Ø 90x68 mm		0,2 Kg
20045-10-C	bianco white	3000K	900 lm	≥ 80	10W - 220/240V	Ø 116x83 mm	60°	0,3 Kg
20045-10-F	bianco white	4000K	900 lm	≥ 80	10W - 220/240V	Ø 116x83 mm		0,3 Kg

bianco
white

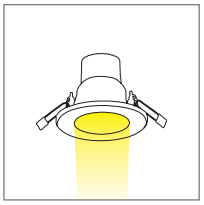
Info tecniche Technical info



20045-4



20045-10

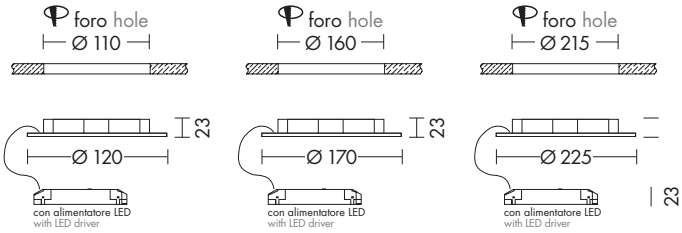


uso interno
indoor

KIP

6W - 12W - 18W

LED



Incasso a LED SMD tondo o quadrato dalla ridotta profondità, struttura in materiale plastico e diffusore in PVC. Disponibile in tre dimensioni e nelle versioni 3000K e 4000K. Grazie alla cornice, acquistabile separatamente, può essere installato anche a plafone. Corredato di alimentatore LED da installare in remoto.

Round or square SMD LED downlight reduced depth, plastic material body and PVC diffuser. Available in three sizes and in 3000K and 4000K versions. Thanks to the frame, to be ordered separately, it can also be installed on the ceiling. Supplied with remote LED driver.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP001	bianco white	3000K	420 lm	≥ 80	6W - 220/240V	Ø120x23 mm	120°	0,3 Kg
KIP002	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	Ø120x23 mm		0,3 Kg
KIP003	bianco white	3000K	840 lm	≥ 80	12W - 220/240V	Ø170x23 mm	120°	0,3 Kg
KIP004	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	Ø170x23 mm		0,3 Kg
KIP005	bianco white	3000K	1260 lm	≥ 80	18W - 220/240V	Ø225x23 mm	120°	0,4 Kg
KIP006	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	Ø225x23 mm		0,4 Kg

bianco
white

Cornice per installazione a plafone:
Frame for installation on the ceiling:

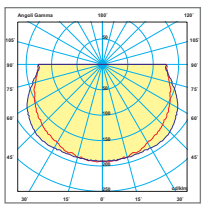
KIP001MT - cornice per frame for KIP001/KIP002

KIP003MT - cornice per frame for KIP003/KIP004

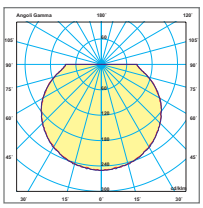
KIP005MT - cornice per frame for KIP005/KIP006

Installabile anche a plafone
Also available as ceiling version
P. 172

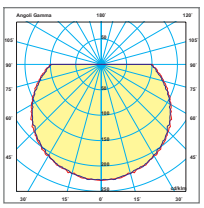
Info tecniche Technical info



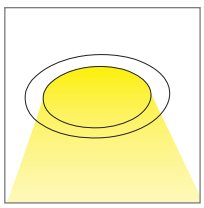
KIP001 - KIP002



KIP003 - KIP004



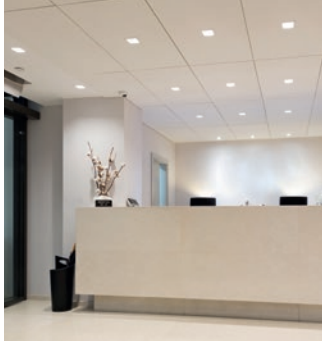
KIP005 - KIP006

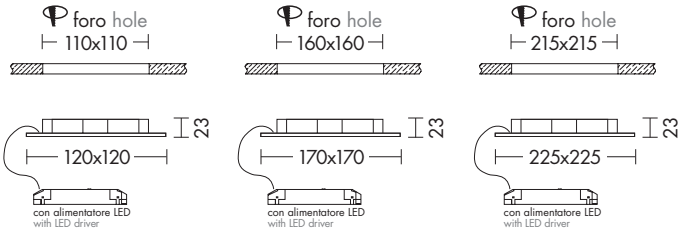


KIP

6W - 12W - 18W

LED





Incasso a LED SMD tondo o quadrato dalla ridotta profondità, struttura in materiale plastico e diffusore in PVC. Disponibile in tre dimensioni e nelle versioni 3000K e 4000K. Grazie alla cornice, acquistabile separatamente, può essere installato anche a plafone. Corredato di alimentatore LED da installare in remoto.

Round or square SMD LED downlight reduced depth, plastic material body and PVC diffuser. Available in three sizes and in 3000K and 4000K versions. Thanks to the frame, to be ordered separately, it can also be installed on the ceiling. Supplied with remote LED driver.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP010	bianco white	3000K	420 lm	≥ 80	6W - 220/240V	120x120x23 mm	120°	0,3 Kg
KIP011	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	120x120x23 mm		0,3 Kg
KIP012	bianco white	3000K	840 lm	≥ 80	12W - 220/240V	170x170x23 mm	120°	0,3 Kg
KIP013	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	170x170x23 mm		0,3 Kg
KIP014	bianco white	3000K	1260 lm	≥ 80	18W - 220/240V	225x225x23 mm	120°	0,4 Kg
KIP015	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	225x225x23 mm		0,4 Kg

bianco
white

Cornice per installazione a plafone:
Frame for installation on the ceiling:

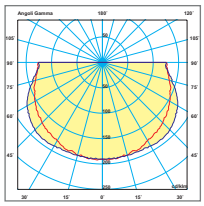
KIP010MT - cornice per frame for KIP010/KIP011

KIP012MT - cornice per frame for KIP012/KIP013

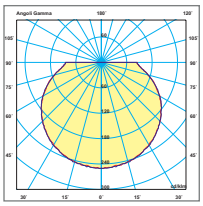
KIP014MT - cornice per frame for KIP014/KIP015

Installabile anche a plafone
Also available as ceiling version
P. 173

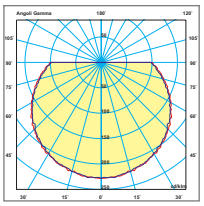
Info tecniche Technical info



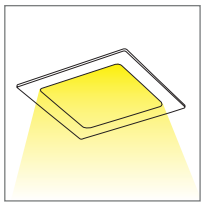
KIP010 - KIP011



KIP012 - KIP013



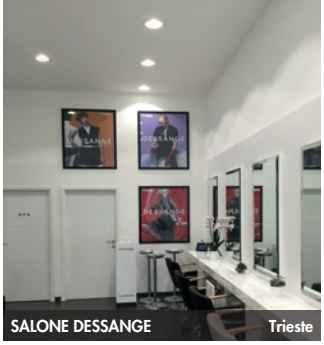
KIP014 - KIP015

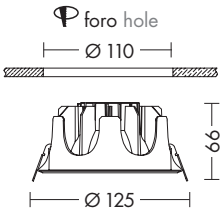


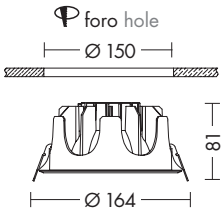
ALIAS

8W - 10W

LED







Incasso a LED COB in pressofusione di allumino. Disponibile nelle versioni 3000K, 4000K e nelle potenze da 8W, 10W, 20W e 30W. Alimentatore LED integrato.

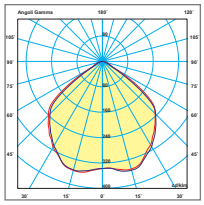
COB LED downlight in die-cast aluminium. Available in 3000K and 4000K versions with 8W, 10W, 20W and 30W power. Integrated LED driver.

IP20 CE

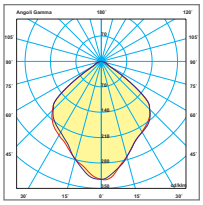
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20010-8-C	bianco white	3000K	720 lm	≥ 80	8W - 220/240V	Ø125x66 mm	100°	0,3 Kg
20010-8-F	bianco white	4000K	720 lm	≥ 80	8W - 220/240V	Ø125x66 mm		0,3 Kg
20010-10-C	bianco white	3000K	900 lm	≥ 80	10W - 220/240V	Ø164x81 mm	100°	0,4 Kg
20010-10-F	bianco white	4000K	900 lm	≥ 80	10W - 220/240V	Ø164x81 mm		0,4 Kg

bianco
white

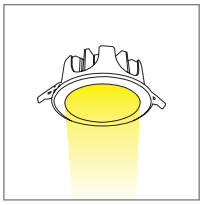
Info tecniche Technical info



20010-8



20010-10

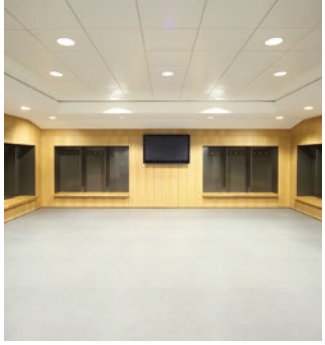


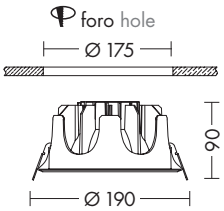
uso interno
indoor

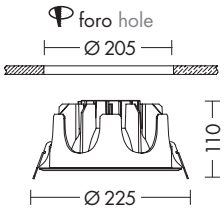
ALIAS

20W - 30W

LED







IP20 CE

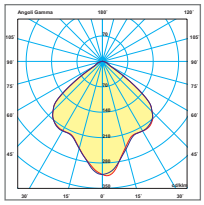
Incasso a LED COB in pressofusione di allumino. Disponibile nelle versioni 3000K, 4000K e nelle potenze da 8W, 10W, 20W e 30W. Alimentatore LED integrato.

COB LED downlight in die-cast aluminium. Available in 3000K and 4000K versions with 8W, 10W, 20W and 30W power. Integrated LED driver.

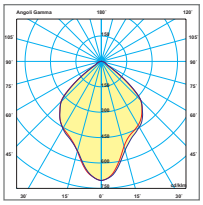
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20010-20-C	bianco white	3000K	1800 lm	≥ 80	20W - 220/240V	Ø190x90 mm	100°	0,6 Kg
20010-20-F	bianco white	4000K	1800 lm	≥ 80	20W - 220/240V	Ø190x90 mm		0,6 Kg
20010-30-C	bianco white	3000K	2700 lm	≥ 80	30W - 220/240V	Ø225x110 mm	100°	0,9 Kg
20010-30-F	bianco white	4000K	2700 lm	≥ 80	30W - 220/240V	Ø225x110 mm		0,9 Kg

bianco
white

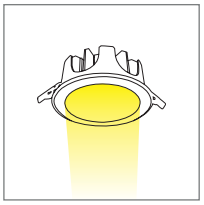
Info tecniche Technical info



20010-20



20010-30

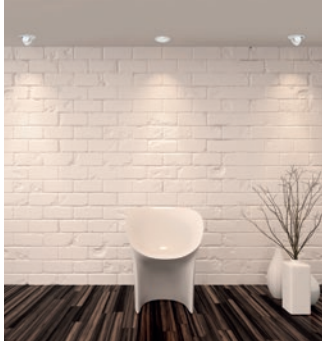


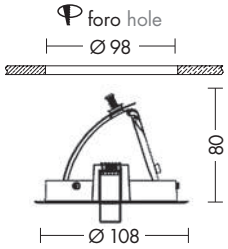
uso interno
indoor

LOOP

10W

LED





Incasso a LED COB estraibile, orientabile su 2 assi 80°/358°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K, 4000K e nelle potenze da 10W, 24W e 34W. Alimentatore LED integrato.

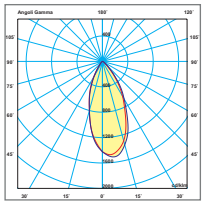
Extractable COB LED downlight, adjustable on two 80°/358° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions with 10W, 24W and 34W power. Integrated LED driver.

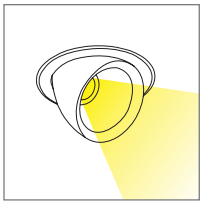
IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LOO001	bianco white	3000K	700 lm	≥ 80	10W - 220/240V	Ø108x80 mm	65°	0,4 Kg
LOO002	bianco white	4000K	700 lm	≥ 80	10W - 220/240V	Ø108x80 mm		0,4 Kg

bianco
white

Info tecniche Technical info



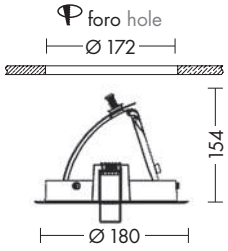


uso interno
indoor

LOOP

24W

LED



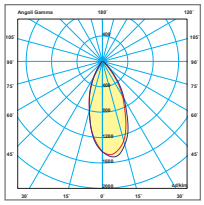
Incasso a LED COB estraibile, orientabile su 2 assi 80°/358°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K, 4000K e nelle potenze da 10W, 24W e 34W. Alimentatore LED integrato.

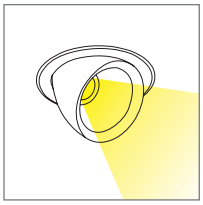
Extractable COB LED downlight, adjustable on two 80°/358° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions with 10W, 24W and 34W power. Integrated LED driver.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LOO003	bianco white	3000K	1680 lm	≥ 80	24W - 220/240V	Ø180x154 mm	65°	0,8 Kg
LOO004	bianco white	4000K	1680 lm	≥ 80	24W - 220/240V	Ø180x154 mm		0,8 Kg

Info tecniche Technical info

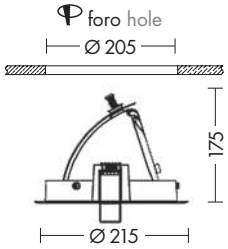




LOOP

34W

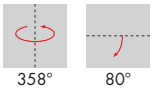
LED



Incasso a LED COB estraibile, orientabile su 2 assi 80°/358°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K, 4000K e nelle potenze da 10W, 24W e 34W. Alimentatore LED integrato.

Extractable COB LED downlight, adjustable on two 80°/358° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions with 10W, 24W and 34W power. Integrated LED driver.

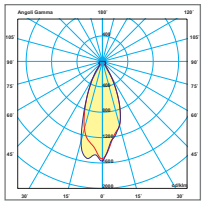
IP20 CE

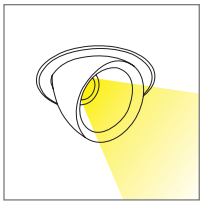


Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LOO005	bianco white	3000K	2380 lm	≥ 80	34W - 220/240V	Ø215x175 mm	65°	1,0 Kg
LOO006	bianco white	4000K	2380 lm	≥ 80	34W - 220/240V	Ø215x175 mm		1,0 Kg

bianco
white

Info tecniche Technical info



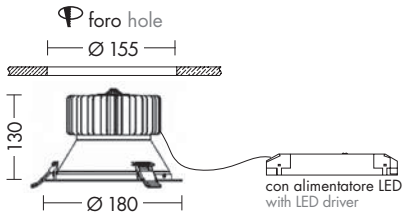


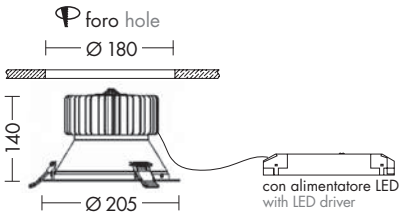
uso interno
indoor

ECHO

50W - 60W

LED





Incasso in pressofusione di alluminio, con sorgente LED COB ad alta potenza. Ideale per la sostituzione di apparecchi a ioduri metallici. Corredato di alimentatore LED da installare in remoto.

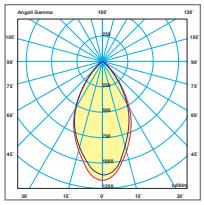
Downlight in die-cast aluminium with high-power COB LED source. Ideal to replace metal halide luminaires. Remote LED driver supplied.

IP20 CE

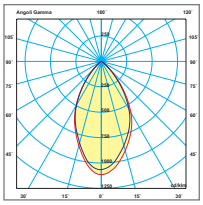
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20030-50	bianco white	4200K	4500 lm	≥ 85	50W - 220/240V	Ø180x130 mm	60°	1,0 Kg
20030-60	bianco white	4200K	5400 lm	≥ 85	60W - 220/240V	Ø205x140 mm		1,3 Kg

bianco
white

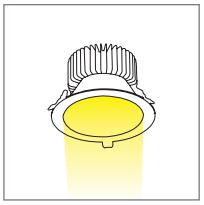
Info tecniche Technical info



20030-50



20030-60

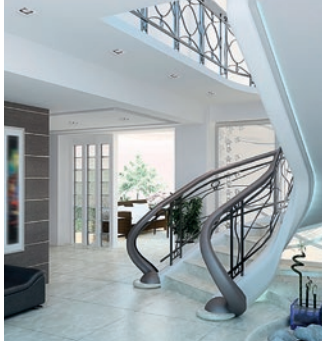


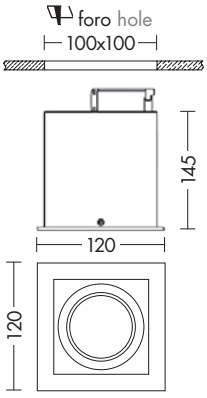
uso interno
indoor

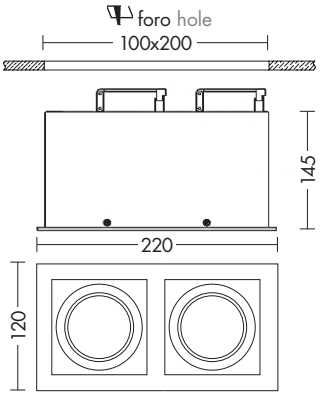
BYTE SMALL

7W - 14W

LED







Incasso a LED COB orientabile su 2 assi ±30°/360°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K e 4000K a uno, due o tre elementi.
Alimentatore LED integrato.

COB LED adjustable downlight on 2 ±30°/360° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions with one, two or three elements. Integrated LED driver.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT001	bianco white	3000K	630 lm	≥ 80	1x7W - 220/240V	120x120x145 mm	65°	0,5 Kg
BYT002	bianco white	4000K	630 lm	≥ 80	1x7W - 220/240V	120x120x145 mm		0,5 Kg
BYT003	bianco white	3000K	1260 lm	≥ 80	2x7W - 220/240V	220x120x145 mm	65°	0,8 Kg
BYT004	bianco white	4000K	1260 lm	≥ 80	2x7W - 220/240V	220x120x145 mm		0,8 Kg

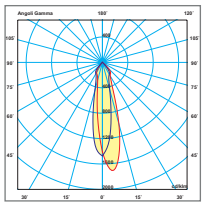
BYT001 - BYT002

bianco
white

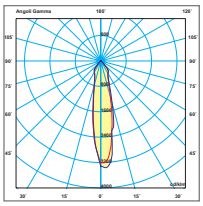
BYT003 - BYT004

bianco
white

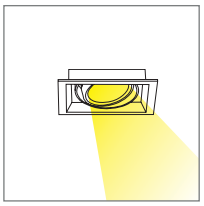
Info tecniche Technical info

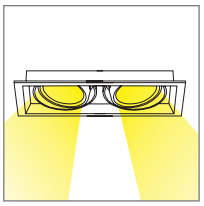


BYT001 - BYT002



BYT003 - BYT004



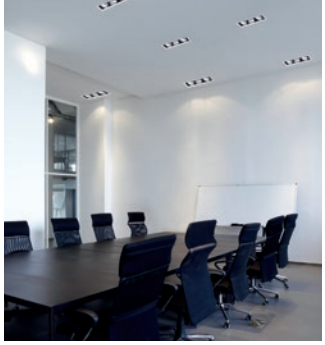


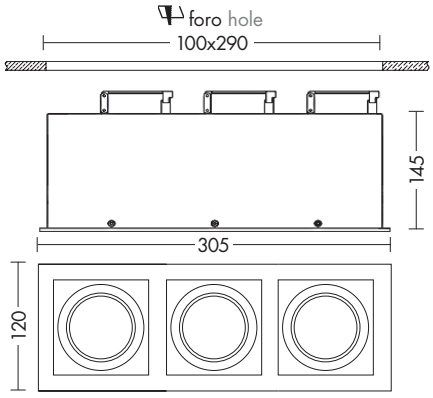
uso interno
indoor

BYTE SMALL

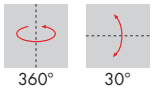
21W

LED





IP20 CE



Incasso a LED COB orientabile su 2 assi ±30°/360°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K e 4000K a uno, due o tre elementi.
Alimentatore LED integrato.

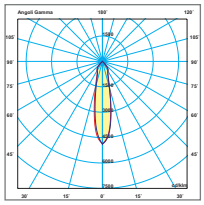
COB LED adjustable downlight on 2 ±30°/360° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions with one, two or three elements. Integrated LED driver.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT005	bianco white	3000K	1890 lm	≥ 80	3x7W - 220/240V	305x120x145 mm	65°	1,2 Kg
BYT006	bianco white	4000K	1890 lm	≥ 80	3x7W - 220/240V	305x120x145 mm		1,2 Kg

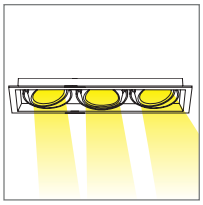
BYT005 - BYT006

bianco
white

Info tecniche Technical info



BYT005 - BYT006

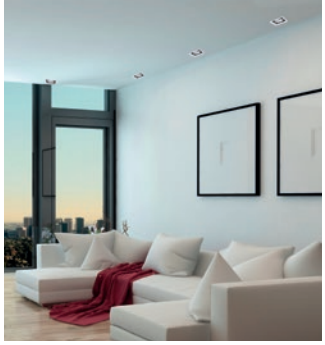


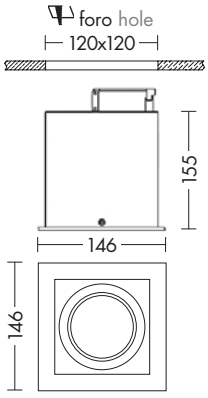
uso interno
indoor

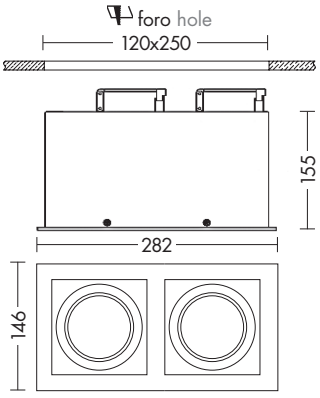
BYTE MEDIUM

12W - 24W

LED







Incasso a LED COB orientabile su 2 assi ±30°/360°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K e 4000K a uno o due elementi.
Alimentatore LED integrato.

COB LED adjustable downlight on 2 ±30°/360° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions with one or two elements. Integrated LED driver.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT007	bianco white	3000K	1080 lm	≥ 80	1x12W - 220/240V	146x146x155 mm	65°	0,8 Kg
BYT008	bianco white	4000K	1080 lm	≥ 80	1x12W - 220/240V	146x146x155 mm		0,8 Kg
BYT009	bianco white	3000K	2160 lm	≥ 80	2x12W - 220/240V	282x146x155 mm	65°	1,4 Kg
BYT010	bianco white	4000K	2160 lm	≥ 80	2x12W - 220/240V	282x146x155 mm		1,4 Kg

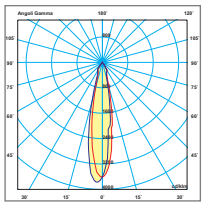
BYT007 - BYT008

bianco
white

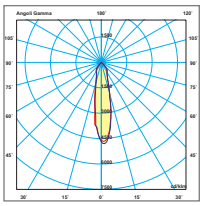
BYT009 - BYT010

bianco
white

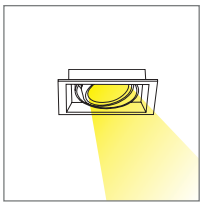
Info tecniche Technical info

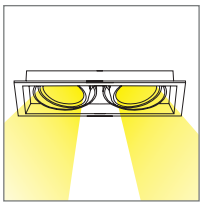


BYT007 - BYT008



BYT009 - BYT010

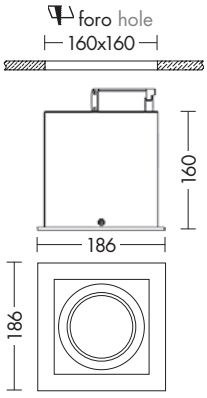




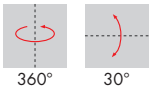
BYTE LARGE

25W

LED



IP20 CE



Incasso a LED COB orientabile su 2 assi ±30°/360°. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile nelle versioni 3000K e 4000K. Alimentatore LED integrato.

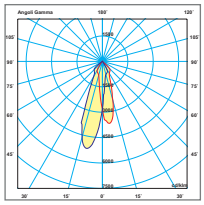
COB LED adjustable downlight on 2 ±30°/360° axes. White painted aluminium body, glass diffuser. Available in 3000K and 4000K versions. Integrated LED driver.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT011	bianco white	3000K	2250 lm	≥ 80	1x25W - 220/240V	186x186x160 mm	65°	1,7 Kg
BYT012	bianco white	4000K	2250 lm	≥ 80	1x25W - 220/240V	186x186x160 mm		1,7 Kg

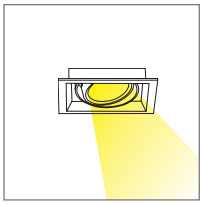
BYT011 - BYT012

bianco
white

Info tecniche Technical info



BYT011 - BYT012

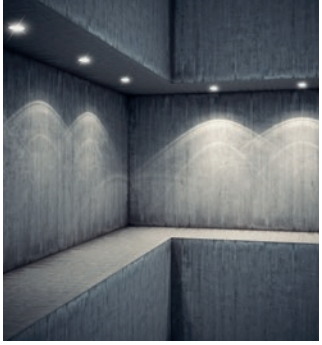


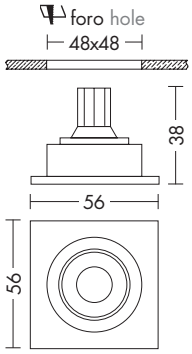
uso interno
indoor

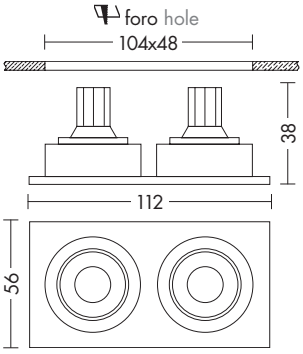
JOLLY

3W - 6W

LED







Incasso a LED di alta potenza, orientabile su un unico asse di ±20°, modulo singolo da 1x3W 700mA. Struttura in alluminio verniciato. Disponibile in due gradazioni (3000K e 4000K), con ottica da 30° e nella versione a uno, due e tre elementi. Necessita di alimentatore LED da installare in remoto (vedi p. 534).

High power LED adjustable downlight on a single ±20° axis, 1x3W 700mA single module. Painted aluminium body. Available in two gradations (3000K and 4000K), with 30° lens, and version with one, two or three elements. Remote driver to be ordered separately (see p. 534).

In caso di utilizzo di più faretti con un unico alimentatore il collegamento deve essere in serie.

In case more spotlights are used with a single driver, connection must be in series

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6555-30-C	alluminio aluminium	3000K	300 lm	≥ 80	3W - 220/240V	56x56x38 mm	30°	0,1 Kg
6555-30-F	alluminio aluminium	4000K	300 lm	≥ 80	3W - 220/240V	56x56x38 mm		0,1 Kg
6556-30-C	alluminio aluminium	3000K	600 lm	≥ 80	6W - 220/240V	112x56x38 mm		0,2 Kg
6556-30-F	alluminio aluminium	4000K	600 lm	≥ 80	6W - 220/240V	112x56x38 mm		0,2 Kg

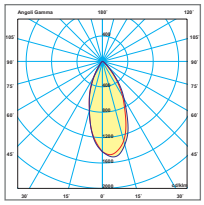
6555

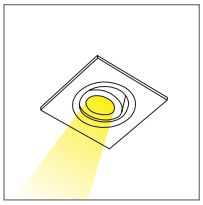
alluminio
aluminium

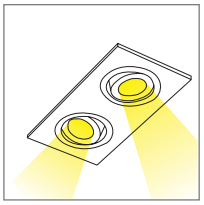
6556

alluminio
aluminium

Info tecniche Technical info





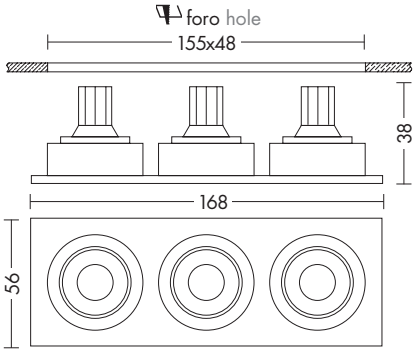


uso interno
indoor

JOLLY

9W

LED



Incasso a LED di alta potenza, orientabile su un unico asse di ±20°, modulo singolo da 1x3W 700mA. Struttura in alluminio verniciato. Disponibile in due gradazioni (3000K e 4000K), con ottica da 30° e nella versione a uno, due e tre elementi. Necessita di alimentatore LED da installare in remoto (vedi p. 534).

High power LED adjustable downlight on a single ±20° axis, 1x3W 700mA single module. Painted aluminium body. Available in two gradations (3000K and 4000K), with 30° lens, and version with one, two or three elements. Remote driver to be ordered separately (see p. 534).

In caso di utilizzo di più faretti con un unico alimentatore il collegamento deve essere in serie.

In case more spotlights are used with a single driver, connection must be in series

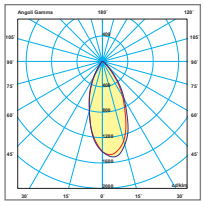
IP20 CE

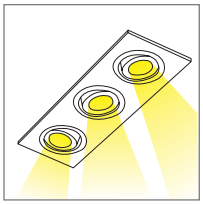
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6557-30-C	alluminio aluminium	3000K	900 lm	≥ 80	9W - 220/240V	168x56x38 mm	30°	0,3 Kg
6557-30-F	alluminio aluminium	4000K	900 lm	≥ 80	9W - 220/240V	168x56x38 mm		0,3 Kg

6557

alluminio
aluminium

Info tecniche Technical info



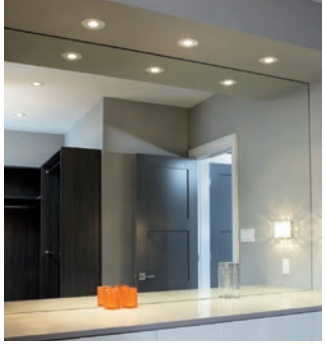


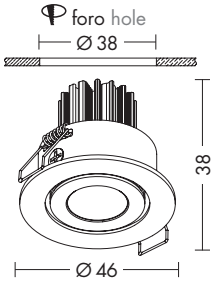
uso interno
indoor

PIXEL

3W

LED





Incasso a LED di alta potenza, orientabile su un unico asse di ±20°, 3W 700mA. Struttura in alluminio verniciato. Disponibile nelle gradazioni 3000K e 4000K.
Necessita di alimentatore LED da installare in remoto (vedi p. 534).

High power LED adjustable downlight on a single ±20° axis, 3W 700 mA module. Painted aluminium body. Available in 3000K and 4000K gradations.
Remote LED driver to be ordered separately (see p. 534).

In caso di utilizzo di più faretti con un unico alimentatore il collegamento deve essere in serie.

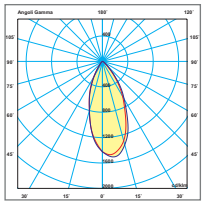
In case more spotlights are used with a single driver, connection must be in series

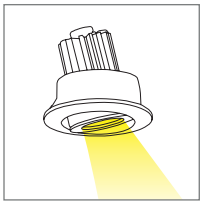
IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6558-30-C	alluminio aluminium	3000K	270 lm	≥ 80	3W - 220/240V	Ø 46x38 mm	30°	0,3 Kg
6558-30-F	alluminio aluminium	4000K	270 lm	≥ 80	3W - 220/240V	Ø 46x38 mm		0,3 Kg

alluminio
aluminium

Info tecniche Technical info



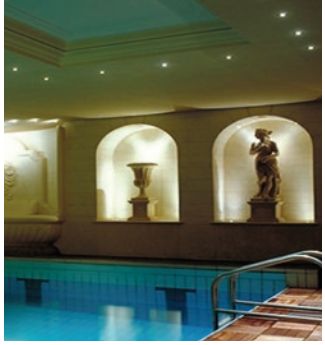


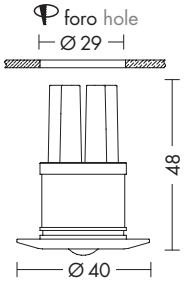
uso interno
indoor

BAZ

1W

LED RGB





Incasso LED RGB 3x1W a 350 mA con ottica a 50°, per cartongesso e muratura. Corpo in alluminio cromato con lente in vetro extrachiaro. Grado di protezione IP44, può essere installato in ambienti con elevata umidità, bagni e anche docce. Utilizzare alimentatore LED TS.412 (vedi p. 535).

RGB 3x1W 350 mA LED downlight with 50° lens, for plaster and stonework. Body in chrome aluminium with lens in extra-clear glass. Protection degree IP44, suitable for installation in high-humidity environments, bathrooms and showers. To use LED driver TS.412 (see p. 535).

In caso di utilizzo di più faretti con un unico alimentatore il collegamento deve essere in serie.

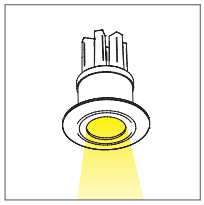
In case more spotlights are used with a single driver, connection must be in series

IP44 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8856	alluminio aluminium	RGB	–	≥ 80	3x1W - 220/240V	Ø 40x48 mm	50°	0,1 Kg

alluminio
aluminium

Info tecniche Technical info

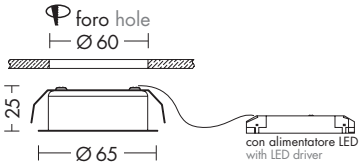


uso interno/esterno
indoor/outdoor

NET

3W

LED



Incasso a LED, modulo da 1x3W 350mA. Struttura in metallo e diffusore in vetro satinato. Per la scarsa dimensione in profondità è consigliato per spazi ridotti. Disponibile in quattro finiture: bianco, cromo, nero, oro lucido. Corredato di alimentatore LED da installare in remoto.

LED downlight, 1x3W 350mA module. Metal body and diffuser in satin glass. Thanks to its reduced depth, it is ideal for narrow spaces. Available in four finishes: white, chrome, black, and polished gold. Remote LED driver supplied.

IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5120-B-LED	bianco white	3000K	270 lm	≥ 85	3W - 220/240V	Ø65x25 mm	100°	0,1 Kg
5120-CR-LED	cromo chrome	3000K	270 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg
5120-N-LED	nero black	3000K	270 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg
5120-OL-LED	oro lucido polished gold	3000K	270 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg

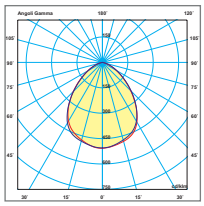
bianco
white

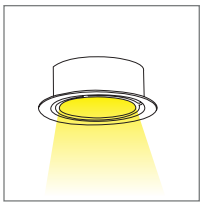
cromo
chrome

nero
black

oro lucido
polished gold

Info tecniche Technical info



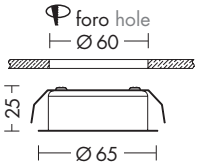


uso interno
indoor

NET

14W

12V



IP20 CE

Incasso 12V, con attacco G4, lampadina max 14W. Struttura in metallo e diffusore in vetro satinato. Per la scarsa dimensione in profondità è consigliato per spazi ridotti. Disponibile in sei finiture: bianco, grigio, cromo, nero, nichel opaco e oro lucido. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V downlight with G4 lamp-holder, max 14W lamp. Metal body and diffuser in satin glass. Thanks to its reduced depth, it is ideal for narrow spaces. Available in six finishes: white, grey, chrome, black, mat nickel and polished gold. Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5120-B	bianco white	G4	–	–	1x14W max - 12V	Ø65x25 mm	–	0,1 Kg
5120-GR	grigio grey	G4	–	–	1x14W max - 12V	Ø65x25 mm	–	0,1 Kg
5120-CR	cromo chrome	G4	–	–	1x14W max - 12V	Ø65x25 mm	–	0,1 Kg
5120-N	nero black	G4	–	–	1x14W max - 12V	Ø65x25 mm	–	0,1 Kg
5120-NO	nichel opaco mat nickel	G4	–	–	1x14W max - 12V	Ø65x25 mm	–	0,1 Kg
5120-OL	oro lucido polished gold	G4	–	–	1x14W max - 12V	Ø65x25 mm	–	0,1 Kg

bianco
white

grigio
grey

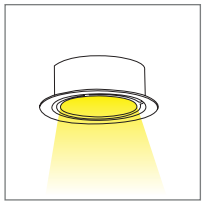
cromo
chrome

nero
black

nichel opaco
mat nickel

oro lucido
polished gold

Info tecniche Technical info

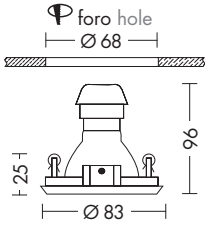


uso interno
indoor

PROXY

40W

220V



Incasso con attacco GU10 lampadina max 40W. Struttura in metallo verniciato. Disponibile in sei finiture: bianco, cromo, grigio, nero, nichel opaco e oro lucido.

Downlight with GU10 lamp-holder, max 40W lamp. Painted metal body. Available in six finishes: white, chrome, grey, black, matt nickel and polished gold.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5128-B	bianco white	GU10	–	–	1x40W max - 220V	Ø83x25 mm	–	0,2 Kg
5128-GR	grigio grey	GU10	–	–	1x40W max - 220V	Ø83x25 mm	–	0,2 Kg
5128-CR	cromo chrome	GU10	–	–	1x40W max - 220V	Ø83x25 mm	–	0,2 Kg
5128-N	nero black	GU10	–	–	1x40W max - 220V	Ø83x25 mm	–	0,2 Kg
5128-NO	nichel opaco mat nickel	GU10	–	–	1x40W max - 220V	Ø83x25 mm	–	0,2 Kg
5128-OL	oro lucido polished gold	GU10	–	–	1x40W max - 220V	Ø83x25 mm	–	0,2 Kg

bianco
white

grigio
grey

cromo
chrome

nero
black

nichel opaco
mat nickel

oro lucido
polished gold

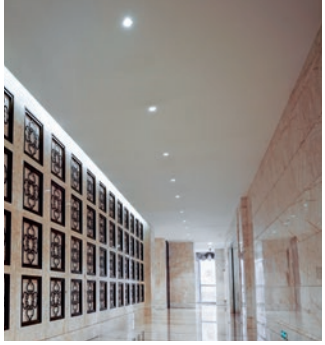
Info tecniche Technical info

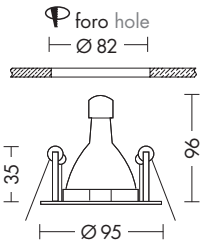
uso interno
indoor

THERA

40W

220V





Incasso tondo o quadtato orientabile su un unico asse di ±25°, con attacco GU10, lampadina max 40W.
Struttura in metallo, disponibile in cinque finiture: bianco, cromo, grigio, nero e nichel opaco.

Round or square adjustable downlight on a single ±25° axis, with GU10 lamp-holder, max 40W lamp.
Metal body, available in five finishes: white, chrome, grey, black and matt nickel.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
205984-B	bianco white	GU10	–	–	1x40W max - 220V	Ø95x35 mm	–	0,3 Kg
205984-GR	grigio grey	GU10	–	–	1x40W max - 220V	Ø95x35 mm	–	0,3 Kg
205984-CR	cromo chrome	GU10	–	–	1x40W max - 220V	Ø95x35 mm	–	0,3 Kg
205984-N	nero black	GU10	–	–	1x40W max - 220V	Ø95x35 mm	–	0,3 Kg
205984-NO	nichel opaco mat nickel	GU10	–	–	1x40W max - 220V	Ø95x35 mm	–	0,3 Kg

bianco
white

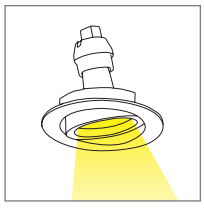
grigio
grey

cromo
chrome

nero
black

nichel opaco
mat nickel

Info tecniche Technical info

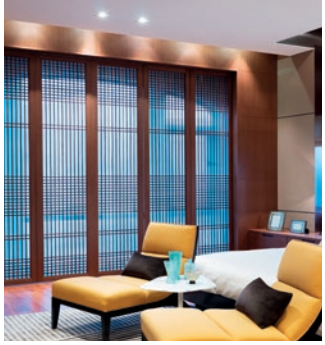


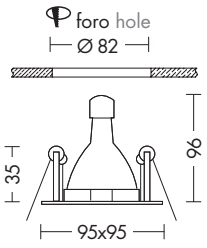
uso interno
indoor

THERA

40W

220V





Incasso tondo o quadtato orientabile su un unico asse di ±25°, con attacco GU10, lampadina max 40W.
Struttura in metallo, disponibile in cinque finiture: bianco, cromo, grigio, nero e nichel opaco.

Round or square adjustable downlight on a single ±25° axis, with GU10 lamp-holder, max 40W lamp.
Metal body, available in five finishes: white, chrome, grey, black and matt nickel.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
205981-B	bianco white	GU10	–	–	1x40W max - 220V	95x95x35 mm	–	0,3 Kg
205981-GR	grigio grey	GU10	–	–	1x40W max - 220V	95x95x35 mm	–	0,3 Kg
205981-CR	cromo chrome	GU10	–	–	1x40W max - 220V	95x95x35 mm	–	0,3 Kg
205981-N	nero black	GU10	–	–	1x40W max - 220V	95x95x35 mm	–	0,3 Kg
205981-NO	nichel opaco mat nickel	GU10	–	–	1x40W max - 220V	95x95x35 mm	–	0,3 Kg

bianco
white

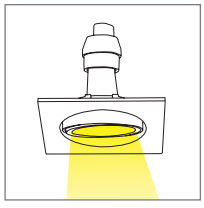
grigio
grey

cromo
chrome

nero
black

nichel opaco
mat nickel

Info tecniche Technical info

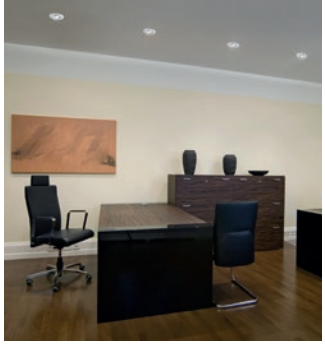


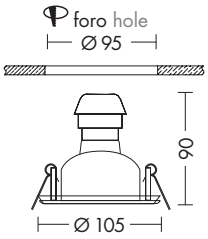
uso interno
indoor

PIVOT

40W

220V





Incasso 220V orientabile su un unico asse di 45° ed estraibile, con attacco GU10 lampadina max 40W. Struttura in metallo, disponibile in sei finiture: bianco, cromo, grigio, nero, nichel opaco e oro lucido.

220V adjustable downlight on a single 45° axis and extractable, with GU10 lamp-holder, max 40W lamp. Metal body, available in six finishes: white, chrome, grey, black, matt nickel and polished gold.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5130-B	bianco white	GU10	–	–	1x40W max - 220V	Ø105x90 mm	–	0,3 Kg
5130-GR	grigio grey	GU10	–	–	1x40W max - 220V	Ø105x90 mm	–	0,3 Kg
5130-CR	cromo chrome	GU10	–	–	1x40W max - 220V	Ø105x90 mm	–	0,3 Kg
5130-N	nero black	GU10	–	–	1x40W max - 220V	Ø105x90 mm	–	0,3 Kg
5130-NO	nichel opaco mat nickel	GU10	–	–	1x40W max - 220V	Ø105x90 mm	–	0,3 Kg
5130-OL	oro lucido polished gold	GU10	–	–	1x40W max - 220V	Ø105x90 mm	–	0,3 Kg

bianco
white

grigio
grey

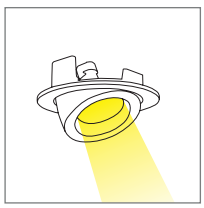
cromo
chrome

nero
black

nichel opaco
mat nickel

oro lucido
polished gold

Info tecniche Technical info

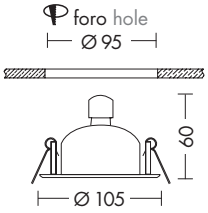


uso interno
indoor

PIVOT

50W

12V



Incasso 12V orientabile su un unico asse di 45° ed estraibile, con attacco GU5,3 lampadina max 50W. Struttura in metallo, disponibile in sei finiture: bianco, cromo, grigio, nero, nichel opaco e oro lucido.
Necessita di alimentatore da installare in remoto (vedi p. 538).

12V adjustable downlight on a single 45° axis and extractable, with GU5,3 lamp-holder, max 50W lamp. Metal body, available in six finishes: white, chrome, grey, black, matt nickel and polished gold.
Remote LED driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5129-B	bianco white	GU5,3	–	–	1x50W max - 12V	Ø105x60 mm	–	0,3 Kg
5129-GR	grigio grey	GU5,3	–	–	1x50W max - 12V	Ø105x60 mm	–	0,3 Kg
5129-CR	cromo chrome	GU5,3	–	–	1x50W max - 12V	Ø105x60 mm	–	0,3 Kg
5129-N	nero black	GU5,3	–	–	1x50W max - 12V	Ø105x60 mm	–	0,3 Kg
5129-NO	nichel opaco mat nickel	GU5,3	–	–	1x50W max - 12V	Ø105x60 mm	–	0,3 Kg
5129-OL	oro lucido polished gold	GU5,3	–	–	1x50W max - 12V	Ø105x60 mm	–	0,3 Kg

bianco
white

grigio
grey

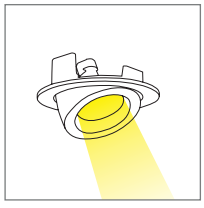
cromo
chrome

nero
black

nichel opaco
mat nickel

oro lucido
polished gold

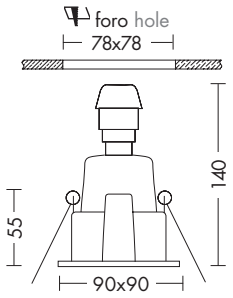
Info tecniche Technical info



ADMIN

40W

220V



IP20 CE

Incasso con attacco GU10 lampadina max 40W. Struttura in metallo. Corpo lampada arretrato che permette di ridurre l'effetto di abbagliamento e di concentrare la luce con più precisione.
Disponibile in due finiture: bianco e grigio. Versione 5133 con diffusore in vetro satinato.

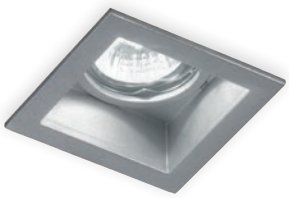
Downlight with GU10 lamp-holder, max 40W lamp. Metal body. Recessed lamp body that allows reducing the dazzling effect and focus the light more accurately.
Available in two finishes: white and grey. Version 5133 with diffuser in satin glass.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5132-B	bianco white	GU10	–	–	1x40W max - 220V	90x90x55 mm	–	0,2 Kg
5132-GR	grigio grey	GU10	–	–	1x40W max - 220V	90x90x55 mm	–	0,2 Kg
5133-B	bianco white	GU10	–	–	1x40W max - 220V	90x90x55 mm	–	0,2 Kg
5133-GR	grigio grey	GU10	–	–	1x40W max - 220V	90x90x55 mm	–	0,2 Kg

5132-B

bianco
white

5132-GR



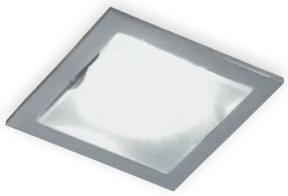
grigio
grey

5133-B

bianco
white

diffusore in vetro satinato
satin glass diffuser

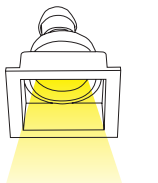
5133-GR



grigio
grey

diffusore vetro satinato
satin glass diffuser

Info tecniche Technical info

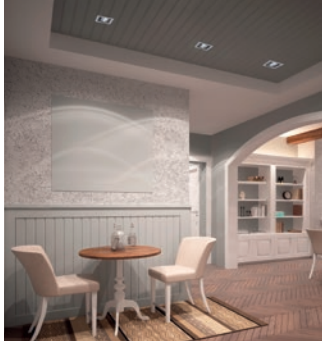


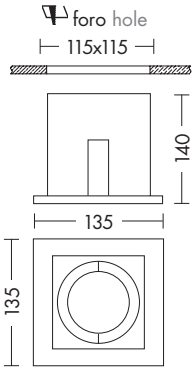
uso interno
indoor

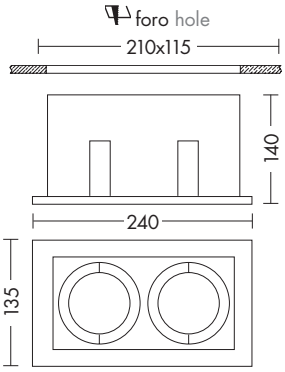
DIGITAL

40W - 80W

220V



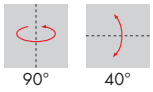




Incasso orientabile e multidirezionale su 2 assi ±40°/±90°con attacco GU10 lampadina max 40W. Struttura in metallo verniciato. Disponibile nella versione a uno, due, tre, quattro o cinque elementi.

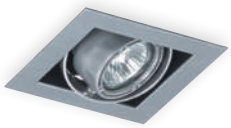
Adjustable and multi-directional downlight on 2 ±40°/±90° axes with GU10 lamp-holder, max 40W lamp. Painted metal body. Available in version with one, two, three, four or five elements.

IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5650-1	grigio grey	GU10	–	–	1x40W max - 220V	135x135x140 mm	–	0,7 Kg
5650-2	grgio grey	GU10	–	–	2x40W max - 220V	240x135x140 mm	–	1,3 Kg

5650-1

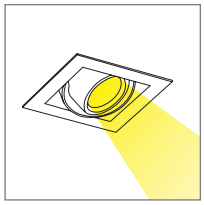


grigio
grey

5650-2

grigio
grey

Info tecniche Technical info



uso interno
indoor

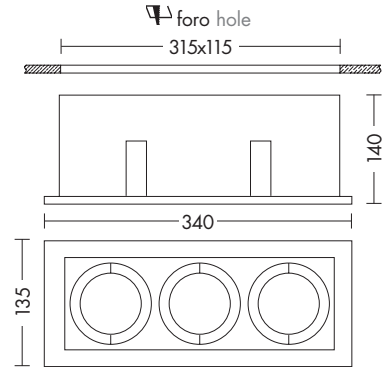
DIGITAL

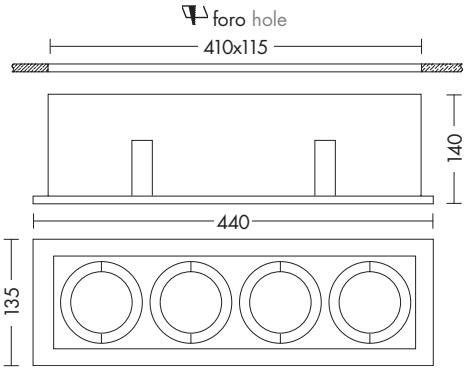
120W - 160W

220V

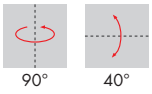
Incasso orientabile e multidirezionale su 2 assi ±40°/±90°con attacco GU10 lampadina max 40W. Struttura in metallo verniciato. Disponibile nella versione a uno, due, tre, quattro o cinque elementi.

Adjustable and multi-directional downlight on 2 ±40°/±90° axes with GU10 lamp-holder, max 40W lamp. Painted metal body. Available in version with one, two, three, four or five elements.





IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5650-3	grgio grey	GU10	–	–	3x40W max - 220V	340x135x140 mm	–	1,7 Kg
5650-4	grgio grey	GU10	–	–	4x40W max - 220V	440x135x140 mm	–	2,8 Kg

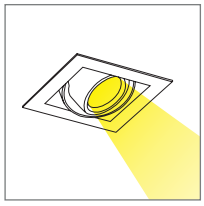
5650-3

grigio
grey

5650-4

grigio
grey

Info tecniche Technical info

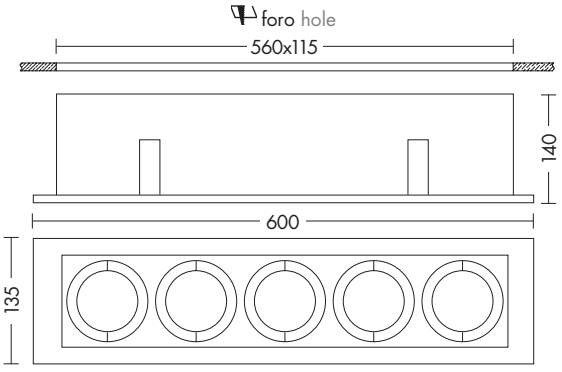


uso interno
indoor

DIGITAL

200W

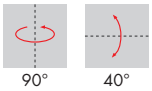
220V



Incasso orientabile e multidirezionale su 2 assi ±40°/±90°con attacco GU10 lampadina max 40W. Struttura in metallo verniciato. Disponibile nella versione a uno, due, tre, quattro o cinque elementi.

Adjustable and multi-directional downlight on 2 ±40°/±90° axes with GU10 lamp-holder, max 40W lamp. Painted metal body. Available in version with one, two, three, four or five elements.

IP20 CE

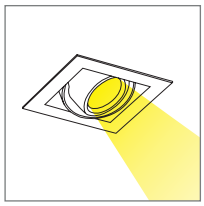


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5650-5	grigio grey	GU10	–	–	5x40W max - 220V	600x135x140 mm	–	3,5 Kg

5650-5

grigio
grey

Info tecniche Technical info



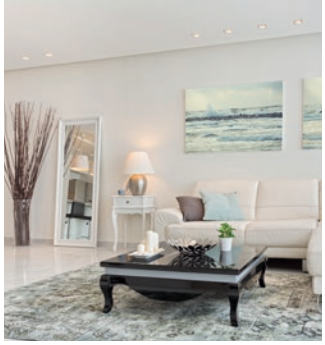
uso interno
indoor

%
40
%

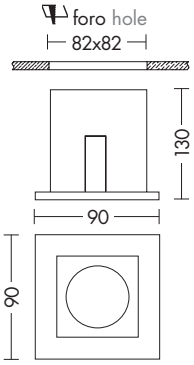
ACTIVE

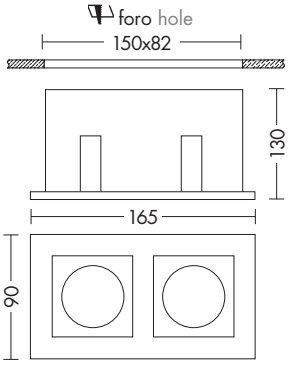
40W - 80W

220V



IP20 CE





Incasso con attacco GU10 lampadina max 40W. Struttura in metallo verniciato grigio. Corpo lampada arretrato che permette di ridurre l'effetto di abbagliamento e di concentrare la luce con più precisione. Disponibile nella versione a uno, due, tre o quattro elementi (disposti a quadrato).

Downlight with GU10 lamp-holder, max 40W lamp. Grey painted metal body. Recessed lamp body that allows reducing the dazzling effect and focus the light more accurately. Available in version with one, two, three or four elements (square layout).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5651-1	grigio metallizzato metallized grey	GU10	–	–	1x40W max - 220V	90x90x130 mm	–	0,3 Kg
5651-2	grigio metallizzato metallized grey	GU10	–	–	2x40W max - 220V	165x90x130 mm	–	0,6 Kg

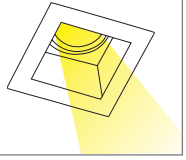
5651-1

grigio
grey

5651-2

grigio
grey

Info tecniche Technical info



uso interno
indoor

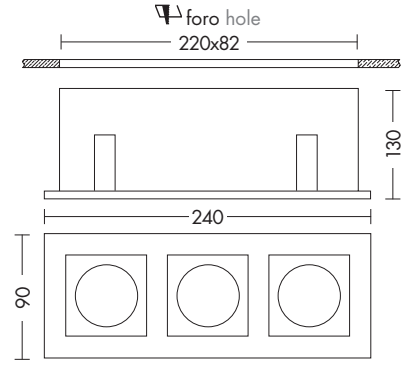
ACTIVE

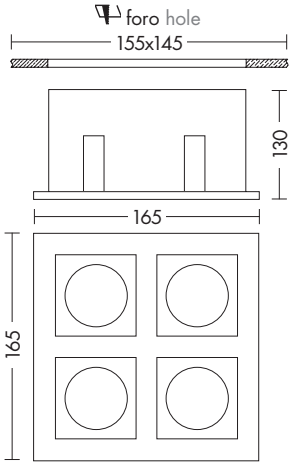
120W - 160W

220V

Incasso con attacco GU10 lampadina max 40W. Struttura in metallo verniciato grigio. Corpo lampada arretrato che permette di ridurre l'effetto di abbagliamento e di concentrare la luce con più precisione. Disponibile nella versione a uno, due, tre o quattro elementi (disposti a quadrato).

Downlight with GU10 lamp-holder, max 40W lamp. Grey painted metal body. Recessed lamp body that allows reducing the dazzling effect and focus the light more accurately. Available in version with one, two, three or four elements (square layout).





IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5651-3	grigio metallizzato metallized grey	GU10	–	–	3x40W max - 220V	240x90x130 mm	–	0,9 Kg
5651-4	grigio metallizzato metallized grey	GU10	–	–	4x40W max - 220V	165x165x130 mm	–	1,5 Kg

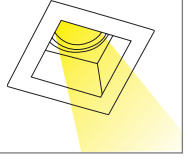
5651-3

grigio
grey

5651-4

grigio
grey

Info tecniche Technical info

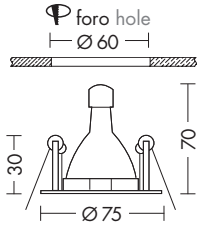


uso interno
indoor

PAGE

50W

12V



IP20 CE

Incasso 12V, con attacco GU5,3 lampadina max 50W. Struttura in metallo verniciato. Disponibile in sei finiture: bianco, cromo, grigio, nero, nichel opaco e oro lucido. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V downlight with GU5.3 lamp-holder, max 50W lamp. Painted metal body. Available in six finishes: white, chrome, grey, black, matt nickel and polished gold. Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5188-B	bianco white	GU5,3	–	–	1x50W max - 12V	Ø75x30 mm	–	0,1 Kg
5188-GR	grigio grey	GU5,3	–	–	1x50W max - 12V	Ø75x30 mm	–	0,1 Kg
5188-CR	cromo chrome	GU5,3	–	–	1x50W max - 12V	Ø75x30 mm	–	0,1 Kg
5188-N	nero black	GU5,3	–	–	1x50W max - 12V	Ø75x30 mm	–	0,1 Kg
5188-NO	nichel opaco mat nickel	GU5,3	–	–	1x50W max - 12V	Ø75x30 mm	–	0,1 Kg
5188-OL	oro lucido polished gold	GU5,3	–	–	1x50W max - 12V	Ø75x30 mm	–	0,1 Kg

bianco
white

grigio
grey

cromo
chrome

nero
black

nichel opaco
mat nickel

oro lucido
polished gold

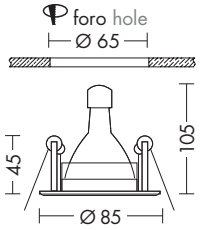
Info tecniche Technical info

uso interno
indoor

WAVE

50W

12V



Incasso 12V, con attacco GU5,3 lampadina max 50W. Cornice in vetro bianco satinato. Necessita di alimentatore da installare in remoto (vedi p. 538).

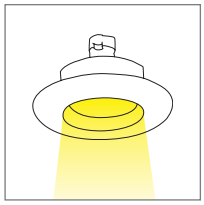
12V downlight with GU5.3 lamp-holder, max 50W lamp. Frame in satin white glass. Remote driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
2358-SAT	satinato satin-finish	GU5,3	–	–	1x50W max - 12V	Ø85x45 mm	–	0,2 Kg

satinato
satin-finish

Info tecniche Technical info

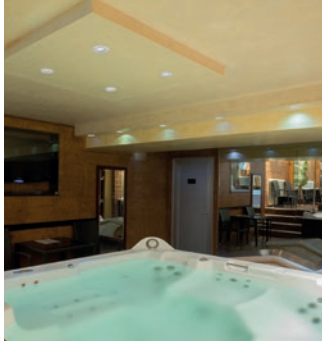


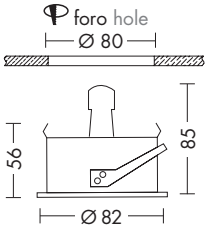
uso interno
indoor

RANDOM

50W

12V





Incasso tondo o quadrato 12V, con attacco GU5,3 lampadina max 50W. Grado di protezione IP44, può essere installato anche in esterno e in ambienti con elevata umidità. Struttura in metallo e diffusore in vetro satinato. Disponibile in tre finiture: bianco, cromo e grigio. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V round or square downlight with GU5.3 lamp-holder, max 50W lamp. Protection degree IP44, suitable for outdoor installation and in high-humidity environments. Metal body and diffuser in satin glass. Available in three finishes: white, chrome and grey. Remote driver to be ordered separately (see p. 538).

IP44 CE

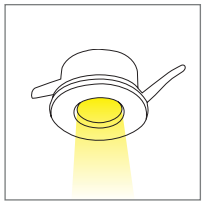
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5124-B	bianco white	GU5,3	–	–	1x50W max - 12V	Ø82x56 mm	–	0,2 Kg
5124-GR	grigio grey	GU5,3	–	–	1x50W max - 12V	Ø82x56 mm	–	0,2 Kg
5124-CR	cromo chrome	GU5,3	–	–	1x50W max - 12V	Ø82x56 mm	–	0,2 Kg

bianco
white

grigio
grey

cromo
chrome

Info tecniche Technical info

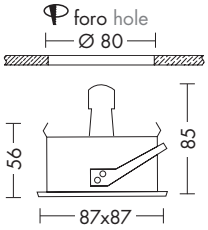


uso interno/esterno
indoor/outdoor

RANDOM

50W

12V



IP44 CE

Incasso tondo o quadrato 12V, con attacco GU5,3 lampadina max 50W. Grado di protezione IP44, può essere installato anche in esterno e in ambienti con elevata umidità. Struttura in metallo e diffusore in vetro satinato. Disponibile in tre finiture: bianco, cromo e grigio. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V round or square downlight with GU5.3 lamp-holder, max 50W lamp. Protection degree IP44, suitable for outdoor installation and in high-humidity environments. Metal body and diffuser in satin glass. Available in three finishes: white, chrome and grey. Remote driver to be ordered separately (see p. 538).

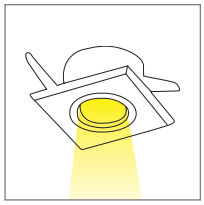
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5125-B	bianco white	GU5,3	–	–	1x50W max - 12V	87x87x56 mm	–	0,3 Kg
5125-GR	grigio grey	GU5,3	–	–	1x50W max - 12V	87x87x56 mm	–	0,3 Kg
5125-CR	cromo chrome	GU5,3	–	–	1x50W max - 12V	87x87x56 mm	–	0,3 Kg

bianco
white

grigio
grey

cromo
chrome

Info tecniche Technical info

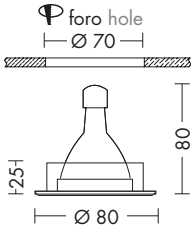


uso interno/esterno
indoor/outdoor

TOP

50W

12V



IP54 CE

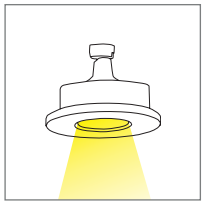
Incasso 12V, con attacco GU5,3 lampadina max 50W. Struttura in alluminio tornito e diffusore in vetro trasparente. Grado di protezione IP54, può essere installato anche in esterno e ambienti con elevata umidità, bagni e anche docce.
Necessita di alimentatore da installare in remoto (vedi p. 538).

12V downlight with GU5.3 lamp-holder, max 50W lamp. body in turned aluminium and diffuser in clear glass. Protection degree IP54, suitable for outdoor installation and in high-humidity environments, bathrooms and showers.
Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6511	alluminio aluminium	GU5,3	–	–	1x50W max - 12V	Ø80x25 mm	–	0,1 Kg

alluminio
aluminium

Info tecniche Technical info

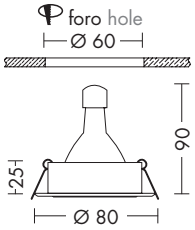


uso interno/esterno
indoor/outdoor

PIC

50W

12V



Incasso fisso 12V, con attacco GU5,3 lampadina max 50W. Struttura in alluminio tornito.
Necessita di alimentatore da installare in remoto (vedi p. 538).

12V fixed downlight with GU5.3 lamp-holder, max 50W lamp. body in turned aluminium.
Remote driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5301	alluminio aluminium	GU5,3	–	–	1x50W max - 12V	Ø80x25 mm	–	0,1 Kg

alluminio
aluminium

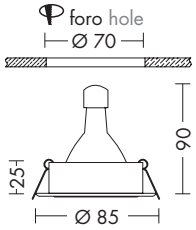
Info tecniche Technical info

uso interno
indoor

PIC

50W

12V



Incasso 12V orientabile su un unico asse di ±25°, con attacco GU5,3 lampadina max 50W. Struttura in alluminio tornito.
Necessita di alimentatore da installare in remoto (vedi p. 538).

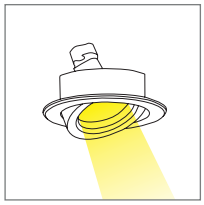
12V adjustable downlight, with GU5.3 lamp-holder, max 50W lamp. body in turned aluminium. Remote driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5302	alluminio aluminium	GU5,3	–	–	1x50W max - 12V	Ø85x25 mm	–	0,1 Kg

alluminio
aluminium

Info tecniche Technical info

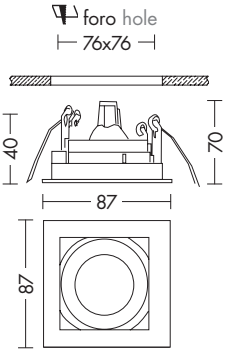


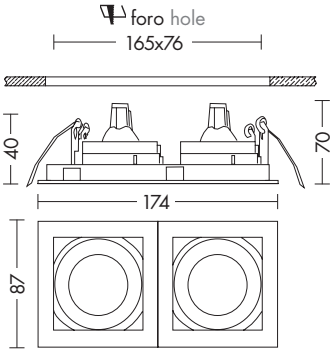
uso interno
indoor

ANALOG

50W - 100W

12V





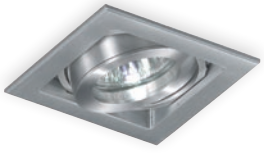
Incasso 12V orientabile su 2 assi ±40°/360°, con attacco GU5,3 lampadina max 50W. Struttura in alluminio tornito. Disponibile nella versione a uno, due o tre elementi. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V adjustable downlight on 2 ±40°/360° axes with GU5.3 lamp-holder, max 50W lamp. body in turned aluminium. Available in version with one, two or three elements. Remote driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6501-1	alluminio aluminium	GU5,3	–	–	1x50W max - 12V	87x87x70 mm	–	0,3 Kg
6501-2	alluminio aluminium	GU5,3	–	–	2x50W max - 12V	174x87x70 mm	–	0,5 Kg

6501-1

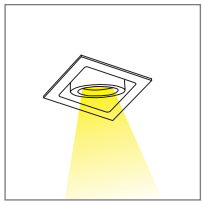


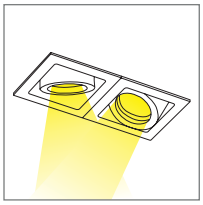
alluminio
aluminium

6501-2

alluminio
aluminium

Info tecniche Technical info



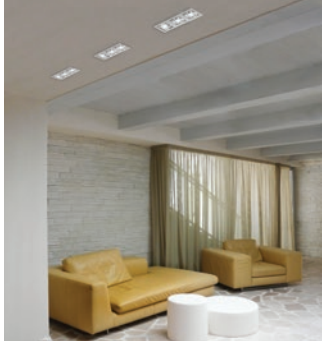


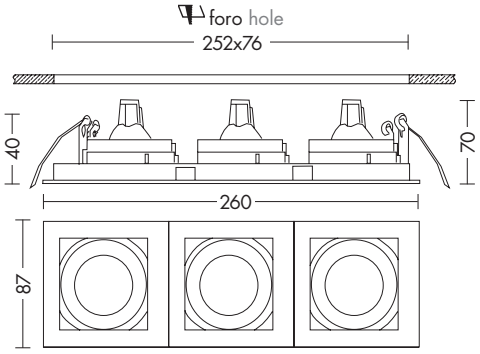
uso interno
indoor

ANALOG

150W

12V

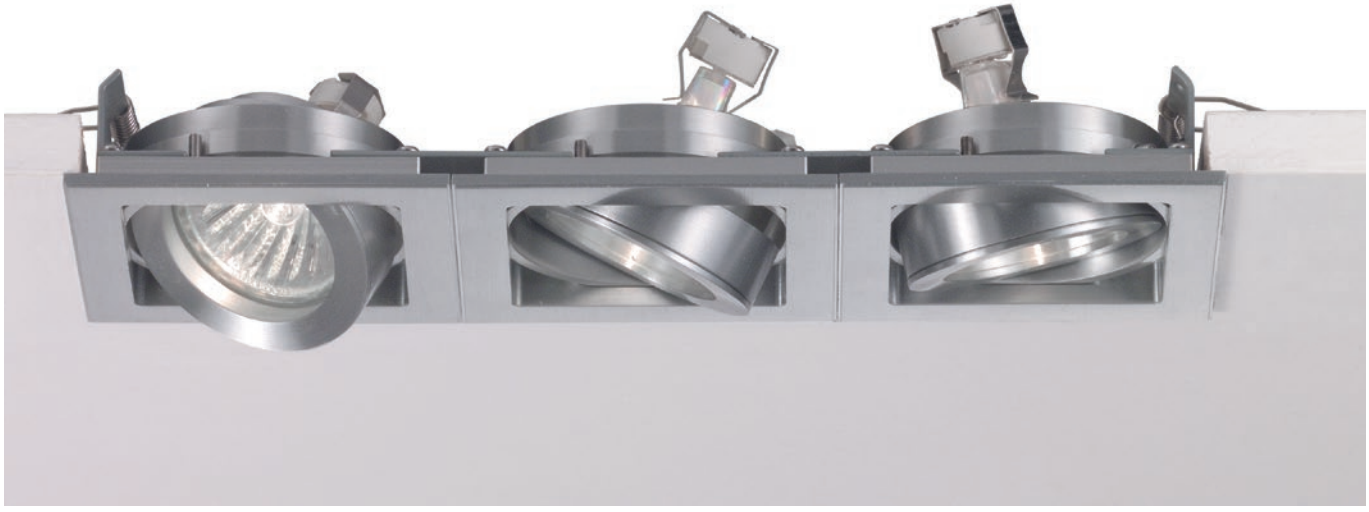




IP20 CE

Incasso 12V orientabile su 2 assi ±40°/360°, con attacco GU5,3 lampadina max 50W. Struttura in alluminio tornito. Disponibile nella versione a uno, due o tre elementi. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V adjustable downlight on 2 ±40°/360° axes with GU5.3 lamp-holder, max 50W lamp. body in turned aluminium. Available in version with one, two or three elements. Remote driver to be ordered separately (see p. 538).

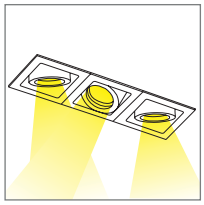


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6501-3	alluminio aluminium	GU5,3	–	–	3x50W max - 12V	260x87x70 mm	–	0,7 Kg

6501-3

alluminio
aluminium

Info tecniche Technical info

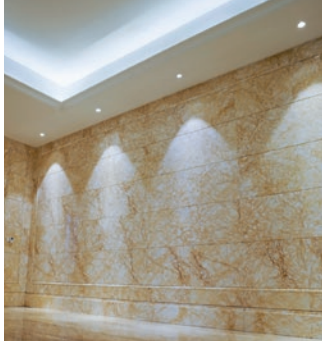


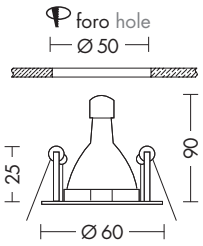
uso interno
indoor

ARGAN

35W

12V





IP20 CE

Incasso tondo o quadrato 12V con attacco GU4, lampadina max 35W. Struttura in metallo, disponibile in cinque finiture: bianco, cromo, grigio, nero e nichel opaco. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V round or square downlight with GU4 lamp-holder, max 35W lamp. Metal body, available in five finishes: white, chrome, grey, black and matt nickel. Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
205982-B	bianco white	GU4	–	–	1x35W max - 12V	Ø60x25 mm	–	0,1 Kg
205982-GR	grigio grey	GU4	–	–	1x35W max - 12V	Ø60x25 mm	–	0,1 Kg
205982-CR	cromo chrome	GU4	–	–	1x35W max - 12V	Ø60x25 mm	–	0,1 Kg
205982-N	nero black	GU4	–	–	1x35W max - 12V	Ø60x25 mm	–	0,1 Kg
205982-NO	nichel opaco mat nickel	GU4	–	–	1x35W max - 12V	Ø60x25 mm	–	0,1 Kg

bianco
white

grigio
grey

cromo
chrome

nero
black

nichel opaco
mat nickel

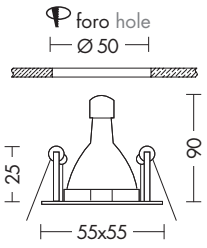
Info tecniche Technical info

uso interno
indoor

ARGAN

35W

12V



IP20 CE

Incasso tondo o quadrato 12V con attacco GU4, lampadina max 35W. Struttura in metallo, disponibile in cinque finiture: bianco, cromo, grigio, nero e nichel opaco. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V round or square downlight with GU4 lamp-holder, max 35W lamp. Metal body, available in five finishes: white, chrome, grey, black and matt nickel. Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
205987-B	bianco white	GU4	–	–	1x35W max - 12V	55x55x25 mm	–	0,1 Kg
205987-GR	grigio grey	GU4	–	–	1x35W max - 12V	55x55x25 mm	–	0,1 Kg
205987-CR	cromo chrome	GU4	–	–	1x35W max - 12V	55x55x25 mm	–	0,1 Kg
205987-N	nero black	GU4	–	–	1x35W max - 12V	55x55x25 mm	–	0,1 Kg
205987-NO	nichel opaco mat nickel	GU4	–	–	1x35W max - 12V	55x55x25 mm	–	0,1 Kg

bianco
white

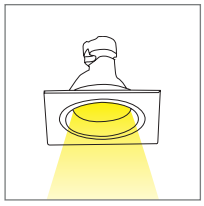
grigio
grey

cromo
chrome

nero
black

nichel opaco
mat nickel

Info tecniche Technical info

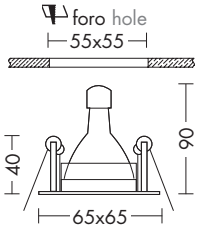


uso interno
indoor

WEB

35W

12V



IP20 CE

Incasso 12V, con attacco GU4, lampadina max 35W; ottica arretrata. Struttura in metallo verniciato a polveri, disponibile nelle finiture bianca e grigia.
Necessita di alimentatore da installare in remoto (vedi p. 538).

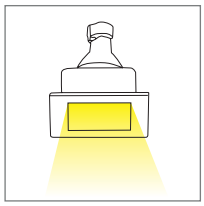
12V downlight with GU4 lamp-holder, max 35W lamp; recessed lens. Powder painted metal body, available in white and grey finishes. Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5300-B	bianco white	GU4	–	–	1x35W max - 12V	65X65X40 mm	–	0,2 Kg
5300-GR	grigio grey	GU4	–	–	1x35W max - 12V	65X65X40 mm	–	0,2 Kg

bianco
white

grigio
grey

Info tecniche Technical info

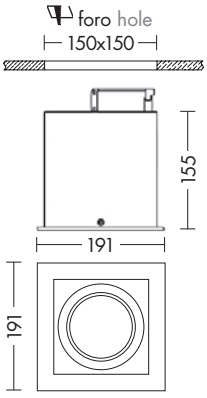


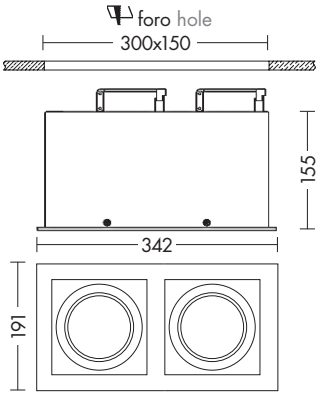
uso interno
indoor

TAG

75W - 150W

12V





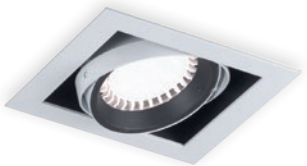
Incasso 12V con attacco G53, lampadina max 75W, orientabile su 2 assi ±30°/360°. Struttura in alluminio verniciato bianco. Disponibile nella versione a uno, due o tre elementi. Necessita di alimentatore da installare in remoto (vedi p. 538).

12V downlight with G53 lamp-holder, max 75W lamp, adjustable on two axes ±30°/360°. White painted aluminium body. Available in version with one, two or three elements. Remote driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAG001	bianco white	AR111	–	–	1x75W max - 12V	191x191x155 mm	–	0,8 Kg
TAG002	bianco white	AR111	–	–	2x75W max - 12V	342x191x155 mm	–	1,3 Kg

TAG001

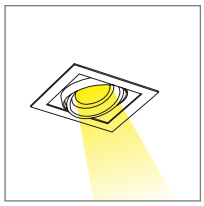


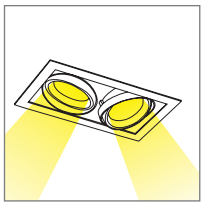
bianco
white

TAG002

bianco
white

Info tecniche Technical info



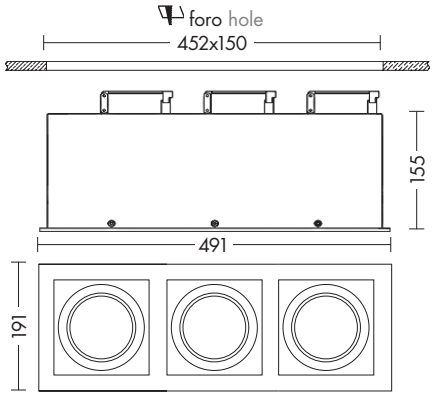


uso interno
indoor

TAG

225W

12V



IP20 CE

Incasso 12V con attacco G53, lampadina max 75W, orientabile su 2 assi ±30°/360°. Struttura in alluminio verniciato bianco. Disponibile nella versione a uno, due o tre elementi. Necessita di alimentatore da installare in remoto (vedi p. 538).

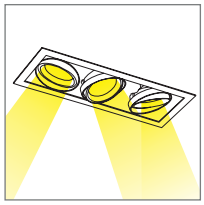
12V downlight with G53 lamp-holder, max 75W lamp, adjustable on two axes ±30°/360°. White painted aluminium body. Available in version with one, two or three elements. Remote driver to be ordered separately (see p. 538).

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAG003	bianco white	AR111	–	–	3x75W max - 12V	491x191x155 mm	–	1,5 Kg

TAG003

bianco
white

Info tecniche Technical info

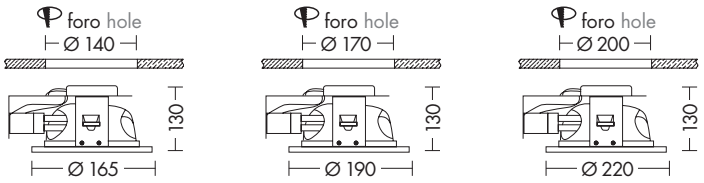


uso interno
indoor

POWER

26W - 36W - 52W

220V



Incasso fluorescente con attacco G24q-1, G24q-2, G24q-3. Struttura in pressofusione di alluminio e diffusore in vetro serigrafato, corredato di alimentatore integrato, cablato con connettori polarizzati ad innesto rapido. Disponibile in tre dimensioni.

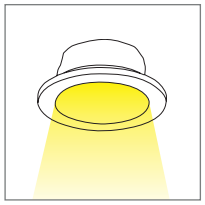
Fluorescent downlight with G24q-1, G24q-2, G24q-3 lamp-holder. Die-cast aluminium body and decorated glass diffuser, with integrated driver and wired with quick-connectors. Available in three sizes.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5310-B	bianco white	G24q-1	–	–	2x13W max - 220V	Ø165x130 mm	–	0,8 Kg
5311-B	bianco white	G24q-2	–	–	2x18W max - 220V	Ø190x130 mm	–	1,0 Kg
5312-B	bianco white	G24q-3	–	–	2x26W max - 220V	Ø220x130 mm	–	1,2 Kg

bianco
white

Info tecniche Technical info

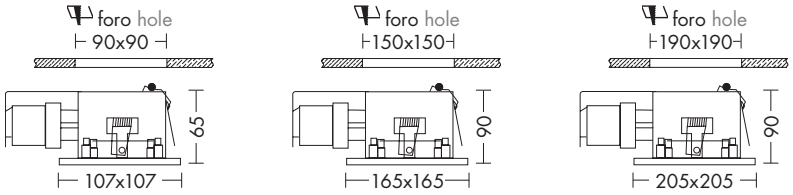


uso interno
indoor

QUERY

26W - 36W - 52W

220V SOS



IP20 CE

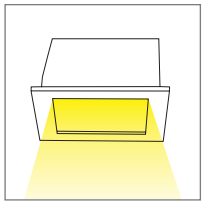
Incasso fluorescente con attacco G24q-1, G24q-2, G24q-3. Struttura in pressofusione di alluminio e vetro satinato, corredato di alimentatore integrato, cablato con connettori polarizzati ad innesto rapido. Disponibile in versione emergenza (art. 5192 e 5193) con autonomia di un'ora. Disponibile in tre dimensioni.

Fluorescent downlight with G24q-1, G24q-2, G24q-3. Die-cast aluminium body and satin glass, integrated driver, wired with quick-lamp-holder polarized connectors. Available in emergency version (code 5192 and 5193) with one-hour battery life. Available in three sizes.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5178-B	bianco white	G24q-1	–	–	2x13W max - 220V	107x107x65 mm	–	0,5 Kg
5179-B	bianco white	G24q-2	–	–	2x18W max - 220V	165x165x90 mm	–	1,1 Kg
5180-B	bianco white	G24q-3	–	–	2x26W max - 220V	205x205x90 mm	–	1,3 Kg
Emergenza Emergency								
5192-B	bianco white	G24q-2	–	–	2x18W max - 220V	165x165x90 mm	–	1,4 Kg
5193-B	bianco white	G24q-3	–	–	2x26W max - 220V	205x205x90 mm	–	1,6 Kg

bianco
white

Info tecniche Technical info

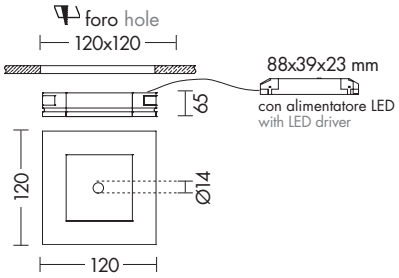


uso interno
indoor

DART

5W

LED



Incasso LED COB in gesso rasato, a scomparsa totale. Struttura quadrata e foro tondo di diametro 14 mm, da cui fuoriesce un fascio stretto di luce (30°). Proposto nella versione 3000K, apparecchio corredato di alimentatore LED da installare in remoto.

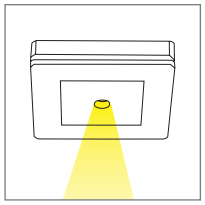
COB LED downlight in smooth plaster, completely hidden. Square body and round hole (Ø 14 mm) emitting a narrow light beam (30°). Available in 3000K, luminaire with remote LED driver included.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DAR001	gesso plaster	3000K	500 lm	≥ 80	5W - 220/240V	120x120x65 mm	30°	0,8 Kg

gesso
plaster

Info tecniche Technical info



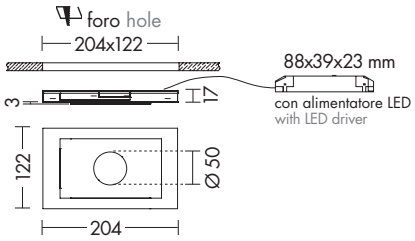
uso interno
indoor

facile manutenzione
easy maintenance

BOB

10W

LED



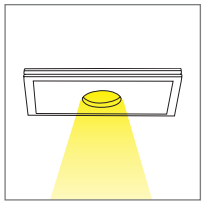
IP20 CE

Incasso LED COB in gesso rasato, a scomparsa totale. Diffusore in vetro serigrafato di diametro 50 mm. Proposto nella versione 3000K, apparecchio corredato di alimentatore LED da installare in remoto.

COB LED downlight in smooth plaster, completely hidden. Diffuser in decorated glass (Ø 50 mm). Available in 3000K version, luminaire with remote LED driver included.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BOB001	gesso plaster	3000K	1000 lm	≥ 80	10W - 220/240V	204x122x17 mm	120°	0,7 Kg

Info tecniche Technical info

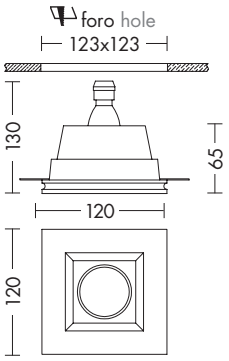


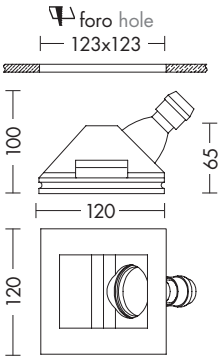
WIKI

50W

220V

IP20 CE



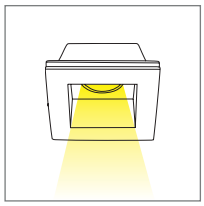


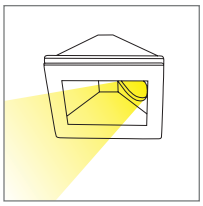
Incasso in gesso rasato, a scomparsa totale. Struttura quadrata, versione standard o con luce laterale. Apparecchio cablato con attacco GU10, che consente di montare lampadina alogena, a risparmio energetico o a LED.

Downlight in smooth plaster, completely hidden. Square body, standard version or with side light. Wired luminaire with GU10 lamp-holder, that allows mounting the halogen, energy-saving or LED lamp.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9831	gesso plaster	GU10	–	–	1x50W max - 220V	120x120x65 mm	–	0,7 Kg
9832	gesso plaster	GU10	–	–	1x50W max - 220V	120x120x65 mm	–	0,7 Kg

Info tecniche Technical info

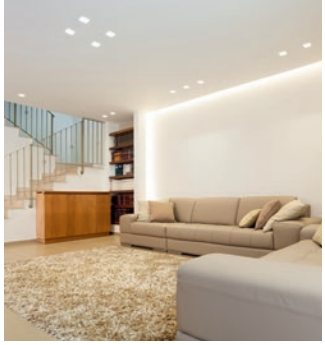




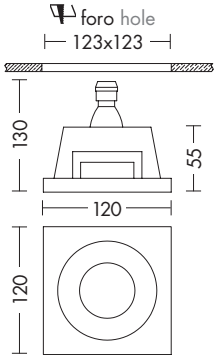
AGAR

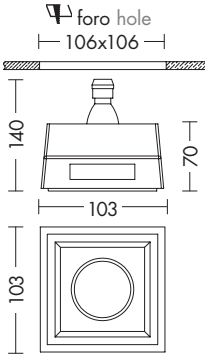
50W

220V



IP20 CE



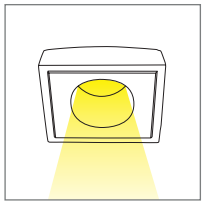


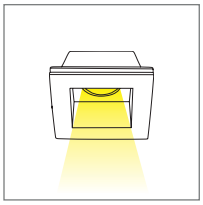
Incasso in gesso rasato, a scomparsa totale. Disponibile in versione tonda e quadrata, con fonte luminosa arretrata. Apparecchio cablato con attacco GU10, che consente di montare lampadina alogena, a risparmio energetico o a LED.

Downlight in smooth plaster, completely hidden. Available in round and square version, with recessed light source. Wired luminaire with GU10 lamp-holder, that allows mounting the halogen, energy-saving or LED lamp.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9836	gesso plaster	GU10	–	–	1x50W max - 220V	120x120x55 mm	–	0,7 Kg
9838	gesso plaster	GU10	–	–	1x50W max - 220V	103x103x70 mm	–	0,6 Kg

Info tecniche Technical info





REDI

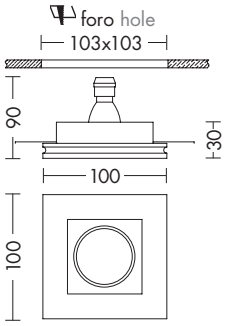
50W

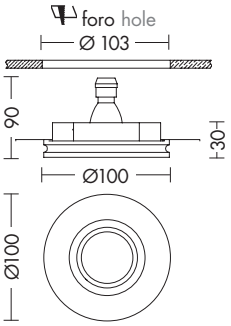
220V

Incasso in gesso rasato tondo dalla ridotta profondità, a scomparsa totale. Disponibile in versione tonda e quadrata. Apparecchio cablato con attacco GU10, che consente di montare lampadina alogena, a risparmio energetico o a LED.

Downlight reduced depth in smooth plaster, completely hidden. Available in round and square version. Wired luminaire with GU10 lamp-holder, that allows mounting the halogen, energy-saving or LED lamp.

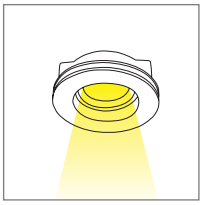
IP20 CE





Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9834	gesso plaster	GU10	–	–	1x50W max - 220V	100x100x30 mm	–	0,4 Kg
9835	gesso plaster	GU10	–	–	1x50W max - 220V	Ø100x30 mm	–	0,3 Kg

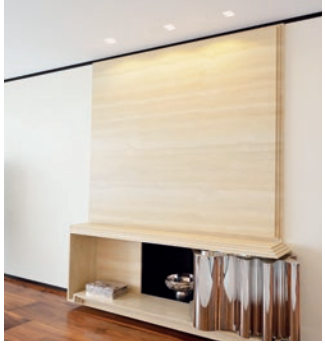
Info tecniche Technical info



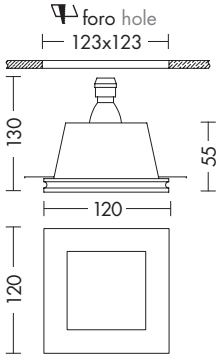
LUNA

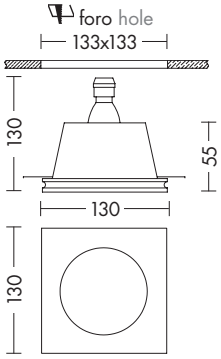
50W

220V



IP20 CE



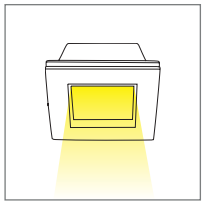


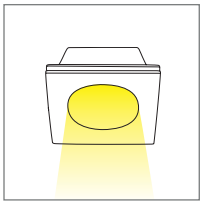
Incasso in gesso rasato, a scomparsa totale. Disponibile in versione tonda e quadrata, con vetro a protezione della fonte luminosa. Apparecchio cablato con attacco GU10, che consente di montare lampadina alogena, a risparmio energetico o a LED.

Downlight in smooth plaster, completely hidden. Available in round and square version, with glass that protects the light source. Wired luminaire with GU10 lamp-holder, that allows mounting the halogen, energy-saving or LED lamp.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9833	gesso plaster	GU10	–	–	1x50W max - 220V	120x120x55 mm	–	0,6 Kg
9839	gesso plaster	GU10	–	–	1x50W max - 220V	130x130x55 mm	–	0,6 Kg

Info tecniche Technical info

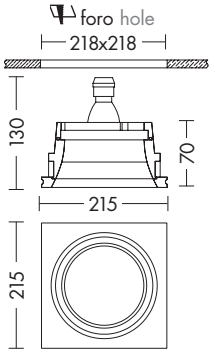




FICO

50W

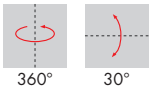
220V



Incasso in gesso rasato, a scomparsa totale. Apparecchio orientabile su 2 assi ±30°/360°, cablato con attacco G53 (AR111) che consente di montare lampadina alogena o a LED, per un effetto di luce concentrato.

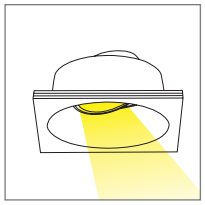
Downlight in smooth plaster, completely hidden. Adjustable luminaire on two axes ±30°/360°, wired with G53 (AR111) lamp-holder, that allows mounting the halogen or LED lamp for a spotlight effect.

IP20 CE

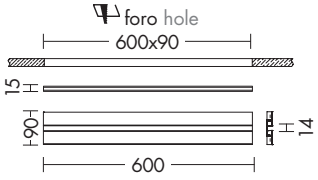


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9837	gesso plaster	G53	–	–	1x50W max - 220V	215x215x70 mm	–	1,6 Kg

Info tecniche Technical info



MILO



Profilo in gesso rasato, a scomparsa totale per alloggiare striscia a LED. Articolo da completare con striscia a LED e diffusore in policarbonato a protezione della stessa (disponibile in finitura acidata o trasparente), entrambi da ordinare separatamente. Può essere utilizzato con strisce LED fino ad una potenza di 14,4W al metro.

Profile in smooth plaster, completely hidden to house the LED strip. Article to complete with LED strip and diffuser in polycarbonate to protect it (available in etched or clear finish), both to be ordered separately.
Can be used with LED strips up to a power of 14,4W per meter.

MIL001

MIL001 + D.20070-2

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MIL001	gesso plaster	–	–	–	–	600x90x15mm	–	1,2 Kg

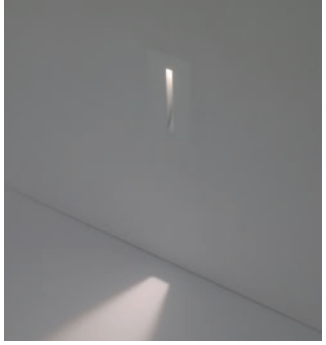
ACCESSORI ACCESSORIES

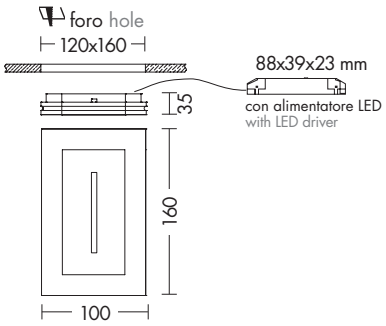
Codice Code	Dimensioni Dimension	Descrizione Description
D.20070-1	2 mt.	**Diffusore trasparente** Diffusore per profili in gesso MIL001, lunghezza 2 mt. **Transparent diffuser** Diffuser for profile in smooth plaster MIL001, lenght 2 mt.
D.20070-2	2 mt.	**Diffusore satinato** Diffusore per profili in gesso MIL001, lunghezza 2 mt. **Satin-finished diffuser** Diffuser for profile in smooth plaster MIL001, lenght 2 mt.

STREAM

5W

LED



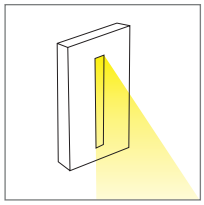


Incasso LED COB in gesso rasato, a scomparsa totale. Apparecchio da montare a parete, come segnapasso, con un fascio stretto di luce (20°). Proposto nella versione 3000K, apparecchio corredato di alimentatore LED da installare in remoto.

Wall COB LED recessed luminaire in smooth plaster, completely hidden. Luminaire to install on the wall, as steplight, with narrow light beam (20°). Available in 3000K, luminaire with remote LED driver included.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
STR001	gesso plaster	3000K	500 lm	≥ 80	5W - 220/240V	100x160x35 mm	20°	0,8 Kg

Info tecniche Technical info



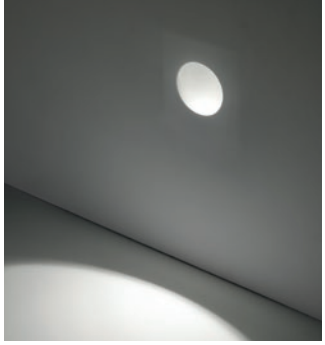
uso interno
indoor

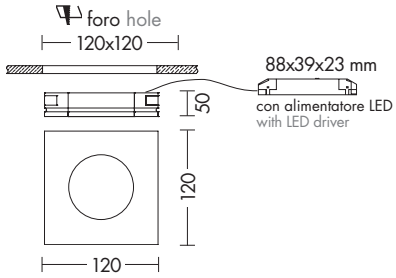
facile manutenzione
easy maintenance

BOWL

5W

LED

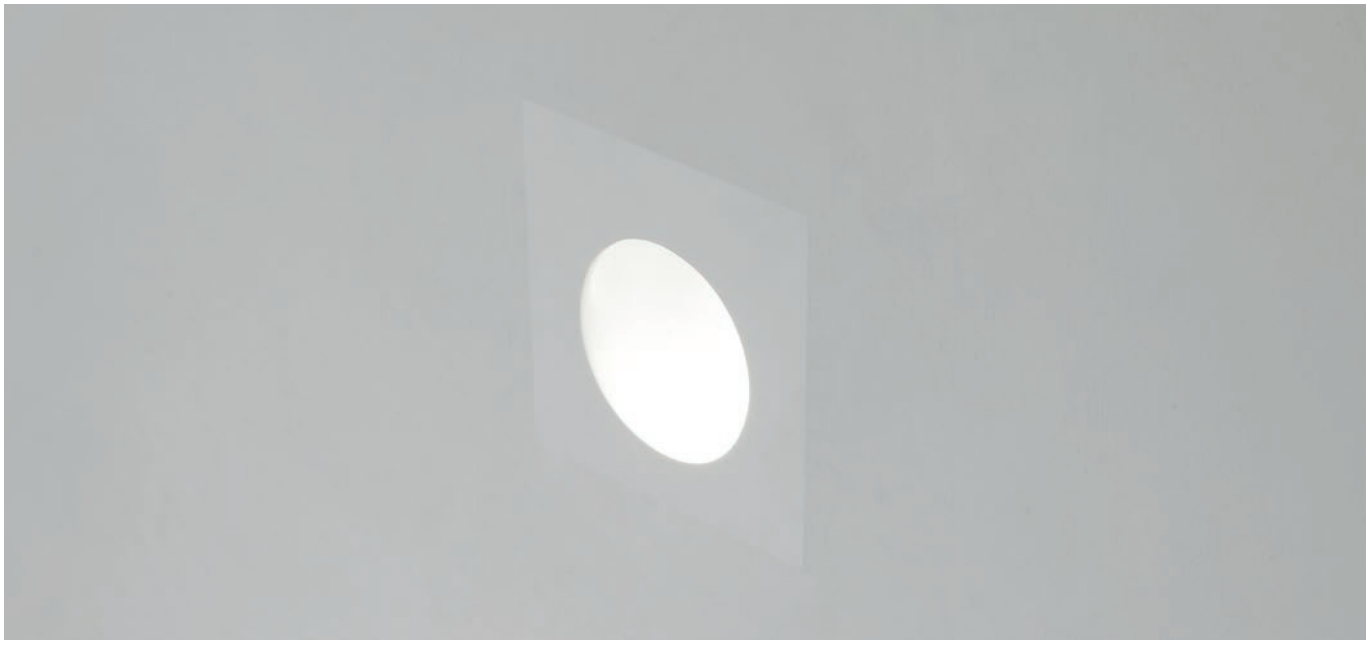




Incasso LED COB in gesso rasato, a scomparsa totale. Apparecchio da montare a parete, come segnapasso, con fascio largo di luce (65°). Proposto nella versione 3000K, apparecchio corredato di alimentatore LED da installare in remoto.

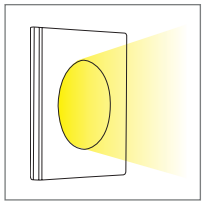
Wall COB LED recessed luminaire in smooth plaster, completely hidden. Luminaire to install on the wall, as steplight, with broad light beam (65°). Available in 3000K, luminaire with remote LED driver included.

IP20 CE



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BOW001	gesso plaster	3000K	500 lm	≥ 80	5W - 220/240V	120x120x50 mm	65°	0,9 Kg

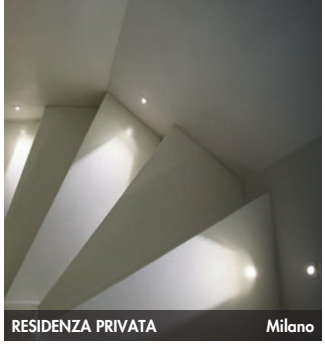
Info tecniche Technical info

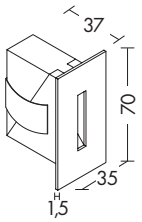


REQ

3W

LED





foro hole
73x73x60

cassaforma
recessed box

Incasso LED a parete, corredato di cassaforma. Struttura in metallo verniciato. Disponibile in gradazione 3000K e in due finiture: bianco e grigio. Alimentatore integrato.

Wall LED recessed luminaire with recessed box. Painted aluminium body. Available in 3000K gradation and two finishes: white and grey. Integrated driver.

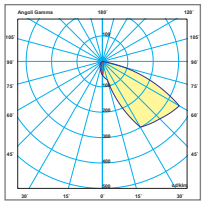
IP20 CE

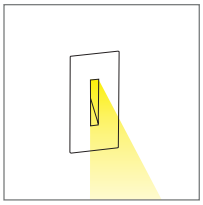
10352-B

10352-GR

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10352-B	bianco white	3000K	270 lm	≥ 80	3W - 220/240V	35x70x37 mm	–	0,8 Kg
10352-GR	grigio grey	3000K	270 lm	≥ 80	3W - 220/240V	35x70x37 mm	–	0,8 Kg

Info tecniche Technical info





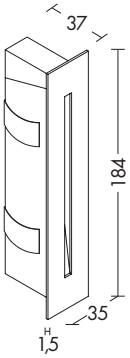
uso interno
indoor

cassaforme incluse
recesseds box included

REQ

3W

LED



foro hole
75x252x51

cassaforma
recessed box

IP20 CE

Incasso LED a parete, corredato di cassaforma. Struttura in metallo verniciato. Disponibile in gradazione 3000K e in due finiture: bianco e grigio. Alimentatore integrato.

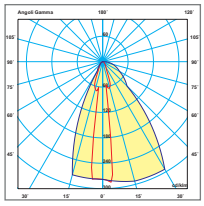
Wall LED recessed luminaire with recessed box. Painted aluminium body. Available in 3000K gradation and two finishes: white and grey. Integrated driver.

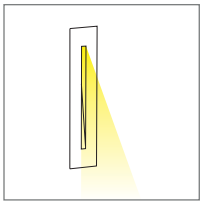
10353-B

10353-GR

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10353-B	bianco white	3000K	270 lm	≥ 80	3W - 220/240V	35x184x37 mm	–	1,2 Kg
10353-GR	grigio grey	3000K	270 lm	≥ 80	3W - 220/240V	35x184x37 mm	–	1,2 Kg

Info tecniche Technical info





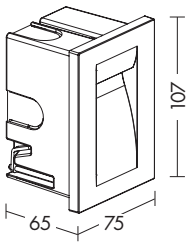
uso interno
indoor

cassaforme incluse
recesseds box included

KORA

3W

LED

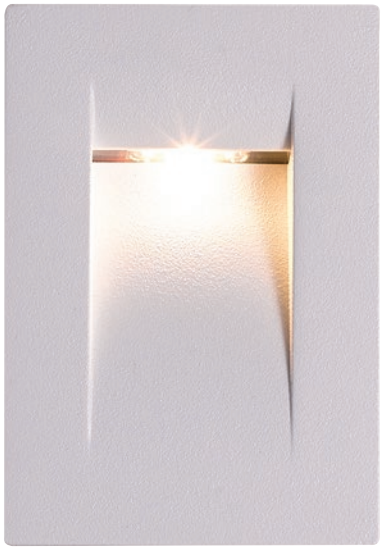


foro hole
60x96x65

Incasso a LED COB a parete per cartongesso e muratura, anche per esterno (IP65). Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione; prodotto installabile anche nella scatola di derivazione 503. Alimentatore LED integrato. Disponibile in tre finiture: antracite, bianco e grigio.

Wall COB LED recessed luminaire for plaster and stonework, suitable for outdoor installation (IP65). Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included; this luminaire can also be installed in connecting box 503. LED driver integrated. Available in three finishes: anthracite, white and grey.

IP65 CE



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20091-7-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm	45°	0,3 Kg
20091-7-B	bianco white	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
20091-7-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg

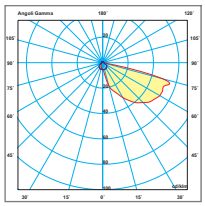
bianco
white

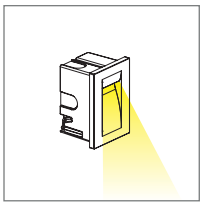
grigio
grey

antracite
anthracite

Installabile anche in esterno
Suitable for outdoor installation
P. 334

Info tecniche Technical info





uso interno/esterno
indoor/outdoor

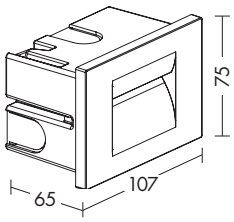
cassaforma inclusa
recessed box included

installabile nella 503
installable in box 503

KORA

3W

LED



foro hole
96x60x65

Incasso a LED COB 3000K - 4000K a parete per cartongesso e muratura, anche per esterno (IP65). Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione; prodotto installabile anche nella scatola di derivazione 503. Alimentatore LED integrato. Disponibile in tre finiture: antracite, bianco e grigio.

Wall COB LED 3000K-4000K recessed luminaire for plaster and stonework, suitable for outdoor installation (IP65). Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box supplied; this lamp can also be installed in connecting box 503. LED driver integrated. Available in three finishes: anthracite, white and grey.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20091-10-AN-C	antracite anthracite	3000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-B-C	bianco white	3000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm	45°	0,3 Kg
20091-10-B	bianco white	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-GR-C	grigio grey	3000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg

bianco
white

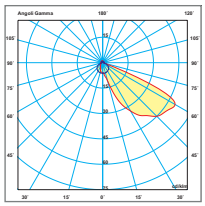
grigio
grey

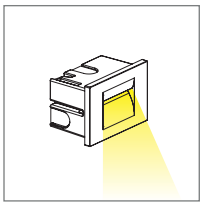
antracite
anthracite

Installabile anche in esterno
Suitable for outdoor installation

P. 336

Info tecniche Technical info





uso interno/esterno
indoor/outdoor

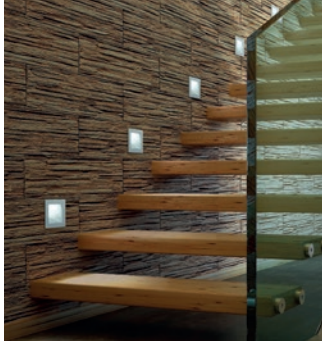
cassaforma inclusa
recessed box included

installabile nella 503
installable in box 503

PAN

5W

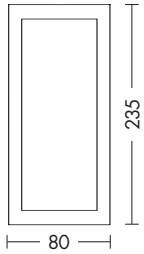
LED



Incasso a LED da parete, per cartongesso e muratura, con struttura a vista in metallo verniciato. Diffusione della luce verso il basso. Corredato di cassaforma e alimentatore LED integrato. Disponibile nella forma quadrata e rettangolare.

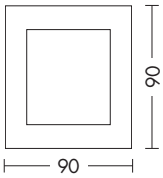
Wall LED recessed luminaire for plaster and stonework, with visible painted metal body. Light diffusion downward. Recessed box and integrated LED driver supplied. Available in square and rectangular shape.

IP20 CE



foro hole
65x280x80

cassaforma
recessed box



foro hole
65x130x80

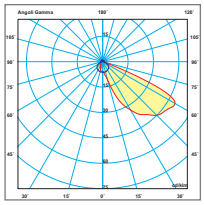
cassaforma
recessed box

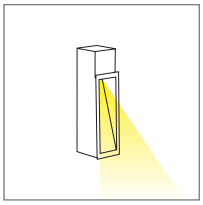
5138

5139

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5138-LED	grigio grey	3000K	450 lm	≥ 80	5W - 220/240V	80x235 mm	–	1,2 Kg
5139-LED	grigio grey	3000K	450 lm	≥ 80	5W - 220/240V	90x90 mm	–	0,8 Kg

Info tecniche Technical info





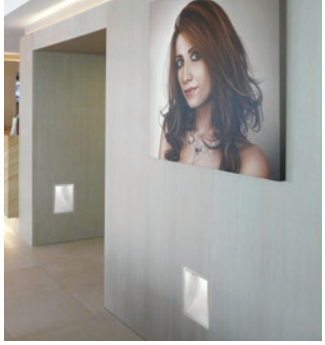
uso interno
indoor

cassaforme incluse
recesseds box included

PAN

5W

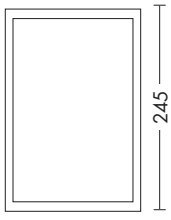
LED



Incasso a LED da parete, per cartongesso e muratura, con struttura a vista in metallo verniciato. Diffusione della luce verso il basso. Corredato di cassaforma e alimentatore LED integrato. Disponibile in due misure.

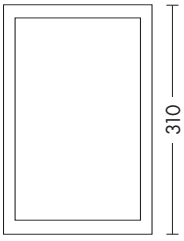
Wall LED recessed luminaire for plaster and stonework, with visible Painted metal body. Light diffusion downward. Recessed box and integrated LED driver supplied. Available in two sizes.

IP20 CE



cassaforma
recessed box

foro hole
175x280x85



cassaforma
recessed box

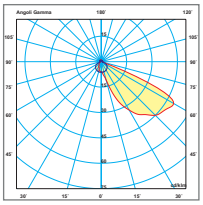
foro hole
195x330x85

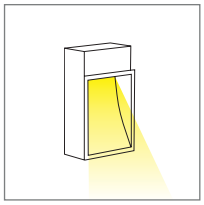
5116

5197

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5116-LED	grigio grey	3000K	450 lm	≥ 80	5W - 220/240V	190x245 mm	–	2,7 Kg
5197-LED	grigio grey	3000K	450 lm	≥ 80	5W - 220/240V	220x310 mm	–	3,6 Kg

Info tecniche Technical info





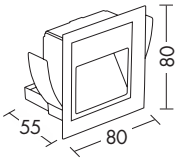
uso interno
indoor

cassaforme incluse
recesseds box included

ATA

14W

12V



foro hole
68x68x60

cassaforma
recessed box

Incasso 12V a parete, con attacco G4 lampadina max 14W. Struttura in metallo verniciato (bianco o grigio) o cromato. Corredato di cassaforma. Necessita di alimentatore da installare in remoto (vedi p. 538).

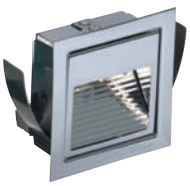
12V wall recessed luminaire, with G4 lamp-holder, max 14W lamp. body in painted (white or grey) or chrome metal. Supplied with recessed box. Remote driver to be ordered separately (see p. 538).

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5134-B	bianco white	G4	–	–	1x14W max - 12V	80x80x55 mm	–	0,4 Kg
5134-GR	grigio grey	G4	–	–	1x14W max - 12V	80x80x55 mm	–	0,4 Kg
5134-CR	cromo chrome	G4	–	–	1x14W max - 12V	80x80x55 mm	–	0,4 Kg

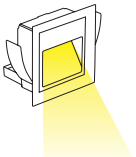
bianco
white

grigio
grey



cromo
chrome

Info tecniche Technical info



uso interno
indoor

cassaforma inclusa
recessed box included

INTERNI INDOOR

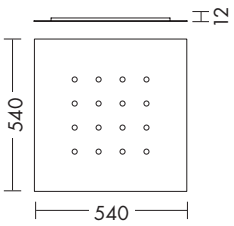
PARETE - PLAFONE SOSPENSIONE

WALL - CEILING SUSPENSION

DRAM

48W

LED



IP20 CE DALI

Apparecchio a sospensione quadrato o rettangolare a LED ad emissione diretta. Corpo in lamiera di acciaio, spessore 2,5 mm. Verniciatura a fuoco con polveri epossidiche nei colori bianco opaco, nero opaco e disponibile nella finitura cromata. Disponibile in due gradazioni colore: 3000K e 4000K. Alimentatore dimmerabile DALI integrato nel rosone.

Square or rectangular LED suspension luminaire with direct light. Steel sheet body, 2,5 mm tick. Painted at high temperatures with epoxy powders in matt white, matt black colours and available with chrome finish. Available in two different white temperatures: 3000K and 4000K. DALI dimmable driver integrated in the ceiling rose.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRA001B	bianco white	3000K	5500 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA001N	nero black	3000K	5500 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA001CR	cromo chrome	3000K	5500 lm	≥ 90	48W - 220/240V	540x540x12 mm	90°	6,6 Kg
DRA002B	bianco white	4000K	5500 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA002N	nero black	4000K	5500 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA002CR	cromo chrome	4000K	5500 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg

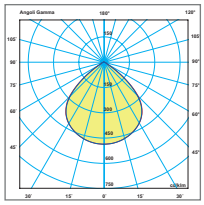
= dimmerabile dimmable

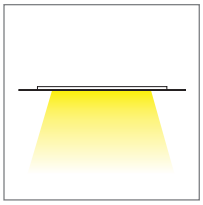
bianco
white

nero
black

cromo
chrome

Info tecniche Technical info



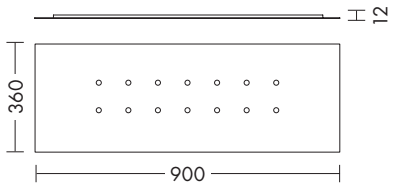


uso interno
indoor

DRAM

48W

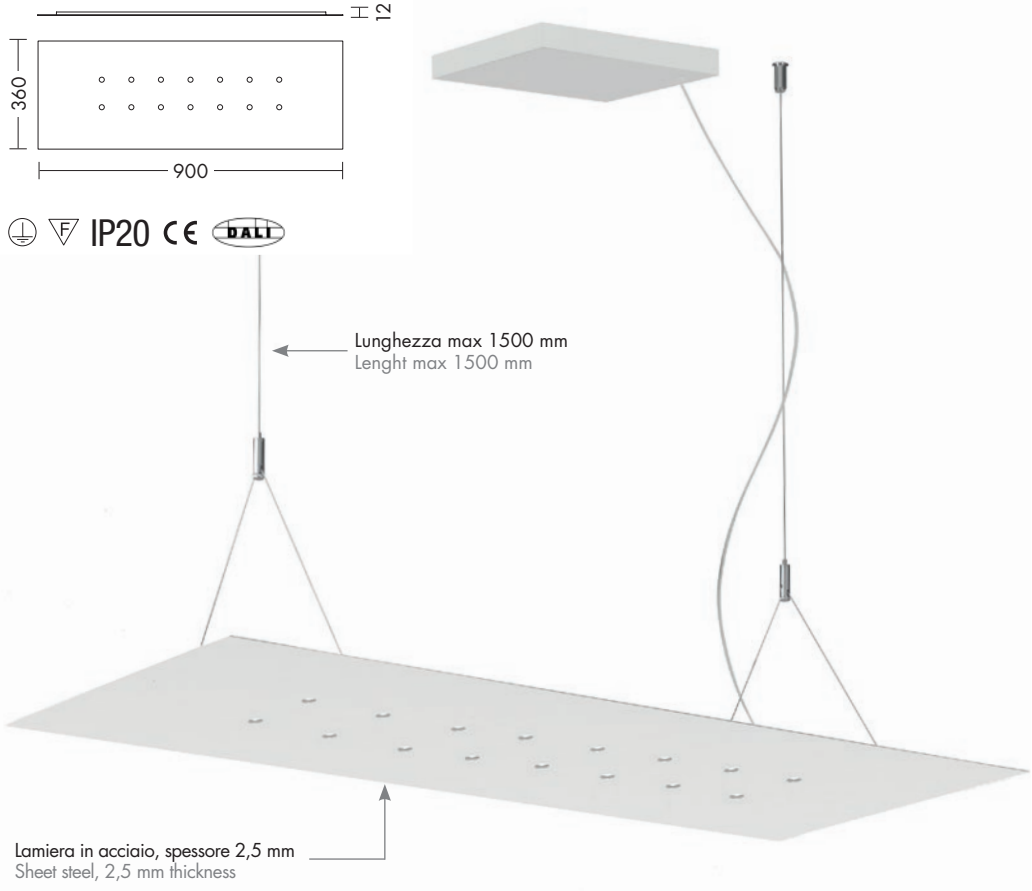
LED



IP20 CE DALI

Apparecchio a sospensione quadrato o rettangolare a LED ad emissione diretta. Corpo in lamiera di acciaio, spessore 2,5 mm. Verniciatura a fuoco con polveri epossidiche nei colori bianco opaco, nero opaco e disponibile nella finitura cromata. Disponibile in due gradazioni colore: 3000K e 4000K. Alimentatore dimmerabile DALI integrato nel rosone.

Square or rectangular LED suspension luminaire with direct light. Steel sheet body, 2,5 mm tick. Painted at high temperatures with epoxy powders in matt white, matt black colours and available with chrome finish. Available in two different white temperatures: 3000K and 4000K. DALI dimmable driver integrated in the ceiling rose.



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRA003B	bianco white	3000K	5500 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA003N	nero black	3000K	5500 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA003CR	cromo chrome	3000K	5500 lm	≥ 90	48W - 220/240V	900x360x12 mm	90°	7,4 Kg
DRA004B	bianco white	4000K	5500 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA004N	nero black	4000K	5500 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA004CR	cromo chrome	4000K	5500 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg

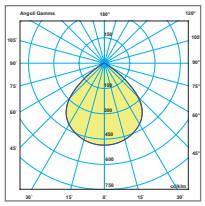
= dimmerabile dimmable

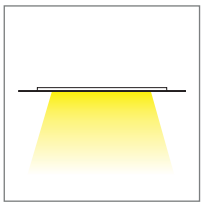
bianco
white

nero
black

cromo
chrome

Info tecniche Technical info





uso interno
indoor

AXIOM

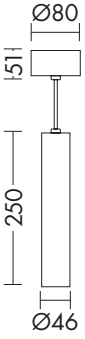
7W

LED

Apparecchio a sospensione a LED COB con alimentatore integrato nel rosone. Struttura in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza, disponibile nei colori bianco e nero. Cavo di sospensione trasparente. Riflettore in alluminio che crea un fascio di luce concentrato.
Disponibile con diametro 46 mm da 7W e diametro 60 mm da 15W.

COB LED suspension lamp with integrated driver in the rose. Die-cast aluminium body painted with high-resistant epoxy powders, available in white and black colours. Clear suspension cable. Aluminium reflector that creates a spotlight effect.
Available with 46 mm diameter 7W and 60 mm diameter 15W.

IP20 CE

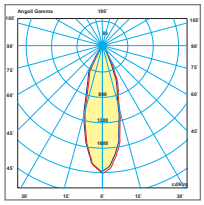


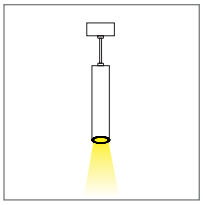
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
AXI001B	bianco white	3000K	700 lm	≥ 80	7W - 220/240V	Ø46x250 mm	40°	0,8 Kg
AXI001N	nero black	3000K	700 lm	≥ 80	7W - 220/240V	Ø46x250 mm		0,8 Kg

bianco
white

nero
black

Info tecniche Technical info





uso interno
indoor

AXIOM

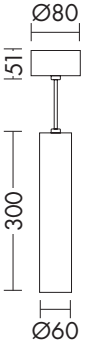
15W

LED

IP20 CE

Apparecchio a sospensione a LED COB con alimentatore integrato nel rosone. Struttura in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza, disponibile nei colori bianco e nero. Cavo di sospensione trasparente. Riflettore in alluminio che crea un fascio di luce concentrato.
Disponibile con diametro 46 mm da 7W e diametro 60 mm da 15W.

COB LED suspension lamp with integrated driver in the rose. Die-cast aluminium body painted with high-resistant epoxy powders, available in white and black colours. Clear suspension cable. Aluminium reflector that creates a spotlight effect.
Available with 46 mm diameter 7W and 60 mm diameter 15W.

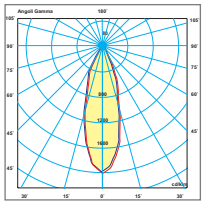


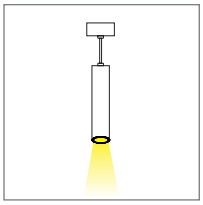
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
AXI002B	bianco white	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm	50°	0,9 Kg
AXI002N	nero black	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg

bianco
white

nero
black

Info tecniche Technical info



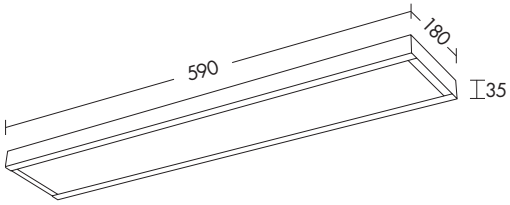


uso interno
indoor

RIAL

20W

LED



Apparecchio a LED a plafone o a sospensione (kit di sospensione da ordinare a parte). Corpo in lamiera di acciaio, verniciato a fuoco con polveri epossidiche nei colori bianco opaco, nero opaco, grigio opaco. Disponibile in due gradazioni colore: 3000K, 4000K e nelle potenze 20W, 40W e 60W. Alimentatore LED integrato, su richiesta alimentatore dimmerabile DALI. Completare con accessori, vedi p. 121 (schermo diffusore, ottica antiriflesso UGR <19).

Ceiling or suspension LED luminaire (suspension kit to be ordered separately). Steel sheet body, painted at high temperatures with epoxy powders in matt white, matt black and matt grey colours. Available in two different white temperatures: 3000K, 4000K with 20W, 40W and 60W power . LED driver integrated, on request with dimmable DALI driver. Accessories to be ordered separately, see p. 121 (diffuser screen, anti-glare lens UGR <19).

IP20 CE

UGR <19

Kit attacco a plafone compreso
Ceiling connection kit included.

Ottica antiriflesso lamellare in alluminio
Laminated aluminium antireflection optic

UGR <19

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
RIA001B	bianco white	3000K	3000 lm	≥ 80	20W - 220/240V	590x180x35 mm		1,8 Kg
RIA001GR	grigio grey	3000K	3000 lm	≥ 80	20W - 220/240V	590x180x35 mm	120°	1,8 Kg
RIA001N	nero black	3000K	3000 lm	≥ 80	20W - 220/240V	590x180x35 mm		1,8 Kg
RIA002B	bianco white	4000K	3000 lm	≥ 80	20W - 220/240V	590x180x35 mm		1,8 Kg
RIA002GR	grigio grey	4000K	3000 lm	≥ 80	20W - 220/240V	590x180x35 mm	120°	1,8 Kg
RIA002N	nero black	4000K	3000 lm	≥ 80	20W - 220/240V	590x180x35 mm		1,8 Kg

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

bianco
white

UGR <19

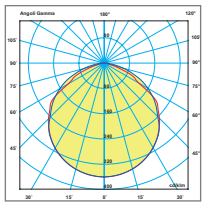
schermo diffusore opale
opal diffuser

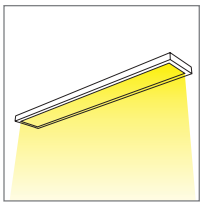
grigio
grey

schermo diffusore opale
opal diffuser

nero
black

Info tecniche Technical info





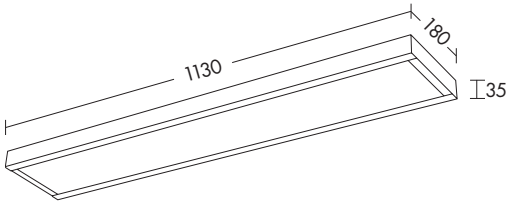
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

RIAL

40W

LED



IP20 CE

UGR <19

Apparecchio a LED a plafone o a sospensione (kit di sospensione da ordinare a parte). Corpo in lamiera di acciaio, verniciato a fuoco con polveri epossidiche nei colori bianco opaco, nero opaco, grigio opaco. Disponibile in due gradazioni colore: 3000K, 4000K e nelle potenze 20W, 40W e 60W. Alimentatore LED integrato, su richiesta alimentatore dimmerabile DALI. Completare con accessori, vedi p. 121 (schermo diffusore, ottica antiriflesso UGR <19).

Ceiling or suspension LED luminaire (suspension kit to be ordered separately). Steel sheet body, painted at high temperatures with epoxy powders in matt white, matt black and matt grey colours. Available in two different white temperatures: 3000K, 4000K with 20W, 40W and 60W power . LED driver integrated, on request with dimmable DALI driver. Accessories to be ordered separately, see p. 121 (diffuser screen, anti-glare lens UGR <19).

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
RIA003B	bianco white	3000K	6000 lm	≥ 80	40W - 220/240V	1130x180x35 mm		3,0 Kg
RIA003GR	grigio grey	3000K	6000 lm	≥ 80	40W - 220/240V	1130x180x35 mm	120°	3,0 Kg
RIA003N	nero black	3000K	6000 lm	≥ 80	40W - 220/240V	1130x180x35 mm		3,0 Kg
RIA004B	bianco white	4000K	6000 lm	≥ 80	40W - 220/240V	1130x180x35 mm		3,0 Kg
RIA004GR	grigio grey	4000K	6000 lm	≥ 80	40W - 220/240V	1130x180x35 mm	120°	3,0 Kg
RIA004N	nero black	4000K	6000 lm	≥ 80	40W - 220/240V	1130x180x35 mm		3,0 Kg

schermo diffusore opale
opal diffuser

bianco
white

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

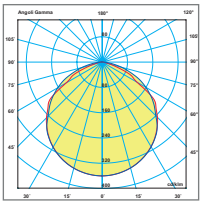
grigio
grey

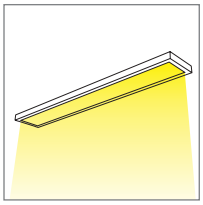
UGR <19

schermo diffusore opale
opal diffuser

nero
black

Info tecniche Technical info





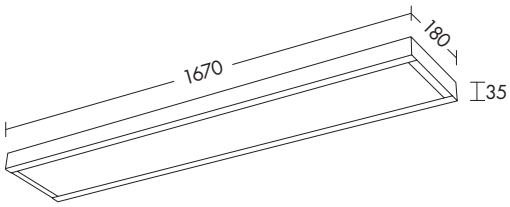
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

RIAL

60W

LED

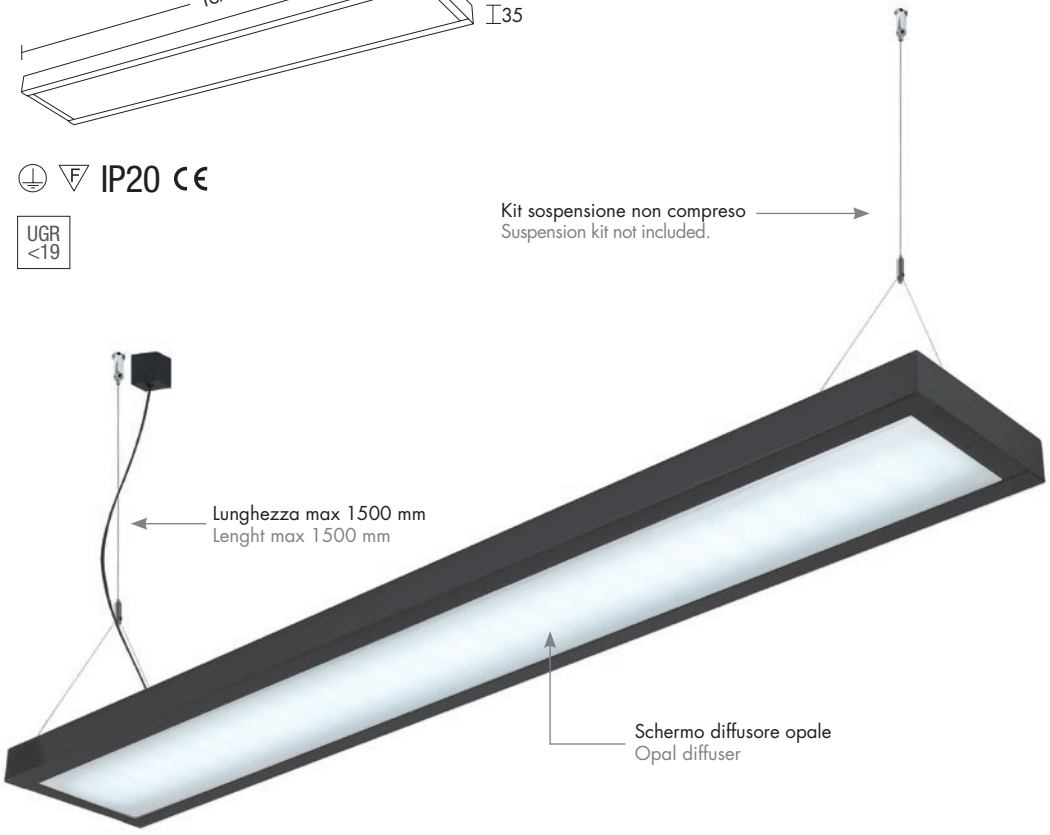


IP20 CE

UGR <19

Apparecchio a LED a plafone o a sospensione (kit di sospensione da ordinare a parte). Corpo in lamiera di acciaio, verniciato a fuoco con polveri epossidiche nei colori bianco opaco, nero opaco, grigio opaco. Disponibile in due gradazioni colore: 3000K, 4000K e nelle potenze 20W, 40W e 60W. Alimentatore LED integrato, su richiesta alimentatore dimmerabile DALI. Completare con accessori, vedi p. 121 (schermo diffusore, ottica antiriflesso UGR <19).

Ceiling or suspension LED luminaire (suspension kit to be ordered separately). Steel sheet body, painted at high temperatures with epoxy powders in matt white, matt black and matt grey colours. Available in two different white temperatures: 3000K, 4000K with 20W, 40W and 60W power . LED driver integrated, on request with dimmable DALI driver. Accessories to be ordered separately, see p. 121 (diffuser screen, anti-glare lens UGR <19).



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
RIA005B	bianco white	3000K	9000 lm	≥ 80	60W - 220/240V	1670x180x35 mm		4,2 Kg
RIA005GR	grigio grey	3000K	9000 lm	≥ 80	60W - 220/240V	1670x180x35 mm	120°	4,2 Kg
RIA005N	nero black	3000K	9000 lm	≥ 80	60W - 220/240V	1670x180x35 mm		4,2 Kg
RIA006B	bianco white	4000K	9000 lm	≥ 80	60W - 220/240V	1670x180x35 mm		4,2 Kg
RIA006GR	grigio grey	4000K	9000 lm	≥ 80	60W - 220/240V	1670x180x35 mm	120°	4,2 Kg
RIA006N	nero black	4000K	9000 lm	≥ 80	60W - 220/240V	1670x180x35 mm		4,2 Kg

schermo diffusore opale
opal diffuser

bianco
white

schermo diffusore opale
opal diffuser

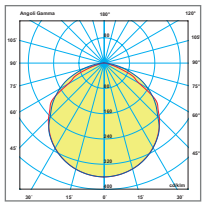
grigio
grey

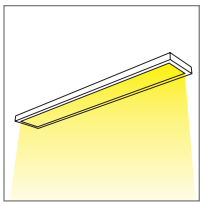
ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

nero
black

UGR <19

Info tecniche Technical info

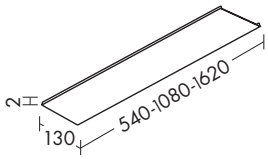
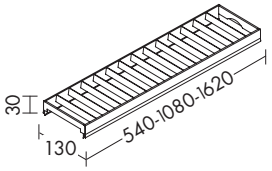
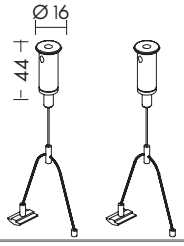
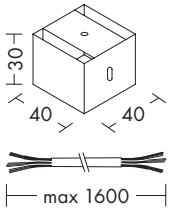




uso interno
indoor

abbagliamento UGR<19
glare UGR<19

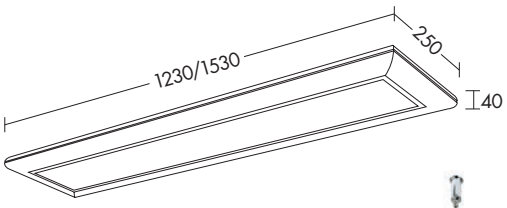
ACCESSORI ACCESSORIES - RIAL

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	RIA007 540x130x2 mm - (20W) **RIA008** 1080x130x2 mm - (40W) **RIA009** 1620x130x2 mm - (60W)	opale opal opale opal opale opal		**Schermo diffusore opale** In policarbonato autoestinguente, fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal diffuser** In self-extinguishing opal polycarbonate snap on fixture. Reduce dozzle.
	RIA010 540x130x30 mm - (20W) **RIA011** 1080x130x30 mm - (40W) **RIA012** 1620x130x30 mm - (60W)	alluminio aluminium alluminio aluminium alluminio aluminium		**Ottica antiriflesso UGR<19** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic UGR<19** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	RIA013	cromato chrome		**Kit sospensione archetto** Coppia di rosoni cromati, con funi in acciaio 1500 mm. Dispositivo per regolazione millimetrica. Carico massimo 7 Kg per fune. **Arc suspension kit** Pair of chromed ceiling roses, with wire ropes 1500 mm. Device for millimetric regulation. Maximum load 7 Kg per rope.
	YEN049B **YEN049GR** **YEN049N**	bianco white grigio grey nero black		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x075 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

POUND

108W - 160W

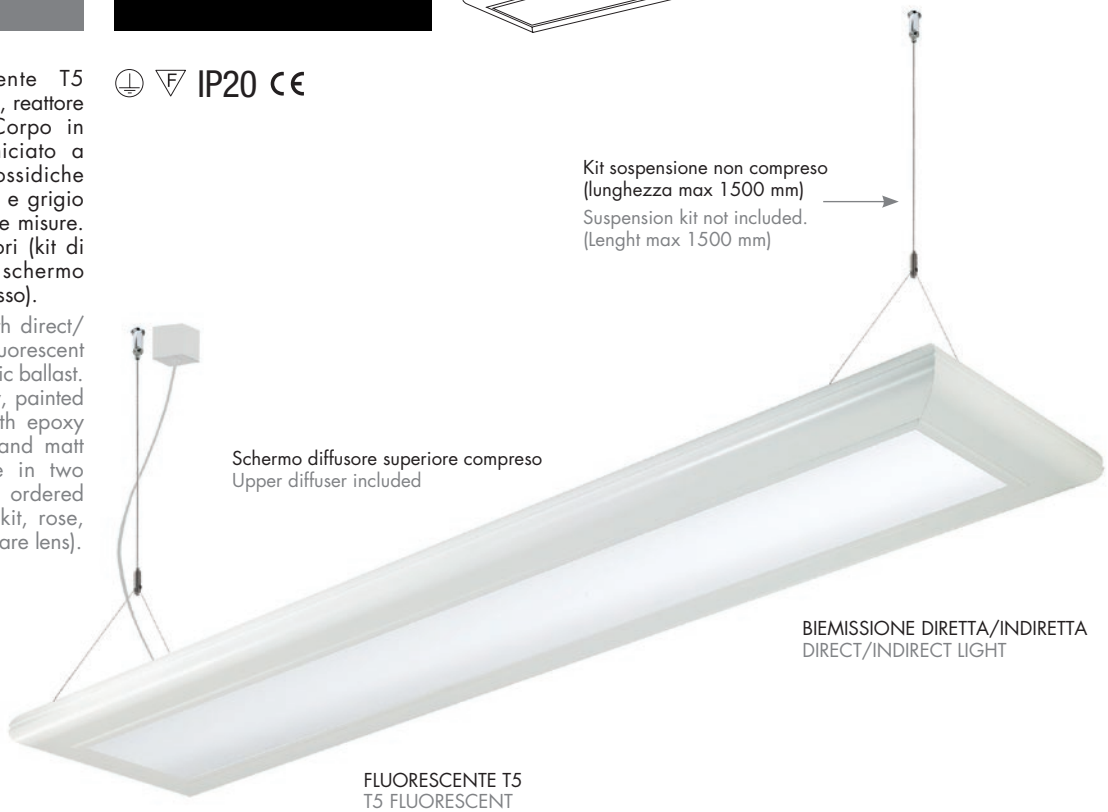
220V



IP20 CE

Sospensione fluorescente T5 bilampada e biemissione, reattore elettronico integrato. Corpo in alluminio estruso, verniciato a fuoco con polveri epossidiche nei colori bianco opaco e grigio opaco. Disponibile in due misure. Completare con accessori (kit di sospensione, rosone, schermo diffusore o ottica antiriflesso).

Suspension luminaire with direct/indirect light for 2xT5 fluorescent lamps. Integrated electronic ballast. Extruded aluminium body, painted at high temperatures with epoxy powders in matt white and matt grey colours. Available in two sizes. Accessories to be ordered separately (suspension kit, rose, diffuser screen and anti-glare lens).



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10209-54-B	bianco white	G5	–	–	2x54W - 220V	1230x250x40 mm	–	3,8 Kg
10209-54-GR	grigio grey	G5	–	–	2x54W - 220V	1230x250x40 mm	–	3,8 Kg
10209-80-B	bianco white	G5	–	–	2x80W - 220V	1530x250x40 mm	–	4,4 Kg
10209-80-GR	grigio grey	G5	–	–	2x80W - 220V	1530x250x40 mm	–	4,4 Kg

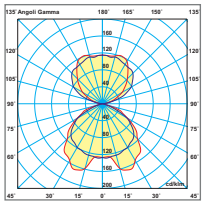
schermo diffusore microprismato
microprismatic diffuser

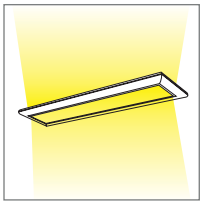
bianco
white

ottica antiriflesso lamellare in alluminio
aluminium antiriflection optic

grigio
grey

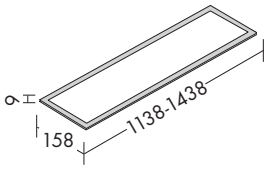
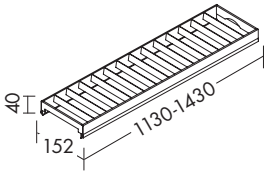
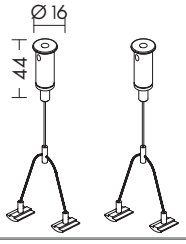
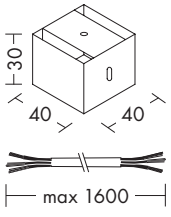
Info tecniche Technical info





uso interno
indoor

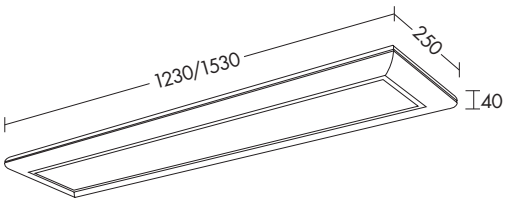
ACCESSORI ACCESSORIES - POUND

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	10228-1-B 1138x158x9 mm - (54W) **10228-1-GR** 1138x158x9 mm - (54W) **10228-2-B** 1438x158x9 mm - (80W) **10228-2-GR** 1438x158x9 mm - (80W)	bianco white grigio grey bianco white grigio grey		**Schermo diffusore microprismato** In policarbonato autoestinguente con cornice in profilo di alluminio verniciato dello stesso colore dell'apparecchio, fissaggio a scatto. Permette di ridurre l'abbagliamento e consente di ottenere il grado di protezione IP40. **Microprismatic diffuser** In self-extinguishing polycarbonate with powder coat aluminium profile frame (same colour of the fitting), snap on fixture. Reduces dozzle and makes possible to obtein IP40 protection degree of the fitting.
	10229 1130x152x40 mm - (54W) **10230** 1430x152x40 mm - (80W)	alluminio aluminium alluminio aluminium		**Ottica antiriflesso** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	YEN050	cromo chrome		**Kit sospensione archetto** Due funi in acciao (1500 mm) con archetto, due rosoni cromati e regolatori millimetrici. Permette la sospensione degli apparecchi regolabile. **Arc suspension kit** Pair of steel ropes with arc, two chrome ceiling roses with millimetrical regulation. It makes possible the suspension of the fitting adjustable.
	YEN049B **YEN049GR**	bianco white grigio grey		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

POUND

108W - 160W

220V

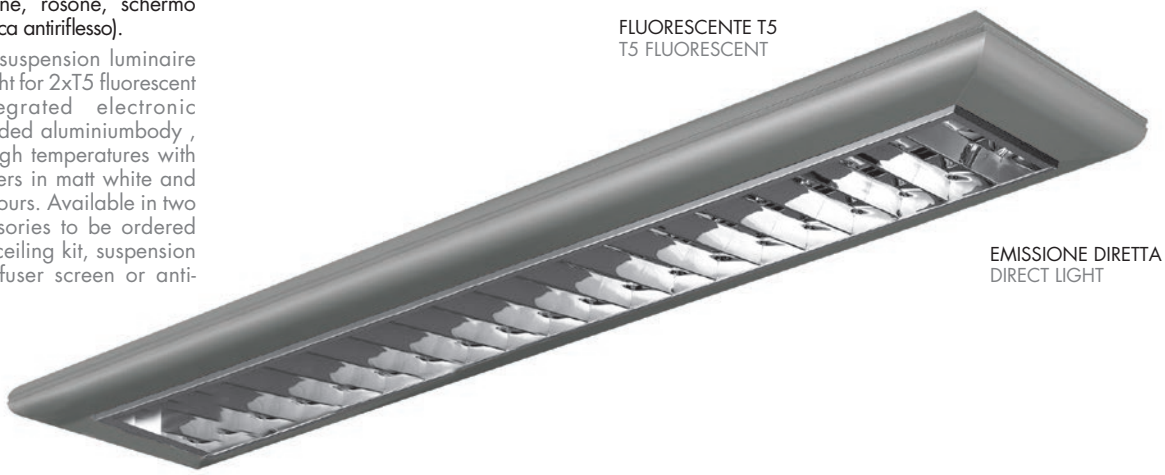


IP20 CE

Apparecchio fluorescente T5 bilampada a emissione diretta, applicabile a soffitto o a sospensione. reattore elettronico integrato. Corpo in alluminio estruso, verniciato a fuoco con polveri epossidiche nei colori bianco opaco e grigio opaco. Disponibile in due misure. Completare con accessori (kit plafone, kit sospensione, rosone, schermo diffusore o ottica antiriflesso).

Ceiling and suspension luminaire with direct light for 2xT5 fluorescent lamps. Integrated electronic ballast. Extruded aluminiumbody , painted at high temperatures with epoxy powders in matt white and matt grey colours. Available in two sizes. Accessories to be ordered separately (ceiling kit, suspension kit, rose, diffuser screen or anti-glare lens).

FLUORESCENTE T5
T5 FLUORESCENT



EMISSIONE DIRETTA
DIRECT LIGHT

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10209D-54-B	bianco white	G5	–	–	2x54W - 220V	1230x250x40 mm	–	4,2 Kg
10209D-54-GR	grigio grey	G5	–	–	2x54W - 220V	1230x250x40 mm	–	4,2 Kg
10209D-80-B	bianco white	G5	–	–	2x80W - 220V	1530x250x40 mm	–	5,0 Kg
10209D-80-GR	grigio grey	G5	–	–	2x80W - 220V	1530x250x40 mm	–	5,0 Kg

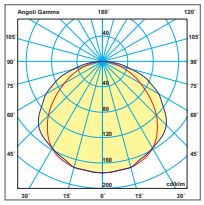
schermo diffusore microprismato
microprismatic diffuser

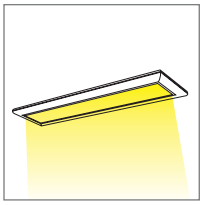
bianco
white

ottica antiriflesso lamellare in alluminio
aluminium antiriflection optic

grigio
grey

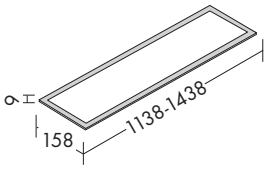
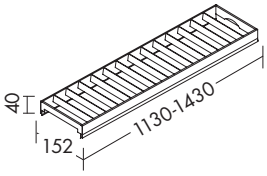
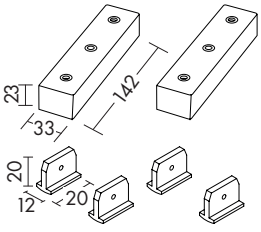
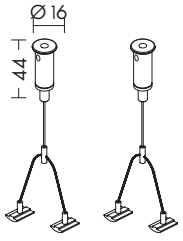
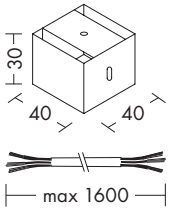
Info tecniche Technical info





uso interno
indoor

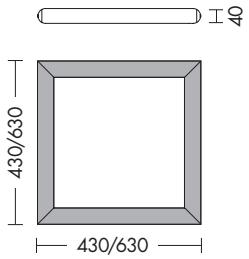
ACCESSORI ACCESSORIES - POUND

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	10228-1-B 1138x158x9 mm - (54W) **10228-1-GR** 1138x158x9 mm - (54W) **10228-2-B** 1438x158x9 mm - (80W) **10228-2-GR** 1438x158x9 mm - (80W)	bianco white grigio grey bianco white grigio grey		**Schermo diffusore microprismato** In policarbonato autoestinguente con cornice in profilo di alluminio verniciato dello stesso colore dell'apparecchio, fissaggio a scatto. Permette di ridurre l'abbagliamento e consente di ottenere il grado di protezione IP40. **Microprismatic diffuser** In self-extinguishing polycarbonate with powder coat aluminium profile frame (same colour of the fitting), snap on fixture. Reduces dozzle and makes possible to obtein IP40 protection degree of the fitting.
	10229 1130x152x40 mm - (54W) **10230** 1430x152x40 mm - (80W)	alluminio aluminium alluminio aluminium		**Ottica antiriflesso** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	10227			**Kit attacco a plafone** In poliammide, di colore bianco, fissaggio con viti. Permette di fissare i moduli direttamente a plafone. **Ceiling connection kit** In polyamide, white coloured, fixed with screws. Makes it possible to fix the modues staright onto the ceiling.
	YEN050	cromo chrome		**Kit sospensione archetto** Due funi in acciao (1500 mm) con archetto, due rosoni cromati e regolatori millimetrici. Permette la sospensione degli apparecchi regolabile. **Arc suspension kit** Pair of steel ropes with arc, two chrome ceiling roses with millimetrical regulation. It makes possible the suspension of the fitting adjustable.
	YEN049B **YEN049GR**	bianco white grigio grey		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

LEV

16W - 50W

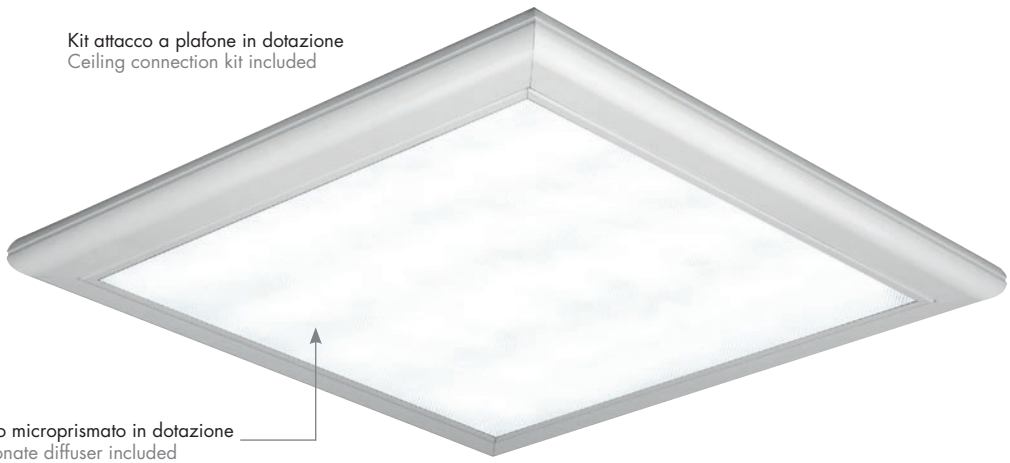
LED



Apparecchio a LED ad emissione diretta, applicabile a soffitto o a sospensione (kit sospensione e rosone da ordinare a parte), alimentatore integrato. Disponibile in due misure e in due gradazioni colore (3000K e 4000K). Corpo in alluminio estruso, verniciato a fuoco con polveri epossidiche nei colori bianco o grigio; diffusore prismatizzato trasparente in policarbonato autoestinguente.

Ceiling and suspension LED luminaire with direct light (suspension kit and rose to be ordered separately). Integrated driver. Available in two sizes and two white temperatures (3000K and 4000K). Extruded aluminium body, painted at high temperatures with epoxy powders in white and grey colours; clear prismatic diffuser in self-extinguishing polycarbonate.

IP40 CE

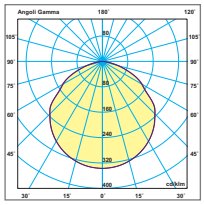


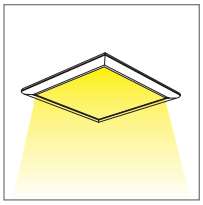
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10209Q-430-C-B	bianco white	3000K	2500 lm	≥ 80	16W - 220/240V	430x430x40 mm		4,4 Kg
10209Q-430-C-GR	grigio grey	3000K	2500 lm	≥ 80	16W - 220/240V	430x430x40 mm	120°	4,4 Kg
10209Q-430-F-B	bianco white	4000K	2500 lm	≥ 80	16W - 220/240V	430x430x40 mm		4,4 Kg
10209Q-430-F-GR	grigio grey	4000K	2500 lm	≥ 80	16W - 220/240V	430x430x40 mm		4,4 Kg
10209Q-630-C-B	bianco white	3000K	7000 lm	≥ 80	50W - 220/240V	630x630x40 mm		5,6 Kg
10209Q-630-C-GR	grigio grey	3000K	7000 lm	≥ 80	50W - 220/240V	630x630x40 mm	120°	5,6 Kg
10209Q-630-F-B	bianco white	4000K	7000 lm	≥ 80	50W - 220/240V	630x630x40 mm		5,6 Kg
10209Q-630-F-GR	grigio grey	4000K	7000 lm	≥ 80	50W - 220/240V	630x630x40 mm		5,6 Kg

bianco
white

grigio
grey

Info tecniche Technical info





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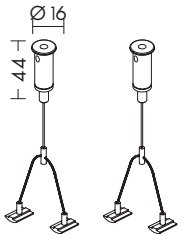
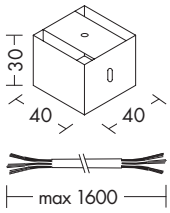
ACCESSORI ACCESSORIES - LEV

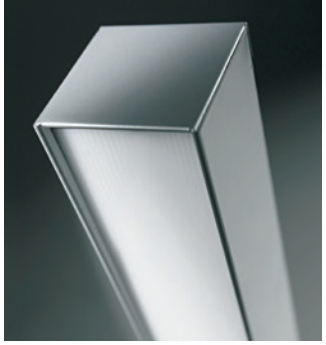
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN051	cromo chrome		**Kit sospensione archetto** Due funi in acciao (1500 mm) con archetto, due rosoni cromati e regolatori millimetrici. Permette la sospensione degli apparecchi regolabile. **Arc suspension kit** Pair of steel ropes with arc, two chrome ceiling roses with millimetrical regulation. It makes possible the suspension of the fitting adjustable.
	YEN049B **YEN049GR**	bianco white grigio grey		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

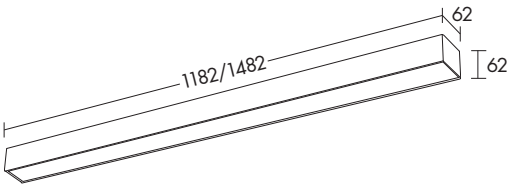
DIREZIONE GENERALE M4 - METROPOLITANA **Milano**

PULA

54W - 80W

220V

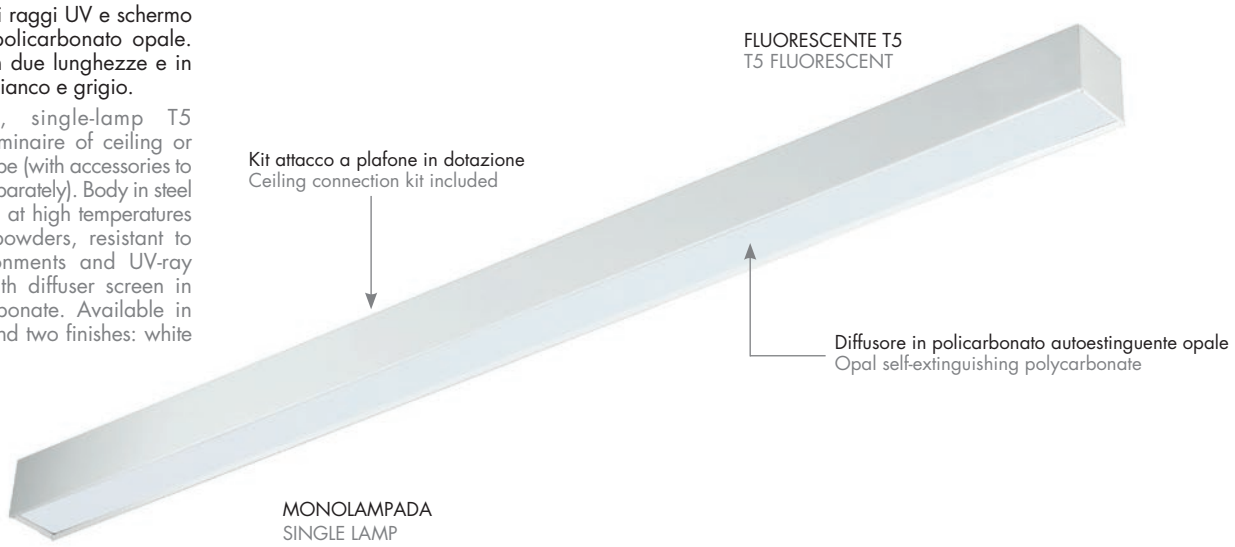




IP20 CE

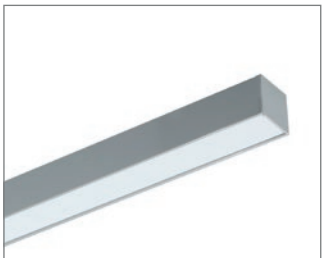
Apparecchio fluorescente T5 monolampada a luce diretta per installazione a plafone o a sospensione (mediante accessori da ordinare separatamente). Corpo in lamiera di acciaio, verniciatura a fuoco con polveri epossidiche, resistente agli ambienti umidi e stabilizzata ai raggi UV e schermo diffusore in policarbonato opale. Disponibile in due lunghezze e in due finiture: bianco e grigio.

Direct light, single-lamp T5 fluorescent luminaire of ceiling or suspension type (with accessories to be ordered separately). Body in steel sheet, painted at high temperatures with epoxy powders, resistant to humid environments and UV-ray stabilized, with diffuser screen in opal polycarbonate. Available in two lengths and two finishes: white and grey.



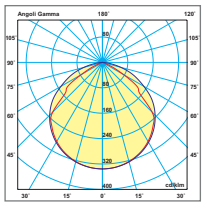
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10251-B	bianco white	G5	–	–	1x54W - 220V	1182x62x62 mm	–	1,8 Kg
10251-GR	grigio grey	G5	–	–	1x54W - 220V	1182x62x62 mm	–	1,8 Kg
10252-B	bianco white	G5	–	–	1x80W - 220V	1482x62x62 mm	–	2,1 Kg
10252-GR	grigio grey	G5	–	–	1x80W - 220V	1482x62x62 mm	–	2,1 Kg

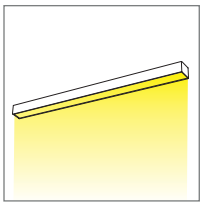
bianco
white



grigio
grey

Info tecniche Technical info





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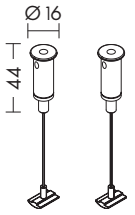
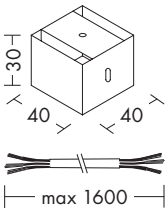
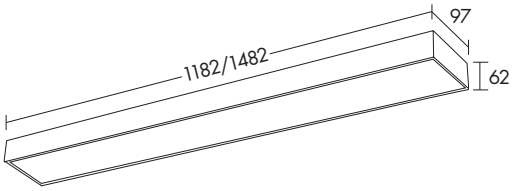
ACCESSORI ACCESSORIES - PULA

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN015	cromo chrome		**Kit sospensione** Coppia di rosoni in ottone cromato, con funi in acciaio 1500 mm. Dispositivo per regolazione millimetrica. Carico massimo 7 Kg per fune. Permette la sospensione dei moduli regolabile. **Suspension kit** Pair of chromed brass ceiling roses, with wire ropes 1500 mm. Device for millimetric regulation. Maximum load 7kg per rope. Allows adjustable installation height of the suspension.
	YEN049B **YEN049GR**	bianco white grigio grey		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

PULA

108W - 160W

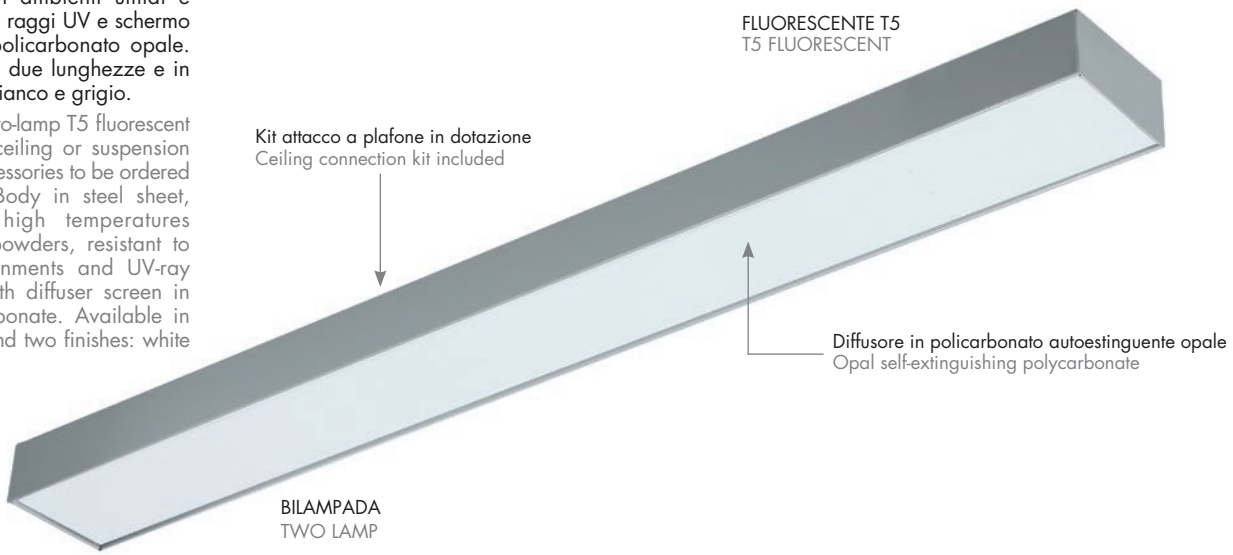
220V



IP20 CE

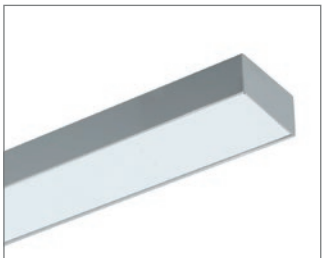
Apparecchio fluorescente T5 bilampada a luce diretta per installazione a plafone o a sospensione (mediante accessori da ordinare separatamente). Corpo in lamiera di acciaio, verniciatura a fuoco con polveri epossidiche, resistente agli ambienti umidi e stabilizzata ai raggi UV e schermo diffusore in policarbonato opale. Disponibile in due lunghezze e in due finiture: bianco e grigio.

Direct light, two-lamp T5 fluorescent luminaire of ceiling or suspension type (with accessories to be ordered separately). Body in steel sheet, painted at high temperatures with epoxy powders, resistant to humid environments and UV-ray stabilized, with diffuser screen in opal polycarbonate. Available in two lengths and two finishes: white and grey.



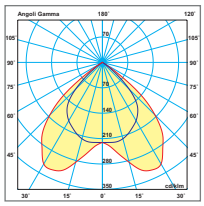
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10253-B	bianco white	G5	–	–	2x54W - 220V	1182x97x62 mm	–	2,0 Kg
10253-GR	grigio grey	G5	–	–	2x54W - 220V	1182x97x62 mm	–	2,0 Kg
10254-B	bianco white	G5	–	–	2x80W - 220V	1482x97x62 mm	–	2,5 Kg
10254-GR	grigio grey	G5	–	–	2x80W - 220V	1482x97x62 mm	–	2,5 Kg

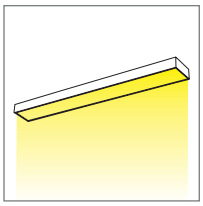
bianco
white



grigio
grey

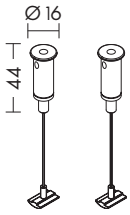
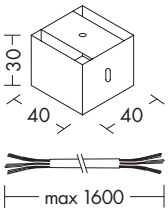
Info tecniche Technical info





uso interno
indoor

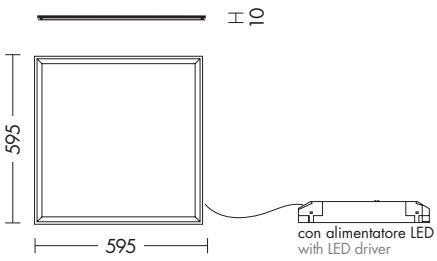
ACCESSORI ACCESSORIES - PULA

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN015	cromo chrome		**Kit sospensione** Coppia di rosoni in ottone cromato, con funi in acciaio 1500 mm. Dispositivo per regolazione millimetrica. Carico massimo 7 Kg per fune. Permette la sospensione dei moduli regolabile. **Suspension kit** Pair of chromed brass ceiling roses, with wire ropes 1500 mm. Device for millimetric regulation. Maximum load 7 Kg per rope. Allows adjustable installation height of the suspension.
	YEN049B **YEN049GR**	bianco white grigio grey		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

DRACMA

36W

LED



IP40 CE

UGR <19

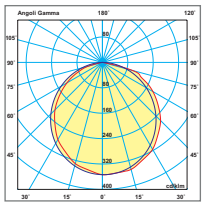
Pannello a LED applicabile a plafone, a sospensione, a incasso per controsoffitti in cartongesso e controsoffitti a pannelli con struttura a vista (600x600 mm). Kit sospensione e kit attacco a plafone da ordinare a parte (vedi p. 134). Corpo in estruso di alluminio bianco, schermo diffusore in metacrilato per un'ottima diffusione della luce. L'apparecchio produce un UGR<19 (fattore di abbagliamento) che permette l'installazione in uffici o ambienti con video terminali. Corredato di alimentatore da installare in remoto, disponibile anche in versione dimmerabile. Disponibile anche versione emergenza (kit da ordinare a parte), disponibile in due gradazioni colore: 3000K e 4000K.

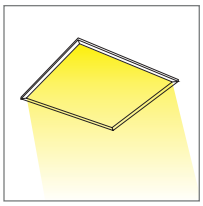
Ceiling, suspension, downlight LED panel for counter-ceilings in plasterboard and panel counter-ceilings with visible body (600x600 mm). Suspension and ceiling kit to be ordered separately (see p. 134). White extruded aluminium body, diffuser screen in methacrylate for optimal light diffusion. Luminaire with UGR <19 (glare factor) suitable for VDU's workstations. Remote driver supplied, also available in the dimmable version. Emergency version also avaiable (kit to be ordered separately). Available in two white temperatures: 3000K and 4000K.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
D **10242-36-C-D**	bianco white	3000K	3300 lm	≥ 80	36W - 220/240V	595x595x10 mm	120°	4,8 Kg
D **10242-36-F-D**	bianco white	4000K	3300 lm	≥ 80	36W - 220/240V	595x595x10 mm		4,8 Kg
10242-36-C	bianco white	3000K	3300 lm	≥ 80	36W - 220/240V	595x595x10 mm		3,8 Kg
10242-36-F	bianco white	4000K	3300 lm	≥ 80	36W - 220/240V	595x595x10 mm		3,8 Kg

D = dimmerabile dimmable

Info tecniche Technical info





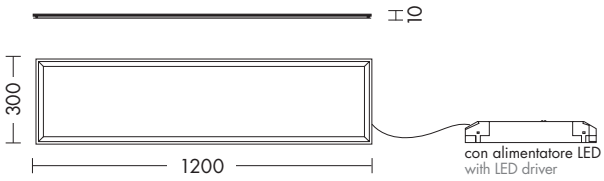
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

DRACMA

36W

LED



Pannello a LED rettangolare applicabile a plafone e a sospensione. Kit sospensione e kit attacco a plafone da ordinare a parte (vedi p.134). Corpo in estruso di alluminio bianco, schermo diffusore in metacrilato per un'ottima diffusione della luce. L'apparecchio produce un UGR<19 (fattore di abbagliamento) che permette l'installazione in uffici o ambienti con video terminali.
Corredato di alimentatore da installare in remoto. Disponibile anche versione emergenza (kit da ordinare a parte), disponibile in due gradazioni colore: 3000K e 4000K.

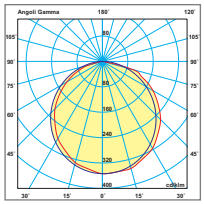
Ceiling and suspension rectangular LED panel. Suspension kit and ceiling mounting kit to be ordered separately (see p. 134).
White extruded aluminium body, diffuser screen in methacrylate for optimal light diffusion. Luminaire with UGR<19 (glare factor) suitable for VDU's workstations. Remote driver supplied. Also available in the emergency version (kit to be ordered separately) and in two white temperatures: 3000K and 4000K.

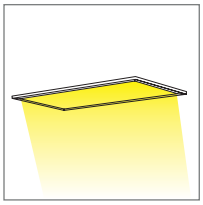
IP40 CE

UGR <19

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10242-36-C-312	bianco white	3000K	3060 lm	≥ 80	36W - 220/240V	300x1200x10 mm	120°	3,8 Kg
10242-36-F-312	bianco white	4000K	3060 lm	≥ 80	36W - 220/240V	300x1200x10 mm		3,8 Kg

Info tecniche Technical info

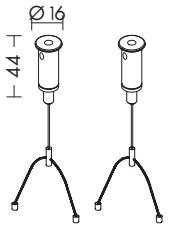
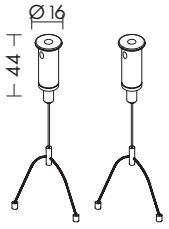
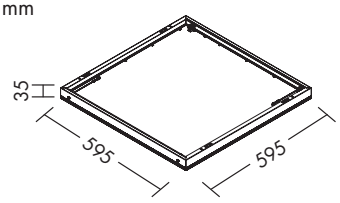
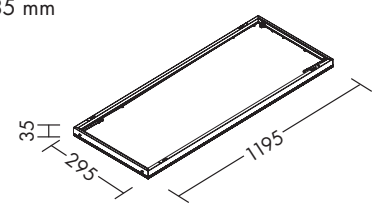
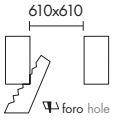
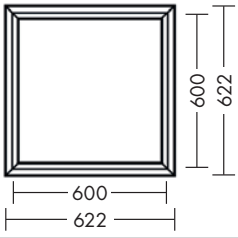
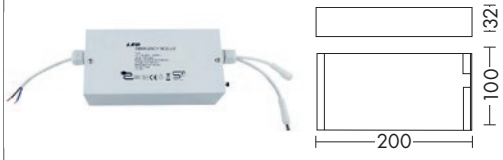
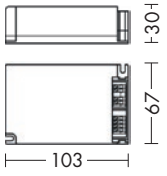




uso interno
indoor

abbagliamento UGR<19
glare UGR<19

ACCESSORI ACCESSORIES - DRACMA

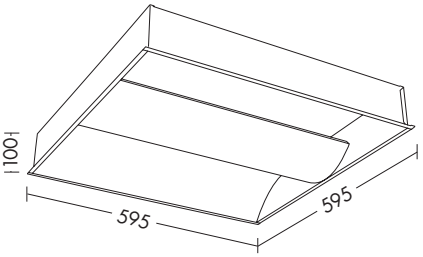
Codice Code	Dimensioni Dimension	Descrizione Description
MT.10243-1 (x 10242-36-C-D) (x 10242-36-C) (x 10242-36-C-312)	Ø16x44 mm 	**Kit sospensione archetto per DRACMA LED 3000K** Due funi in acciao (1500 mm) con archetto, due rosoni cromati e regolatori millimetrici. Permette la sospensione degli apparecchi regolabile. **Arc suspension kit for DRACMA LED panel 3000K** Pair of steel ropes with arc, two chrome ceiling roses with millimetrical regulation. It makes possible the suspension of the fitting adjustable.
MT.10243-2 (x 10242-36-F-D) (x 10242-36-F) (x 10242-36-F-312)	Ø16x44 mm 	**Kit sospensione archetto per DRACMA LED 4000K** Due funi in acciao (1500 mm) con archetto, due rosoni cromati e regolatori millimetrici. Permette la sospensione degli apparecchi regolabile. **Arc suspension kit for DRACMA LED panel 4000K** Pair of steel ropes with arc, two chrome ceiling roses with millimetrical regulation. It makes possible the suspension of the fitting adjustable.
MT.10242-3	595x595x35 mm 	**Cornice per attacco a plafone per DRACMA LED quadrato** In lamiera verniciata, colore bianco, con cornice coprente. **Frame for ceiling fitting for square DRACMA LED** Coated steel sheet, white coloured, with covering frame.
MT.10242-5	295x1195x35 mm 	**Cornice per attacco a plafone per DRACMA LED rettangolare** In lamiera verniciata, colore bianco, con cornice coprente. **Frame for ceiling fitting for rectangular DRACMA LED** Coated steel sheet, white coloured, with covering frame.
MT.10242-4	622x622 mm  	**Telaio per installazione in cartongesso per DRACMA LED quadrato** Permette l'installazione dell'apparecchio nel cartongesso. **Frame for recessed installation for square DRACMA LED** Make possible to use the fitting recessed in plasterboard ceiling.
RT.10242 SOS	200x100x32 mm 	**Kit emergenza** Kit d'emergenza in box metallico completo di pulsante per diagnosi e LED di carica con filo di 400 mm e anello di tenuta per installazione. 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh Batteria tampone, tempo di ricarica 24h, durata emergenza 3h. **Emergency Kit** Metallic cased Emergency Kit with Test button and 400mm charging green LED 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh Buffer battery, charge time 24h, emergency duration 3 hours.
RT.10242-1	103x67x30 mm 	**Driver DALI 0,35/1A - 220/240V dimmerabile** Sistema dali dimmerabile implementato con sensore di passaggio, sistema di controllo della resa luminosa per mantenere il flusso costante. Dimmer touch. Programmabile con interfaccia LEDSet ®. **Driver DALI 0,35/1A - 220/240V dimmable** Dali dimmable, embedded corridor functionality and advanced Touch Dim with daylight harvesting, constant lumen output. Digitally programmable. Automatic current set through the LEDSet ® interface.
C.10242	Ø 5x150 mm 	**Cavo polo singolo per driver** Cavetto con innesto rapido per collegamento DRACMA LED con driver **Single pole cable for driver** Cable with quick-fit connection for DRACMA LED with driver

DIREZIONE GENERALE M4 - METROPOLITANA Milano

RUPIA

110W

220V



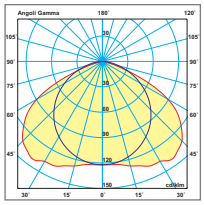
Apparecchio da incasso, bilampada fluorescente con attacco 2G11; a luce indiretta. Corpo in lamiera di acciaio, verniciatura a fuoco con polveri epossidiche, resistente agli ambienti umidi e stabilizzata ai raggi UV e carter microforato a copertura della fonte luminosa.

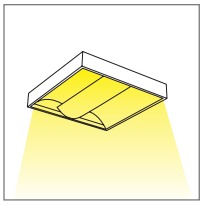
Recessed luminaire with indirect light for 2x fluorescent lamps, 2G11 lamp-holder. Steel sheet body, painted at high temperatures with epoxy powders, resistant to humid environments and UV-ray stabilized, with micro-perforated carter to cover the light source.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7078	bianco white	2G11	–	–	2x55W - 220V	595x595x100 mm	–	5,5 Kg

Info tecniche Technical info

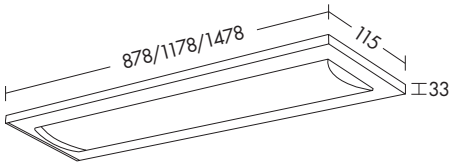




DALASI

42W - 56W - 70W

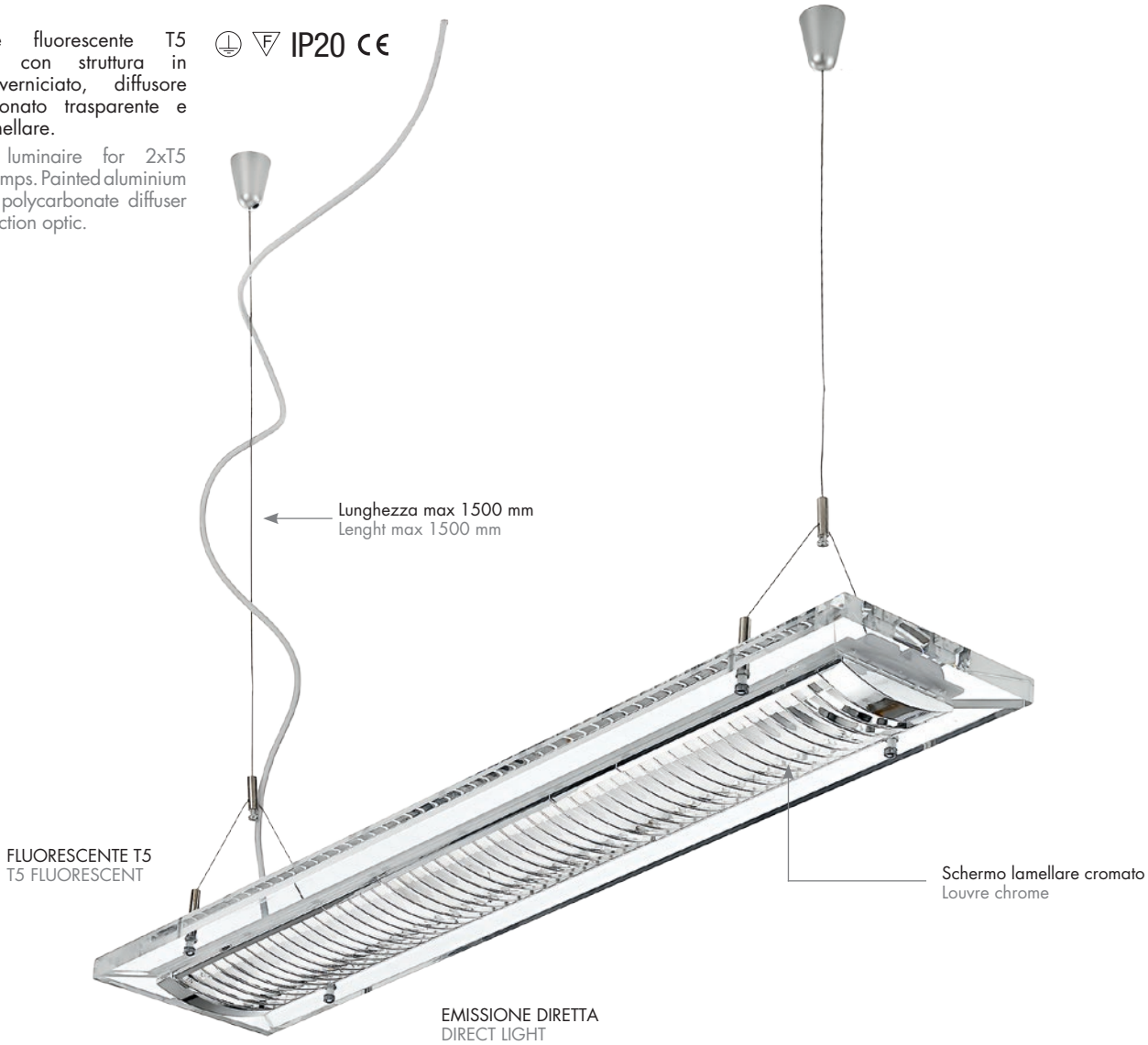
220V



Sospensione fluorescente T5 bilampada, con struttura in alluminio verniciato, diffusore in policarbonato trasparente e schermo lamellare.

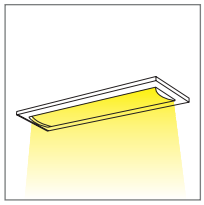
Suspension luminaire for 2xT5 fluorescent lamps. Painted aluminium body, clear polycarbonate diffuser and antireflection optic.

IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7202-21	alluminio aluminium	G5	–	–	2x21W max - 220V	878x115x33 mm	–	4,0 Kg
7202-28	alluminio aluminium	G5	–	–	2x28W max - 220V	1178x115x33 mm	–	5,1 Kg
7202-35	alluminio aluminium	G5	–	–	2x35W max - 220V	1478x115x33 mm	–	6,0 Kg

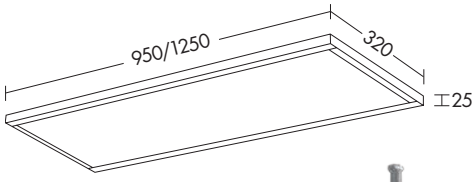
Info tecniche Technical info



KYAT

78W - 108W

220V



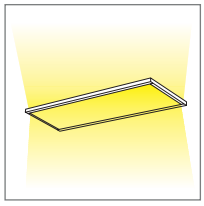
Sospensione fluorescente T5 bilampada e biemissione. Struttura in alluminio verniciato grigio e diffusore in policarbonato.

Suspension luminaire with direct and indirect light for 2xT5 fluorescent lamps. Grey painted aluminium body and polycarbonate diffuser.

IP40 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8866-39	alluminio aluminium	G5	–	–	2x39W max - 220V	950x320x25 mm	–	4,5 Kg
8866-54	alluminio aluminium	G5	–	–	2x54W max - 220V	1250x320x25 mm	–	5,6 Kg

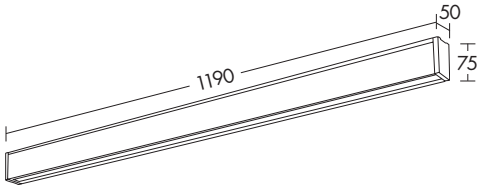
Info tecniche Technical info



NAIRA

28W

220V



IP20 CE

Sospensione fluorescente T5, monolampada. Struttura in alluminio verniciato grigio e diffusore inferiore in policarbonato satinato. I lati della struttura sono in metacrilato colorato, disponibile in quattro finiture: arancio, azzurro, satinato e verde.

Suspension luminaire for 1xT5 fluorescent lamp. Grey painted aluminium body and lower satin polycarbonate diffuser. Sides of the body in methacrylate available in four finishes: orange, light blue, satin and green.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7300-AR	arancione orange	G5	–	–	1x28W max - 220V	1190x50x75 mm	–	2,6 Kg
7300-AZ	azzurro light blue	G5	–	–	1x28W max - 220V	1190x50x75 mm	–	2,6 Kg
7300-SAT	satinato satin-finish	G5	–	–	1x28W max - 220V	1190x50x75 mm	–	2,6 Kg
7300-V	verde green	G5	–	–	1x28W max - 220V	1190x50x75 mm	–	2,6 Kg

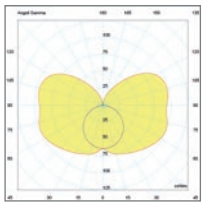
arancione
orange

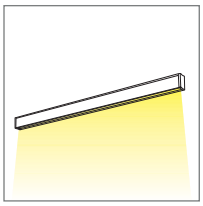
azzurro
light blue

satinato
satin-finish

verde
green

Info tecniche Technical info



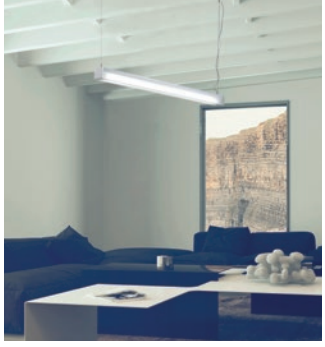


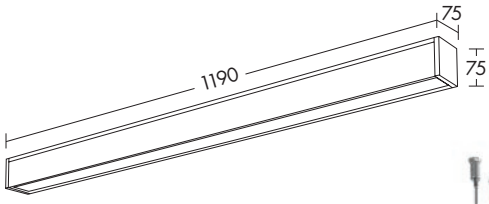
uso interno
indoor

NAIRA

56W

220V

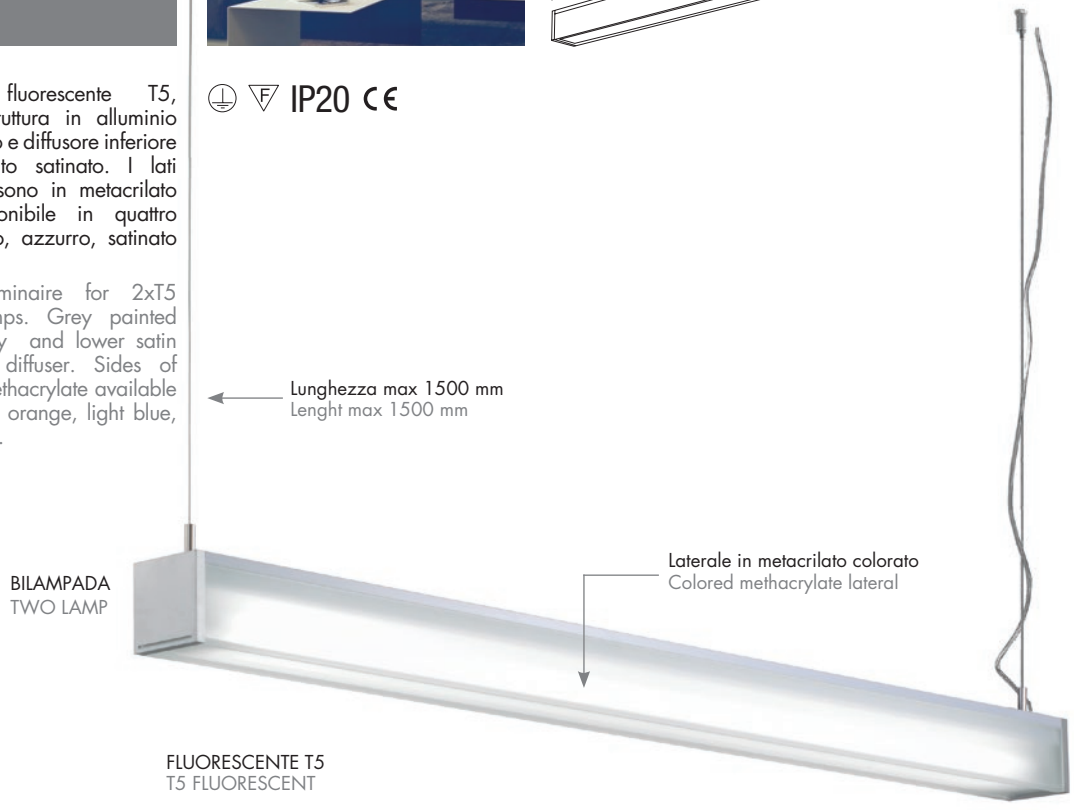




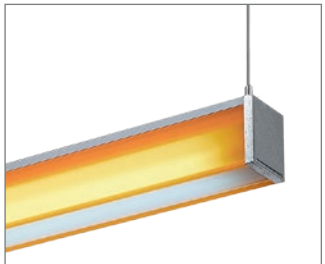
IP20 CE

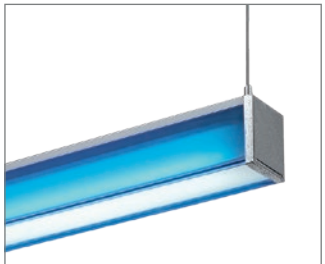
Sospensione fluorescente T5, bilampada. Struttura in alluminio verniciato grigio e diffusore inferiore in policarbonato satinato. I lati della struttura sono in metacrilato colorato, disponibile in quattro finiture: arancio, azzurro, satinato e verde.

Suspension luminaire for 2xT5 fluorescent lamps. Grey painted aluminium body and lower satin polycarbonate diffuser. Sides of the body in methacrylate available in four finishes: orange, light blue, satin and green.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7301-AR	arancione orange	G5	–	–	2x28W max - 220V	1190x75x75 mm	–	3,0 Kg
7301-AZ	azzurro light blue	G5	–	–	2x28W max - 220V	1190x75x75 mm	–	3,0 Kg
7301-SAT	satinato satin-finish	G5	–	–	2x28W max - 220V	1190x75x75 mm	–	3,0 Kg
7301-V	verde green	G5	–	–	2x28W max - 220V	1190x75x75 mm	–	3,0 Kg

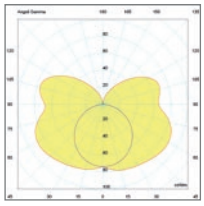

arancione
orange

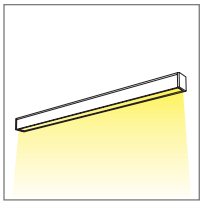

azzurro
light blue

satinato
satin-finish

verde
green

Info tecniche Technical info



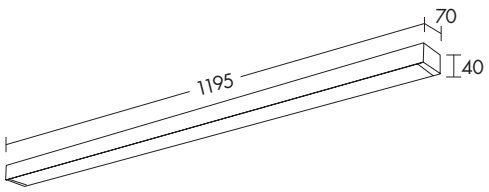


uso interno
indoor

YUAN

28W

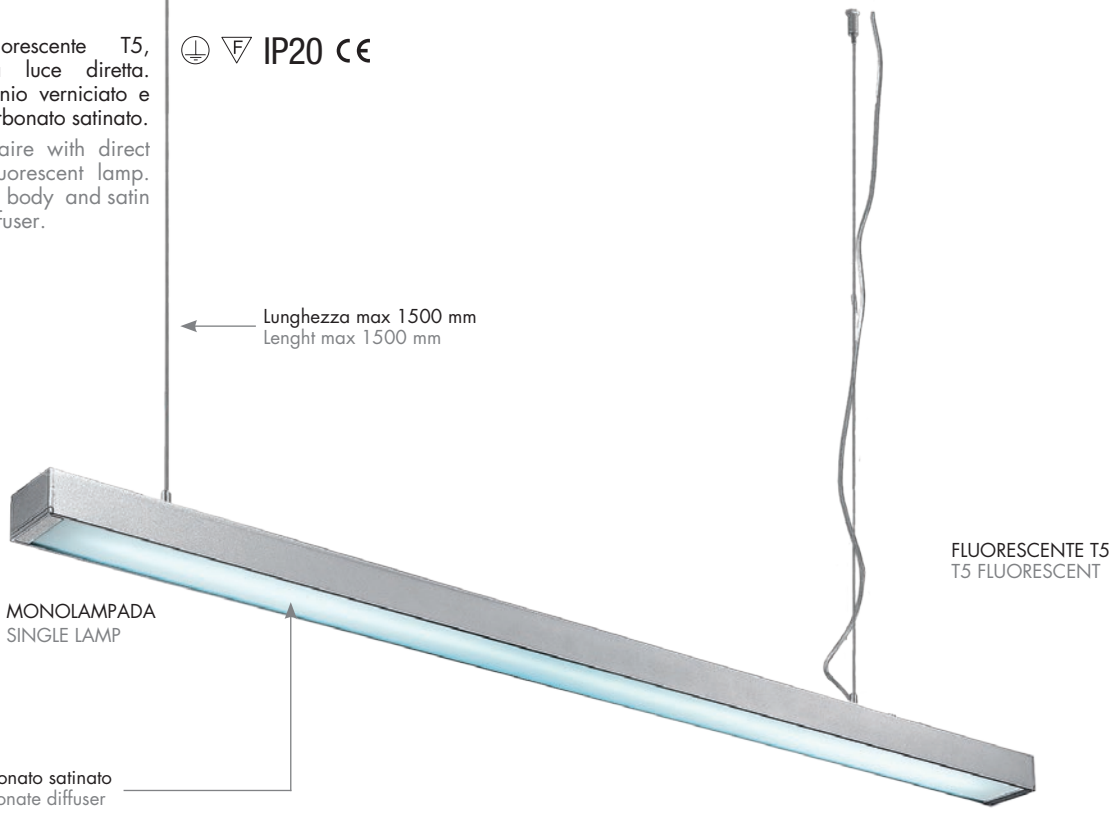
220V



Sospensione fluorescente T5, monolampada a luce diretta. Struttura in alluminio verniciato e diffusore in policarbonato satinato.

Suspension luminaire with direct light for 1xT5 fluorescent lamp. Painted aluminium body and satin polycarbonate diffuser.

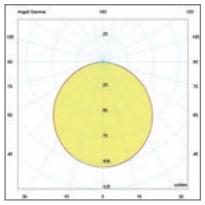
IP20 CE

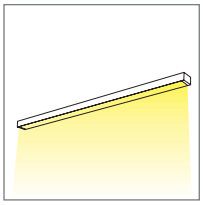


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7302	alluminio aluminium	G5	–	–	1x28W max - 220V	1195x70x40 mm	–	1,4 Kg

alluminio
aluminium

Info tecniche Technical info



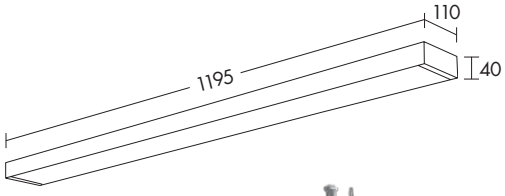


uso interno
indoor

YUAN

56W

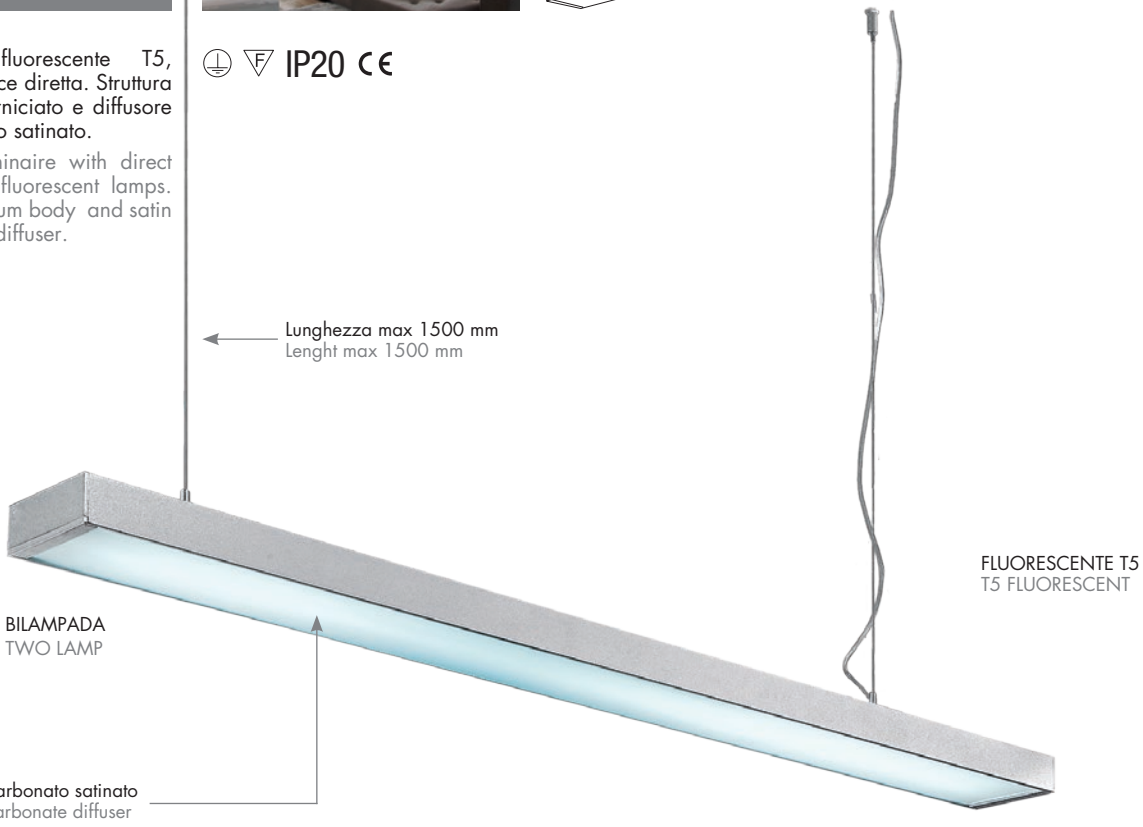
220V



IP20 CE

Sospensione fluorescente T5, bilampada a luce diretta. Struttura in alluminio verniciato e diffusore in policarbonato satinato.

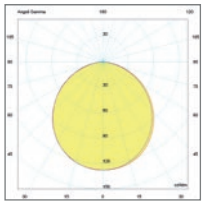
Suspension luminaire with direct light for 2xT5 fluorescent lamps. Painted aluminium body and satin polycarbonate diffuser.

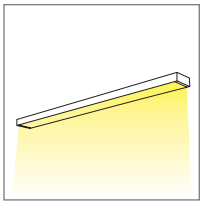


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7303	alluminio aluminium	G5	–	–	2x28W max - 220V	1195x110x40 mm	–	1,7 Kg

alluminio
aluminium

Info tecniche Technical info



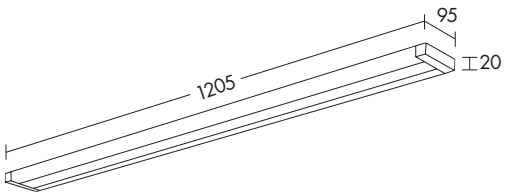


uso interno
indoor

RUBLO

56W

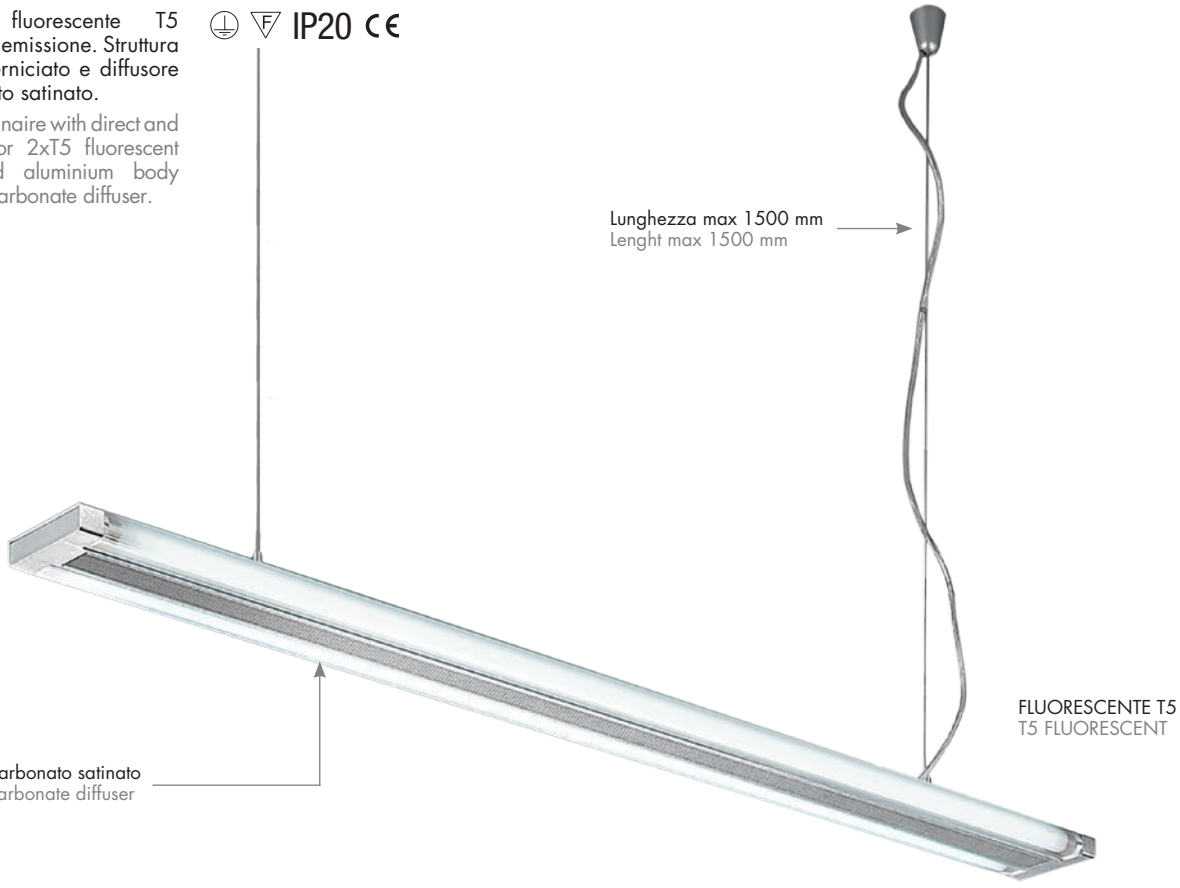
220V



Sospensione fluorescente T5 bilampada e biemissione. Struttura in alluminio verniciato e diffusore in policarbonato satinato.

Suspension luminaire with direct and indirect light for 2xT5 fluorescent lamps. Painted aluminium body and satin polycarbonate diffuser.

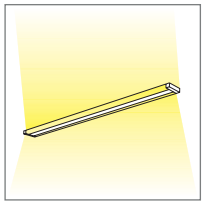
IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7304	alluminio aluminium	G5	–	–	2x28W max - 220V	1205x95x20 mm	–	1,5 Kg

alluminio
aluminium

Info tecniche Technical info

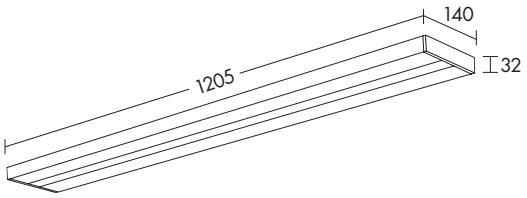


uso interno
indoor

PESOS

56W

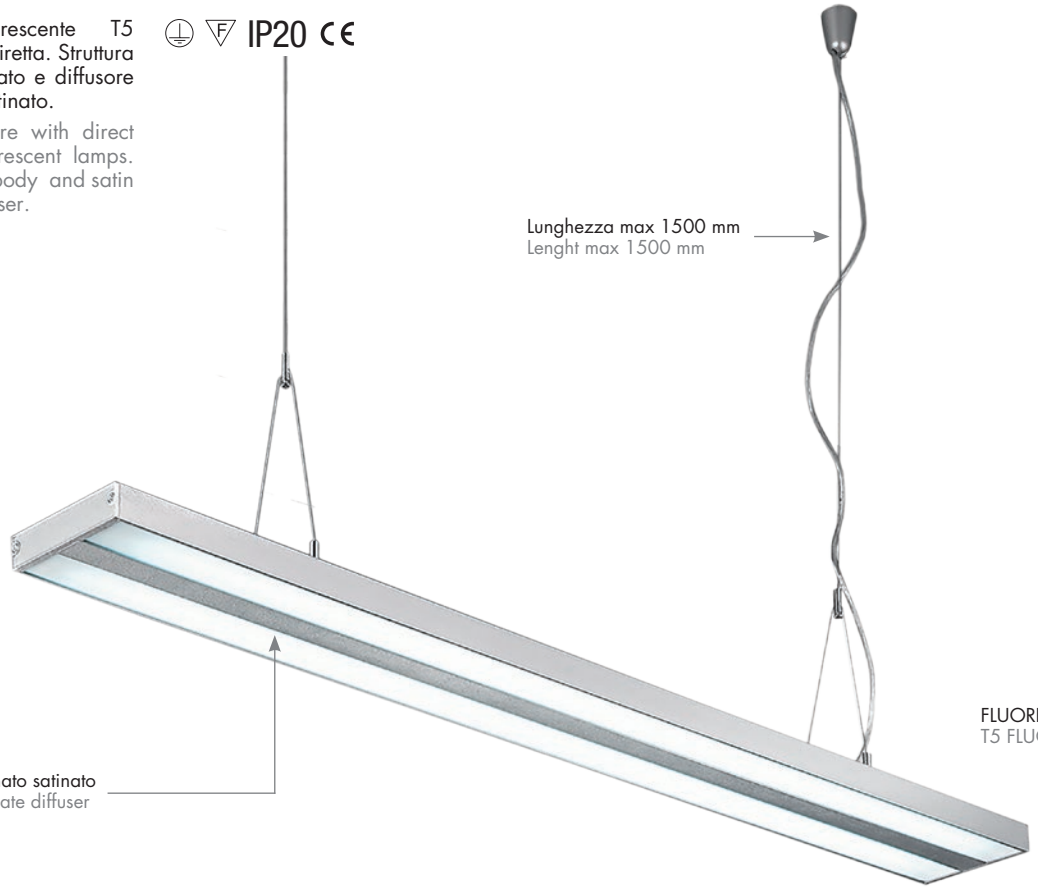
220V



Sospensione fluorescente T5 bilampada a luce diretta. Struttura in alluminio verniciato e diffusore in policarbonato satinato.

Suspension luminaire with direct light for 2xT5 fluorescent lamps. Painted aluminium body and satin polycarbonate diffuser.

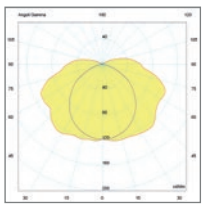
IP20 CE

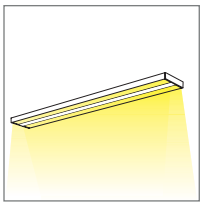


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7305	alluminio aluminium	G5	–	–	2x28W max - 220V	1205x140x32 mm	–	1,5 Kg

alluminio
aluminium

Info tecniche Technical info



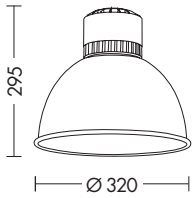


uso interno
indoor

SALLY

30W

LED



IP20 CE

Apparecchio a sospensione a LED (3000K) in pressofusione di alluminio verniciato a polveri nei colori bianco o grigio. Alimentatore integrato nella struttura. Cavo di sospensione in tinta con il prodotto (lunghezza max 1500 mm).

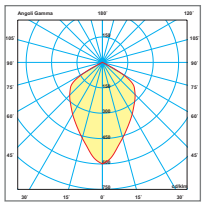
LED suspension luminaire (3000K) in powder painted die-cast aluminium, in white or grey colours. Driver integrated in the body. Suspension cable in the same colour of the luminaire (max length 1500 mm).

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SAL001B	bianco white	3000K	2700 lm	≥ 85	30W - 220/240V	Ø320x295 mm	42°	4,5 Kg
SAL001GR	grigio grey	3000K	2700 lm	≥ 85	30W - 220/240V	Ø320x295 mm		4,5 Kg

SAL001B

SAL001GR

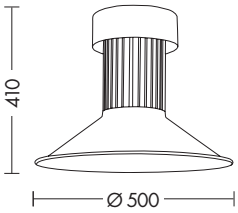
Info tecniche Technical info



DIRHAM

100W

LED



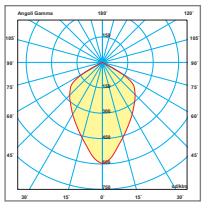
Apparecchio a sospensione in pressofusione di alluminio. Proposto a LED, con alimentatore integrato, nella gradazione 4200K, disponibile nelle versioni a 100W o 150W.

Suspension lamp in die-cast aluminium. Available in LED version 4200K, with integrated driver and two different powers 100W or 150W.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7299-100	alluminio aluminium	4200K	9000 lm	≥ 80	1x100W - 220/240V	Ø500x410 mm	120°	5,0 Kg

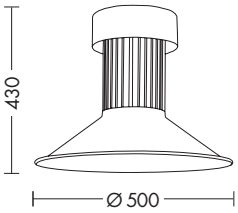
Info tecniche Technical info



DIRHAM

150W

LED



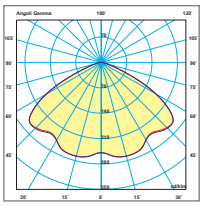
Apparecchio a sospensione in pressofusione di alluminio. Proposto a LED, con alimentatore integrato, nella gradazione 4200K, disponibile nelle versioni a 100W o 150W.

Suspension lamp in die-cast aluminium. Available in LED version 4200K, with integrated driver and two different powers 100W or 150W.

IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7299-150	alluminio aluminium	4200K	13500 lm	≥ 80	3x50W - 220/240V	Ø500x430 mm	120°	6,0 Kg

Info tecniche Technical info

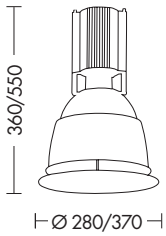


uso interno
indoor

MANAT

80W - 200W

220V



Apparecchio a sospensione con attacco E27 in pressofusione di alluminio con diffusore satinato nella parte superiore e vetro cristallo inferiore, in parte satinato, a protezione del corpo illuminante.

Suspension lamp in die-cast aluminium with E27 lamp-holder. With two diffusers: satinated on the top and crystal partially satinated glass on the bottom to protect the light source.

IP20 CE

VERSIONE ALOGENA
HALOGEN VERSION

Diffusore satinato
Satin-finish diffuser

Vetro cristallo, parte satinata
Crystal glass, satin-finish part

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5110-30	alluminio aluminium	E27	–	–	1x80W max - 220V	Ø280x360 mm	–	3,0 Kg
5110-40	alluminio aluminium	E27	–	–	1x200W max - 220V	Ø370x550 mm	–	6,0 Kg

5110-30

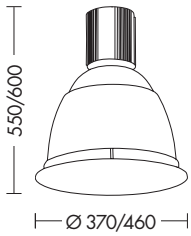
5110-40

Info tecniche Technical info

MANAT

70W - 150W

220V



Apparecchio a sospensione con attacco G12 in pressofusione di alluminio con diffusore satinato nella parte superiore e vetro cristallo inferiore, in parte satinato, a protezione del corpo illuminante. Questa versione a ioduri è corredata di accenditore.

Suspension lamp in die-cast aluminium with G12 lamp-holder and ignitor. With two diffusers: satinated on the top and crystal partially satinated glass on the bottom to protect the light source.

IP20 CE

VERSIONE IODURI METALLICI
METAL HALIDE VERSION

Diffusore satinato
Satin-finish diffuser

Vetro cristallo, parte satinata
Crystal glass, satin-finish part

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5111-40	alluminio aluminium	G12	–	–	1x70W max - 220V	Ø370x550 mm	–	7,7 Kg
5111-50	alluminio aluminium	G12	–	–	1x150W max - 220V	Ø460x600 mm	–	9,8 Kg

5111-40

5111-50

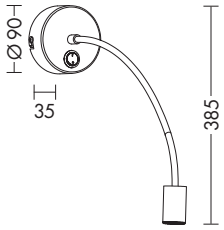
Info tecniche Technical info

uso interno
indoor

FRINGE

3W

LED



IP20 CE

Apparecchio a LED con attacco a parete circolare in metallo verniciato, su cui è posta l'accensione on/off. Effetto di luce concentrato, ideale come apparecchio da lettura. Il braccio flessibile è rivestito da una guaina restringente in tinta, orientabile a piacimento. Alimentatore LED integrato. Disponibile in due finiture: bianco e nero.

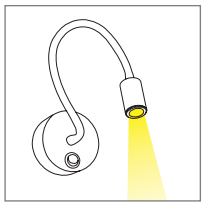
LED luminaire with circular wall mounted element in painted metal, with the on/off switch. Spotlight effect, ideal as reading lamp. The flexible arm is covered with a shrink sheath in the same colour, adjustable to your liking. Integrated LED driver. Available in two finishes: white and black.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
FRI001B	bianco white	3000K	180 lm	≥ 80	3W - 220/240V	Ø90x385 mm	30°	0,4 Kg
FRI001N	nero black	3000K	180 lm	≥ 80	3W - 220/240V	Ø90x385 mm		0,4 Kg

bianco
white

nero
black

Info tecniche Technical info

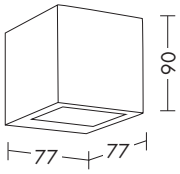


uso interno
indoor

GOJI

4W

LED



Apparecchio a LED a parete in pressofusione di alluminio. Biemissione: un fascio largo (120°) e uno stretto (20°). Verniciato con polveri epossidiche ad elevata resistenza, disponibile nei colori bianco e grigio. Alimentatore LED integrato.

LED wall lamp in die-cast aluminium. Indirect light: a wide (120°) and a narrow beam (20°). Painted with high-resistant epoxy powders, available in white and grey colours. Integrated LED driver.

IP20 CE

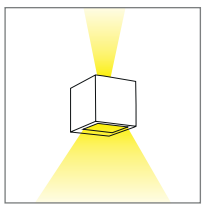
BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20040-B	bianco white	3000K	320 lm	≥ 85	4W - 220/240V	77x77x90 mm	20-120°	0,3 Kg
20040-GR	grigio grey	3000K	320 lm	≥ 85	4W - 220/240V	77x77x90 mm		0,3 Kg

bianco
white

grigio
grey

Info tecniche Technical info

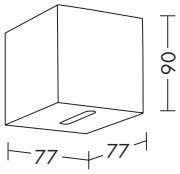


uso interno
indoor

GARAM

4W

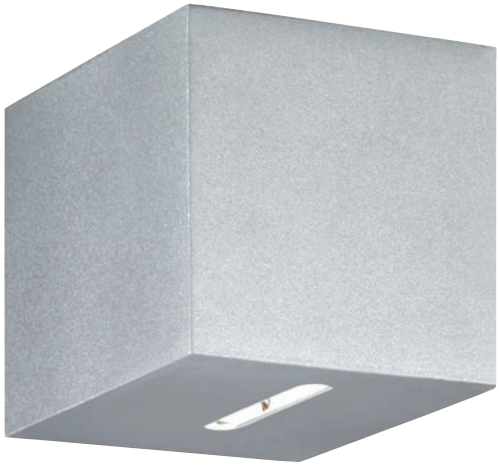
LED



IP20 CE

Apparecchio a LED a parete in pressofusione di alluminio. Biemissione: due fasci stretti (120°). Verniciato con polveri epossidiche ad elevata resistenza, disponibile nei colori bianco e grigio. Alimentatore LED integrato.

LED wall lamp in die-cast aluminium. Indirect light: two narrow beams (120°). Painted with high-resistant epoxy powders, available in white and grey colours. Integrated LED driver.



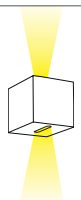
BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20041-B	bianco white	3000K	320 lm	≥ 85	4W - 220/240V	77x77x90 mm		0,3 Kg
20041-GR	grigio grey	3000K	320 lm	≥ 85	4W - 220/240V	77x77x90 mm		0,3 Kg

bianco
white

grigio
grey

Info tecniche Technical info

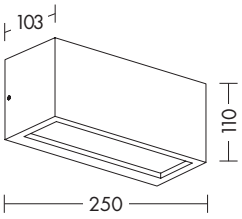


uso interno
indoor

GUAVA

12W

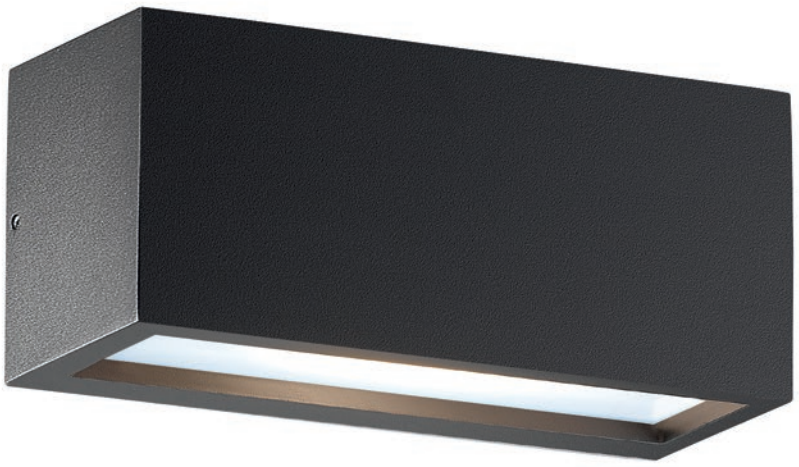
LED



IP54 CE

Apparecchio biemissione a parete in pressofusione di alluminio con diffusore in policarbonato, disponibile nella versione a LED o alogena. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Grazie al suo grado di protezione IP54 è installabile anche in ambienti esterni. Alimentatore LED integrato. Disponibile in quattro finiture: antracite, bianco, grigio e marrone.

Wall with up and down light emission. Die-cast aluminium body with polycarbonate diffuser, available LED or halogen version. Painted with polyester powders, highly resistant to UV rays and corrosion. With protection degree IP54, suitable for outdoor installation. Integrated LED driver. Available in four finishes: anthracite, white, grey and brown.



BIEMISSIONE
DOUBLE EMISSION

Installabile anche in esterno
Available for outdoor installation

P. 356

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10068-B-LED	bianco white	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-GR-LED	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm	120°	1,0 Kg
A.10068-AN-LED	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-MA-LED	marrone brown	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg

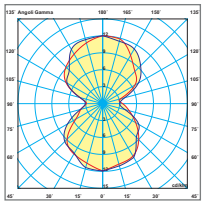
bianco
white

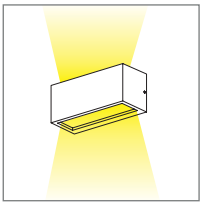
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



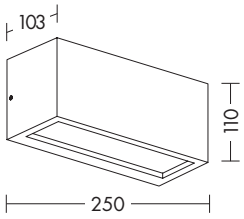


uso interno/esterno
indoor/outdoor

GUAVA

75W

220V



IP54 CE

Apparecchio biemissione a parete in pressofusione di alluminio con diffusore in policarbonato, disponibile nella versione a LED o alogena. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Grazie al suo grado di protezione IP54 è installabile anche in ambienti esterni. Alimentatore LED integrato. Disponibile in quattro finiture: antracite, bianco, grigio e marrone.

Wall with up and down light emission. Die-cast aluminium body with polycarbonate diffuser, available LED or halogen version. Painted with polyester powders, highly resistant to UV rays and corrosion. With protection degree IP54, suitable for outdoor installation. Integrated LED driver. Available in four finishes: anthracite, white, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

Installabile anche in esterno
Available for outdoor installation
P. 357

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10068-B	bianco white	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-GR	grigio grey	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-AN	antracite anthracite	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-MA	marrone brown	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg

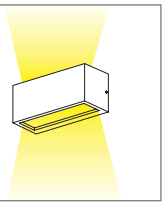
bianco
white

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

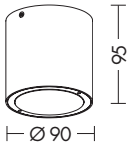


uso interno/esterno
indoor/outdoor

KOMBU

7W

LED



IP54 CE

Faro a LED tondo o quadrato a plafone con struttura in pressofusione di allumino. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Vetro temperato. Grazie al suo grado di protezione IP54 è installabile anche in ambienti esterni. Alimentatore LED integrato. Disponibile in tre finiture: antracite, bianco e grigio.

Ceiling LED round or square spotlight with die-cast aluminium body. Painted with polyester powders, highly resistant to UV rays and corrosion. Tempered glass. With protection degree IP54, suitable for outdoor installation. Integrated LED driver. Available in three finishes: anthracite, white and grey.

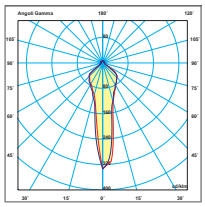
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20080-AN-C	antracite anthracite	3000K	630 lm	≥ 80	7W - 220/240V	Ø90x95 mm		0,7 Kg
20080-AN	antracite anthracite	4000K	630 lm	≥ 80	7W - 220/240V	Ø90x95 mm		0,7 Kg
20080-B-C	bianco white	3000K	630 lm	≥ 80	7W - 220/240V	Ø90x95 mm	20°	0,7 Kg
20080-B	bianco white	4000K	630 lm	≥ 80	7W - 220/240V	Ø90x95 mm		0,7 Kg
20080-GR-C	grigio grey	3000K	630 lm	≥ 80	7W - 220/240V	Ø90x95 mm		0,7 Kg
20080-GR	grigio grey	4000K	630 lm	≥ 80	7W - 220/240V	Ø90x95 mm		0,7 Kg

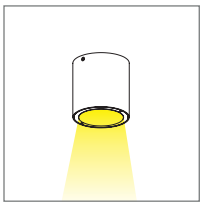
bianco
white

grigio
grey

antracite
white

Info tecniche Technical info



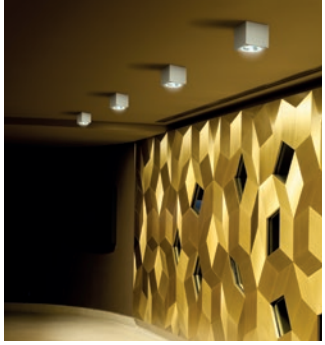


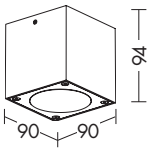
uso interno/esterno
indoor/outdoor

KOMBU

7W

LED





IP54 CE

Faro a LED tondo o quadrato a plafone con struttura in pressofusione di allumino. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Vetro temperato. Grazie al suo grado di protezione IP54 è installabile anche in ambienti esterni. Alimentatore LED integrato. Disponibile in tre finiture: antracite, bianco e grigio.

Ceiling LED round or square spotlight with die-cast aluminium body. Painted with polyester powders, highly resistant to UV rays and corrosion. Tempered glass. With protection degree IP54, suitable for outdoor installation. Integrated LED driver. Available in three finishes: anthracite, white and grey.

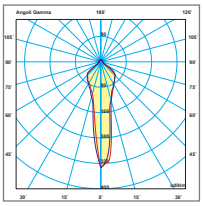
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20080Q-AN-C	antracite anthracite	3000K	630 lm	≥ 80	7W - 220/240V	90x90x94 mm		0,7 Kg
20080Q-AN	antracite anthracite	4000K	630 lm	≥ 80	7W - 220/240V	90x90x94 mm		0,7 Kg
20080Q-B-C	bianco white	3000K	630 lm	≥ 80	7W - 220/240V	90x90x94 mm	20°	0,7 Kg
20080Q-B	bianco white	4000K	630 lm	≥ 80	7W - 220/240V	90x90x94 mm		0,7 Kg
20080Q-GR-C	grigio grey	3000K	630 lm	≥ 80	7W - 220/240V	90x90x94 mm		0,7 Kg
20080Q-GR	grigio grey	4000K	630 lm	≥ 80	7W - 220/240V	90x90x94 mm		0,7 Kg

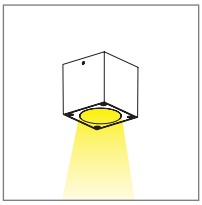
bianco
white

grigio
grey

antracite
white

Info tecniche Technical info



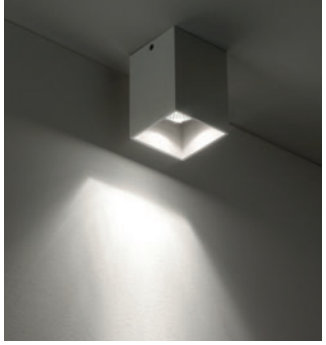


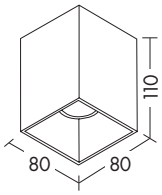
uso interno/esterno
indoor/outdoor

ARGO

35W

220V





Apparecchio a plafone con attacco GU10. Struttura tonda o quadrata in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza. Disponibile in tre finiture: bianco, grigio e nero.

Ceiling lamp with GU10 lamp-holder. Round or square die-cast aluminium body, painted with high-resistant epoxy powders. Available in three finishes: white, grey and black.

IP20 CE

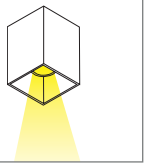
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ARG001B	bianco white	GU10	–	–	1x35W max - 220V	80x80x110 mm	–	0,2 Kg
ARG001GR	grigio grey	GU10	–	–	1x35W max - 220V	80x80x110 mm	–	0,2 Kg
ARG001N	nero black	GU10	–	–	1x35W max - 220V	80x80x110 mm	–	0,2 Kg

bianco
white

grigio
grey

nero
black

Info tecniche Technical info

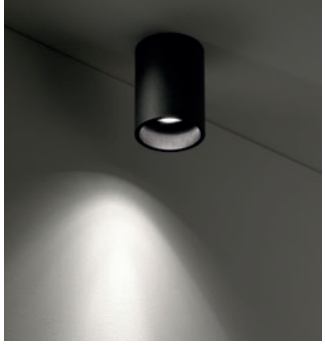


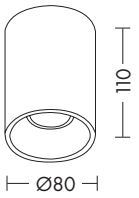
uso interno
indoor

ARGO

35W

220V





IP20 CE

Apparecchio a plafone con attacco GU10. Struttura tonda o quadrata in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza. Disponibile in tre finiture: bianco, grigio e nero.

Ceiling lamp with GU10 lamp-holder. Round or square die-cast aluminium body, painted with high-resistant epoxy powders. Available in three finishes: white, grey and black.

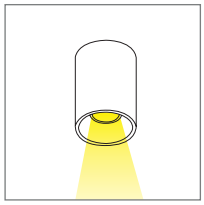
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ARG002B	bianco white	GU10	–	–	1x35W max - 220V	Ø80x110 mm	–	0,2 Kg
ARG002GR	grigio grey	GU10	–	–	1x35W max - 220V	Ø80x110 mm	–	0,2 Kg
ARG002N	nero black	GU10	–	–	1x35W max - 220V	Ø80x110 mm	–	0,2 Kg

bianco
white

grigio
grey

nero
black

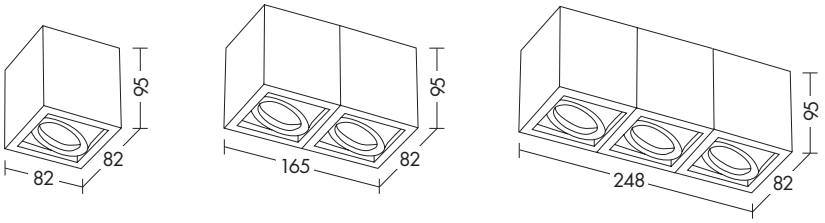
Info tecniche Technical info



SOBA

40W - 80W - 120W

220V



Apparecchio a plafone orientabile su 2 assi ±20°/360°, con attacco GU10 lampadina max 40W. Struttura in alluminio tornito. Proposto nella versione singola, da due o tre elementi.

Adjustable ceiling luminaire on 2 ±20°/360° axes, with GU10 lamp-holder, max 40W lamp. Body in turned aluminium. Available in single version with two or three elements.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6502-1	allumino aluminium	GU10	–	–	1x40W max - 220V	82x82x95 mm	–	0,7 Kg
6502-2	allumino aluminium	GU10	–	–	2x40W max - 220V	165x82x95 mm	–	1,0 Kg
6502-3	allumino aluminium	GU10	–	–	3x40W max - 220V	248x82x95 mm	–	1,5 Kg

6502-1

alluminio
aluminium

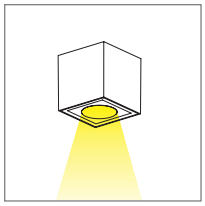
6502-2

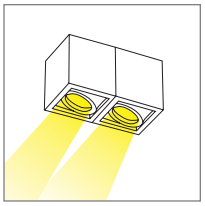
alluminio
aluminium

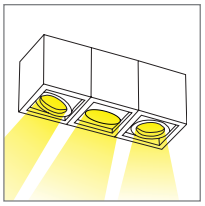
6502-3

alluminio
aluminium

Info tecniche Technical info





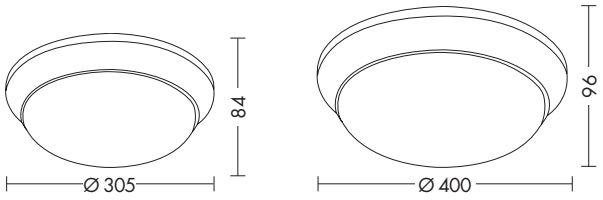


uso interno
indoor

BETA

17W - 24W

LED



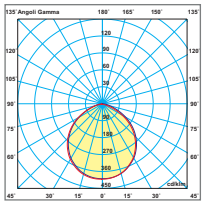
IP54 CE

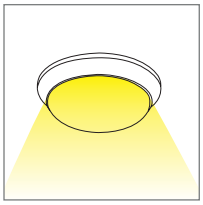
Apparecchio LED (3000K) per installazione a plafone o parete, struttura in materiale plastico con diffusore in policarbonato opale per un'ottima diffusione della luce. Disponibile in due dimensioni, nelle versioni con sensore di presenza/crepuscolare (BET002-BET005) e con emergenza (BET003-BET006) con durata della batteria di 3 ore. Grado di protezione IP54, può essere installato anche in esterno e in ambienti con elevata umidità. Alimentatore LED integrato.

LED luminaire (3000K) for installation on the wall or ceiling, plastic material body with diffuser in opal polycarbonate for optimal light diffusion. Available in two sizes, in the versions with motion/twilight sensor (BET002-BET005) and emergency (BET003-BET006) with 3-hour battery life. Protection degree IP54, suitable for outdoor installation and in high-humidity environments. LED driver integrated.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BET001	bianco white	3000K	1300 lm	≥ 80	17W - 220/240V	Ø305x84 mm	120°	0,6 Kg
BET004	bianco white	3000K	2100 lm	≥ 80	24W - 220/240V	Ø400x96 mm		0,6 Kg

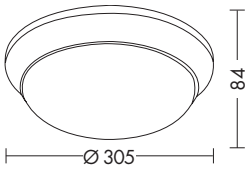
Info tecniche Technical info

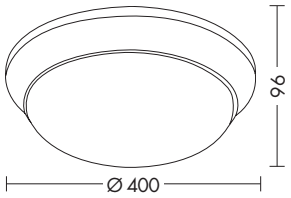




BETA

17W - 24W





Apparecchio LED (3000K) con sensore a microonde di presenza/crepuscolare per installazione a plafone o parete, struttura in materiale plastico con diffusore in policarbonato opale per un'ottima diffusione della luce. Disponibile in due dimensioni. Grado di protezione IP54, può essere installato anche in esterno e in ambienti con elevata umidità. Alimentatore LED integrato.

LED luminaire (3000K) with motion/twilight microwave sensor for installation on the wall or ceiling, plastic material body with diffuser in opal polycarbonate for optimal light diffusion. Available in two sizes. Protection degree IP54, suitable for outdoor installation and in high-humidity environments.
LED driver integrated.

IP54 CE

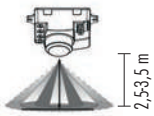
VERSIONE CON SENSORE A MICROONDE DI PRESENZA/CREPUSCOLARE
TWILIGHT/MOTION MICROWAVE SENSOR VERSION

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BET002	bianco white	3000K	1300 lm	≥ 80	17W - 220/240V	Ø305x84 mm	120°	0,6 Kg
BET005	bianco white	3000K	2100 lm	≥ 80	24W - 220/240V	Ø400x96 mm		0,6 Kg

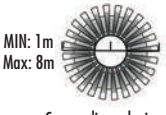
Impostazione del tempo del sensore
Sensor time set

10s - 12min

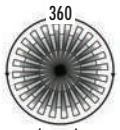
Informazioni sensore Sensor information



Altezza installazione
Height of installation



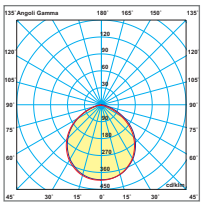
Campo di regolazione distanza di rilevamento
Sensing distance adjustment range

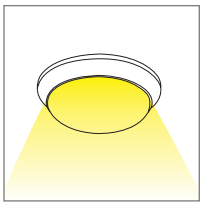


Campo di regolazione angolo di rilevamento
Sensing angle adjustment range

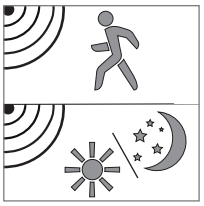
Potenza di trasmissione < 0,2 mW
Trasmission power <0,2 mW

Info tecniche Technical info





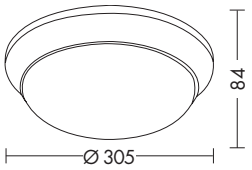
uso interno/esterno
indoor/outdoor

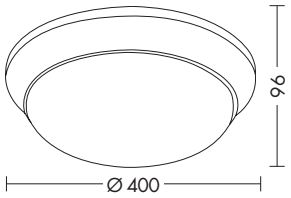


BETA

17W - 24W

LED SOS





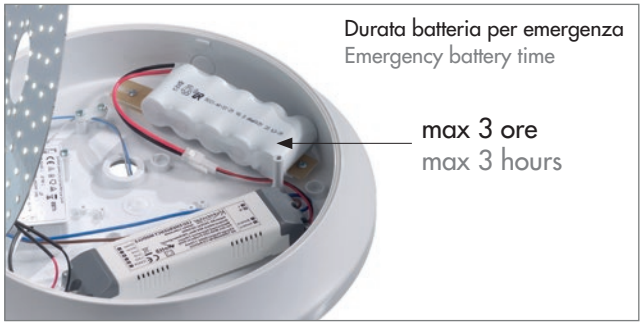
IP54 CE

Apparecchio LED (3000K) in versione emergenza con durata della batteria di 3 ore, per installazione a plafone o parete, struttura in materiale plastico con diffusore in policarbonato opale per un'ottima diffusione della luce. Disponibile in due dimensioni. Grado di protezione IP54, può essere installato anche in esterno e in ambienti con elevata umidità. Alimentatore LED integrato.

LED luminaire (3000K) emergency version with 3-hour battery life, for installation on the wall or ceiling, plastic material body with diffuser in opal polycarbonate for optimal light diffusion. Available in two sizes. Protection degree IP54, suitable for outdoor installation and in high-humidity environments. LED driver integrated.

VERSIONE CON EMERGENZA
EMERGENCY VERSION

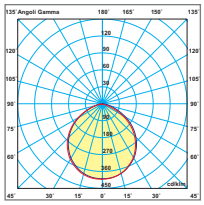
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BET003	bianco white	3000K	1300 lm	≥ 80	17W - 220/240V	Ø305x84 mm	120°	1,3 Kg
BET006	bianco white	3000K	2100 lm	≥ 80	24W - 220/240V	Ø400x96 mm		1,3 Kg

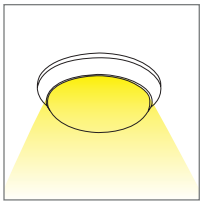


Durata batteria per emergenza
Emergency battery time

max 3 ore
max 3 hours

Info tecniche Technical info



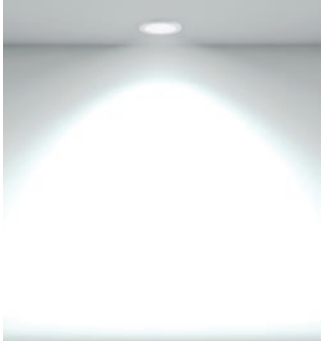


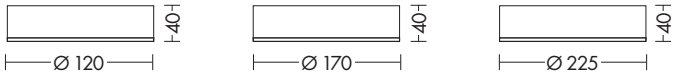
uso interno/esterno
indoor/outdoor

KIP

6W - 12W - 18W

LED





Apparecchio a plafone a LED SMD tondo o quadrato; struttura in materiale plastico e diffusore in PVC. Disponibile in tre dimensioni e nelle versioni 3000K e 4000K. Corredato di alimentatore LED.

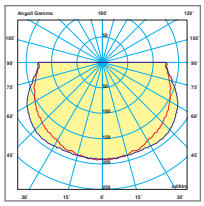
Round or square LED ceiling lamp; plastic material body and PVC diffuser. Available in three sizes and in 3000K and 4000K versions. LED driver integrated.

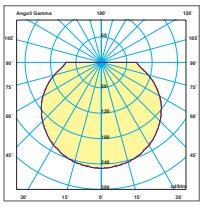
IP20 CE

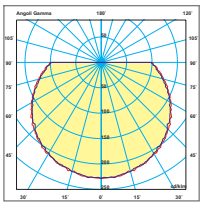
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP101	bianco white	3000K	420 lm	≥ 80	6W - 220/240V	Ø120x40 mm	120°	0,4 Kg
KIP102	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	Ø120x40 mm		0,4 Kg
KIP103	bianco white	3000K	840 lm	≥ 80	12W - 220/240V	Ø170x40 mm	120°	0,5 Kg
KIP104	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	Ø170x40 mm		0,5 Kg
KIP105	bianco white	3000K	1260 lm	≥ 80	18W - 220/240V	Ø225x40 mm	120°	0,6 Kg
KIP106	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	Ø225x40 mm		0,6 Kg

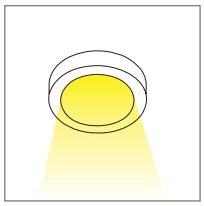
Installabile anche ad incasso
Also available as downlight version
P. 32

Info tecniche Technical info


KIP001 - KIP002


KIP003 - KIP004

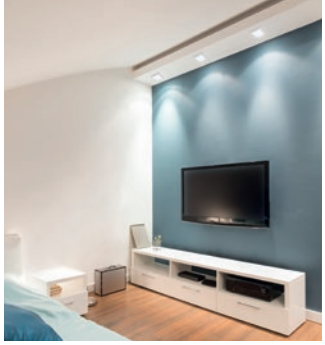

KIP005 - KIP006

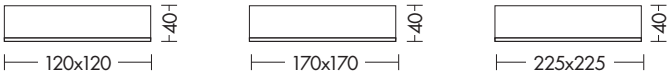


KIP

6W - 12W - 18W

LED





IP20 CE

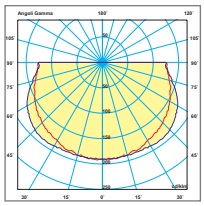
Apparecchio a plafone a LED SMD tondo o quadrato; struttura in materiale plastico e diffusore in PVC. Disponibile in tre dimensioni e nelle versioni 3000K e 4000K. Corredato di alimentatore LED.

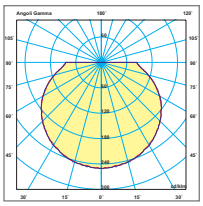
Round or square LED ceiling lamp; plastic material body and PVC diffuser. Available in three sizes and in 3000K and 4000K versions. LED driver integrated.

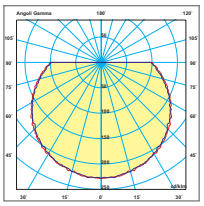
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP110	bianco white	3000K	420 lm	≥ 80	6W - 220/240V	120x120x40 mm	120°	0,4 Kg
KIP111	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	120x120x40 mm		0,4 Kg
KIP112	bianco white	3000K	840 lm	≥ 80	12W - 220/240V	170x170x40 mm	120°	0,5 Kg
KIP113	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	170x170x40 mm		0,5 Kg
KIP114	bianco white	3000K	1260 lm	≥ 80	18W - 220/240V	225x225x40 mm	120°	0,6 Kg
KIP115	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	225x225x40 mm		0,6 Kg

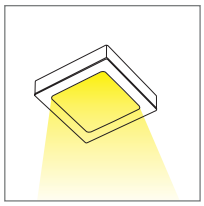
Installabile anche ad incasso
Also available as downlight version
P. 33

Info tecniche Technical info


KIP010 - KIP011


KIP012 - KIP013

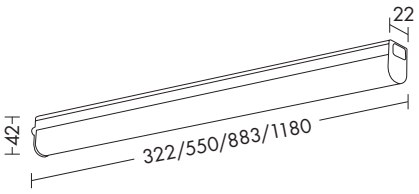

KIP014 - KIP015



KUNA

4W - 7W - 14W - 18W

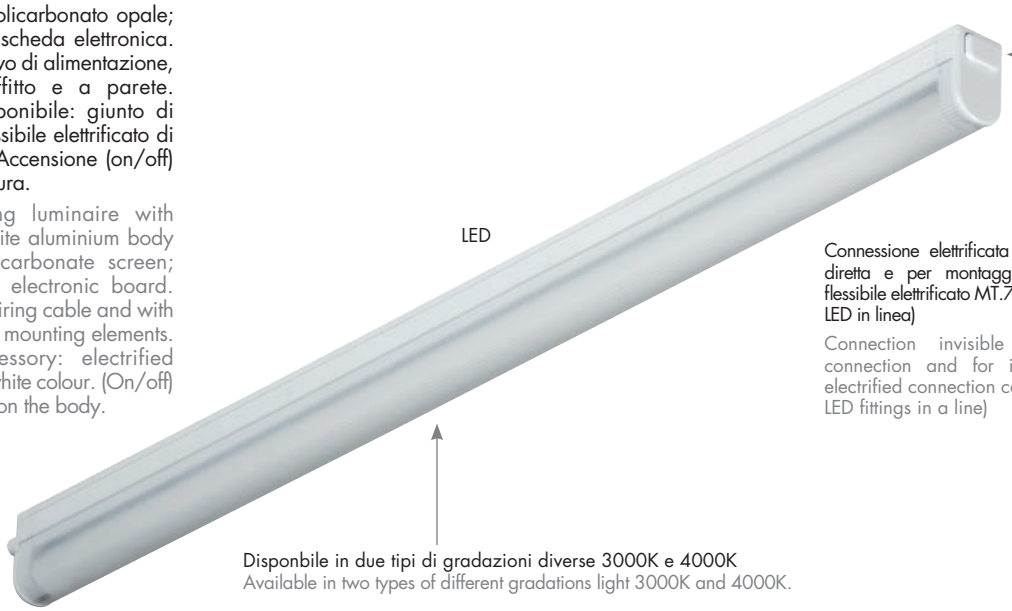
LED



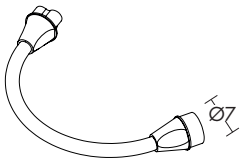
IP40 CE

Apparecchio LED a luce diretta, per applicazione a parete o plafone. Corpo in alluminio bianco e schermo in policarbonato opale; alimentato con scheda elettronica. Corredato di cavo di alimentazione, attacchi a soffitto e a parete. Accessorio disponibile: giunto di connessione flessibile elettrificato di colore bianco. Accensione (on/off) posta sulla struttura.

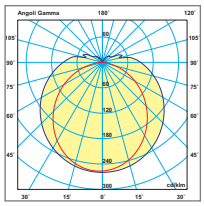
Wall or ceiling luminaire with direct light. White aluminium body and opal polycarbonate screen; with integrated electronic board. Supplied with wiring cable and with ceiling and wall mounting elements. Available accessory: electrified flexible joint in white colour. (On/off) switch mounted on the body.

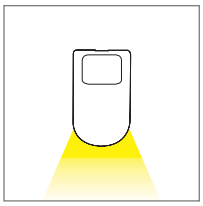


Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20304-4-C	bianco white	3000K	330 lm	≥ 80	4W - 220/240V	322x22x42 mm		0,3 Kg
20304-4-F	bianco white	4000K	330 lm	≥ 80	4W - 220/240V	322x22x42 mm		0,3 Kg
20304-7-C	bianco white	3000K	650 lm	≥ 80	7W - 220/240V	550x22x42 mm		0,4 Kg
20304-7-F	bianco white	4000K	650 lm	≥ 80	7W - 220/240V	550x22x42 mm	120°	0,4 Kg
20304-14-C	bianco white	3000K	1200 lm	≥ 80	14W - 220/240V	883x22x42 mm		0,5 Kg
20304-14-F	bianco white	4000K	1200 lm	≥ 80	14W - 220/240V	883x22x42 mm		0,5 Kg
20304-18-C	bianco white	3000K	1800 lm	≥ 80	18W - 220/240V	1180x22x42 mm		0,6 Kg
20304-18-F	bianco white	4000K	1800 lm	≥ 80	18W - 220/240V	1180x22x42 mm		0,6 Kg

Codice Code	Dimensioni Dimension	Descrizione Description
MT.7327-2	Ø 7x150 mm 	**Giunto di connessione flessibile elettrificato bianco** Possibilità di collegare in linea massimo 12 apparecchi a LED. **White flexible electrified connection cable** Maximum 12 fittings LED joined up in a line.

Info tecniche Technical info



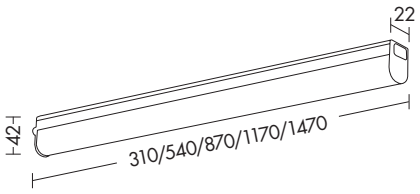


uso interno
indoor

KUNA

8W - 13W - 21W
28W - 35W

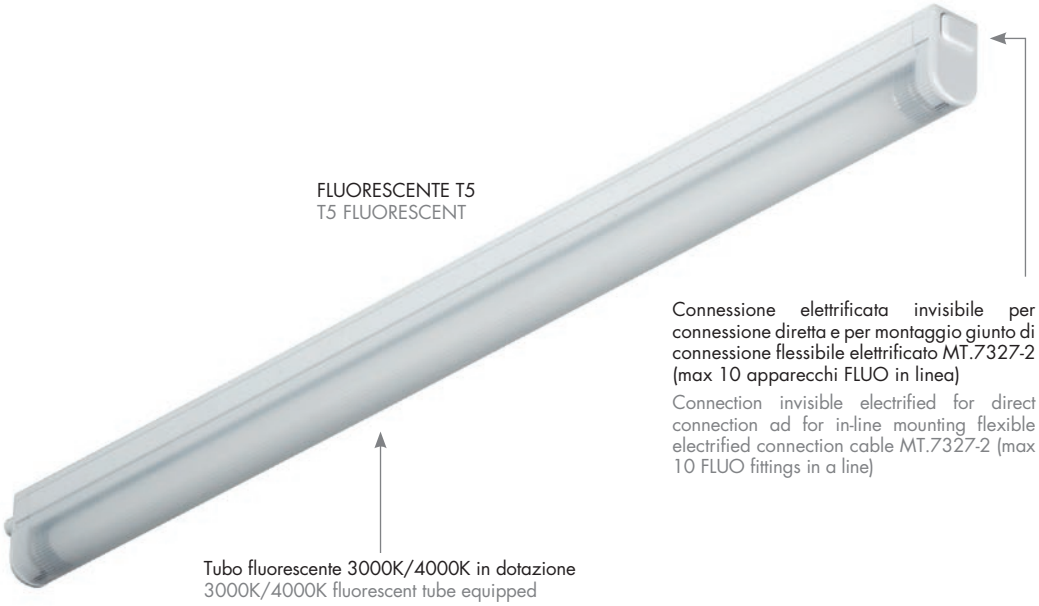
220V



Apparecchio fluorescente T5, monolampada a luce diretta, per applicazione a parete o plafone. Corpo in PVC bianco e schermo in policarbonato trasparente rigato all'interno; alimentato con scheda elettronica. Corredato di tubo fluorescente 3000K o 4000K, cavo di alimentazione, attacchi a soffitto e a parete. Accessorio disponibile: giunto di connessione flessibile elettrificato di colore bianco. Accensione (on/off) posta sulla struttura.

Wall or ceiling luminaire with direct light for 1xT5 fluorescent lamp. White PVC body and clear polycarbonate screen, grained on the interior; supplied with electronic board. Fluorescent lamp 3000K or 4000K included, supplied with wiring cable, ceiling and wall mounting elements. Available accessory: electrified flexible joint in white colour. (On/off) switch mounted on the body.

IP40 CE



FLUORESCENTE T5
T5 FLUORESCENT

Connessione elettrificata invisibile per connessione diretta e per montaggio giunto di connessione flessibile elettrificato MT.7327-2 (max 10 apparecchi FLUO in linea)

Connection invisible electrified for direct connection ad for in-line mounting flexible electrified connection cable MT.7327-2 (max 10 FLUO fittings in a line)

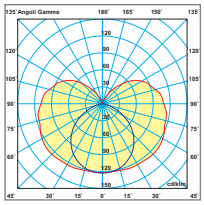
Tubo fluorescente 3000K/4000K in dotazione
3000K/4000K fluorescent tube equipped

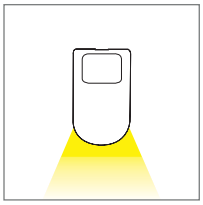
Codice Code	Finitura Finishing		K	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7327-8-C	bianco white	G5	3000K	–	1x8W - 220V	310x22x42 mm	–	0,2 Kg
7327-8	bianco white	G5	4000K	–	1x8W - 220V	310x22x42 mm	–	0,2 Kg
7327-13-C	bianco white	G5	3000K	–	1x13W - 220V	540x22x42 mm	–	0,4 Kg
7327-13	bianco white	G5	4000K	–	1x13W - 220V	540x22x42 mm	–	0,4 Kg
7327-21-C	bianco white	G5	3000K	–	1x21W - 220V	870x22x42 mm	–	0,5 Kg
7327-21	bianco white	G5	4000K	–	1x21W - 220V	870x22x42 mm	–	0,5 Kg
7327-28-C	bianco white	G5	3000K	–	1x28W - 220V	1170x22x42 mm	–	0,6 Kg
7327-28	bianco white	G5	4000K	–	1x28W - 220V	1170x22x42 mm	–	0,6 Kg
7327-35-C	bianco white	G5	3000K	–	1x35W - 220V	1470x22x42 mm	–	0,7 Kg
7327-35	bianco white	G5	4000K	–	1x35W - 220V	1470x22x42 mm	–	0,7 Kg

interruttore on/off
on/off switch

Codice Code	Dimensioni Dimension	Descrizione Description
MT.7327-2	Ø 7x150 mm	**Giunto di connessione flessibile elettrificato bianco** Possibilità di collegare in linea massimo 10 apparecchi FLUO. **White flexible electrified connection cable** Maximum 10 fittings FLUO joined up in a line.

Info tecniche Technical info



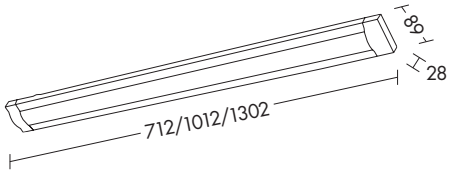


uso interno
indoor

TALA

7W - 10W - 14W

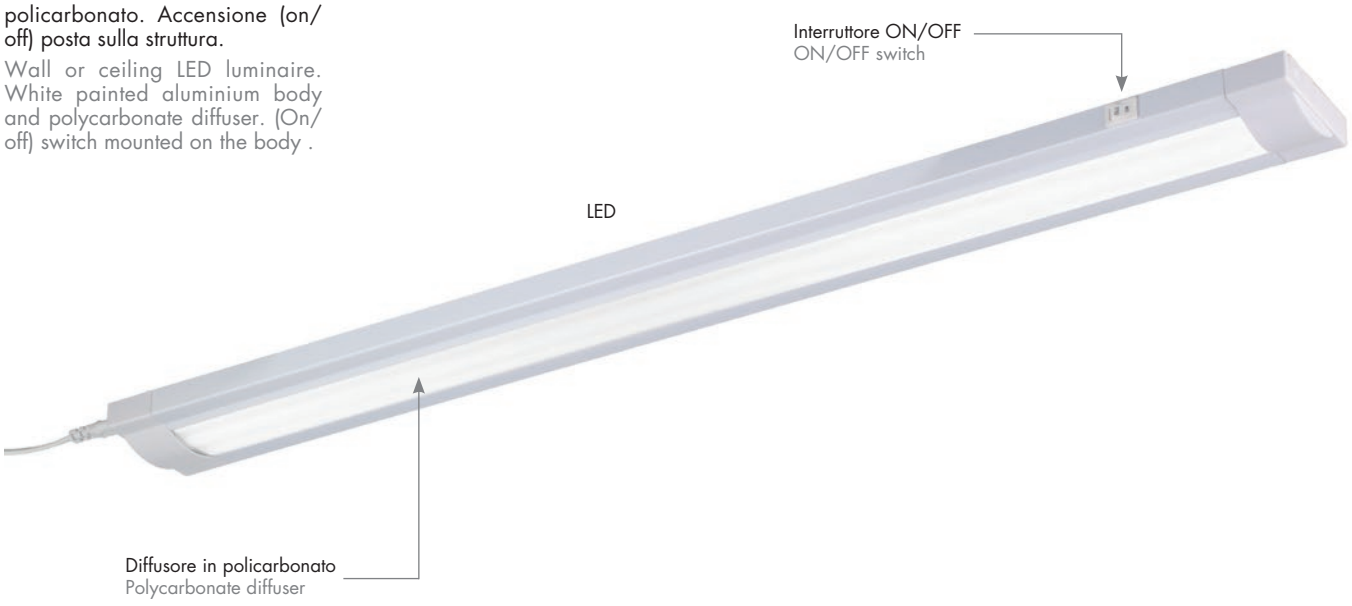
LED



IP40 CE

Apparecchio LED a luce diretta, per applicazione a parete o plafone. Struttura in alluminio verniciato bianco e diffusore in policarbonato. Accensione (on/off) posta sulla struttura.

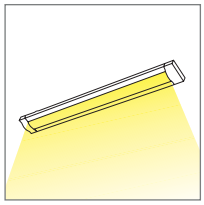
Wall or ceiling LED luminaire. White painted aluminium body and polycarbonate diffuser. (On/off) switch mounted on the body .



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAL001	bianco white	3000K	800 lm	≥ 80	7W - 220/240V	712x89x28 mm	100°	1,0 Kg
TAL002	bianco white	3000K	1200 lm	≥ 80	10W - 220/240V	1012x89x28 mm		1,2 Kg
TAL003	bianco white	3000K	1600 lm	≥ 80	14W - 220/240V	1302x89x28 mm		1,6 Kg

bianco
white

Info tecniche Technical info

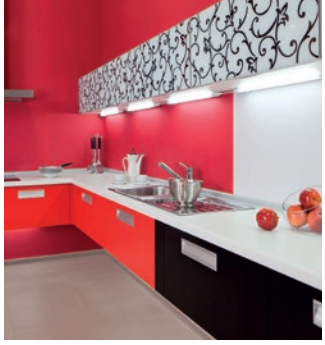


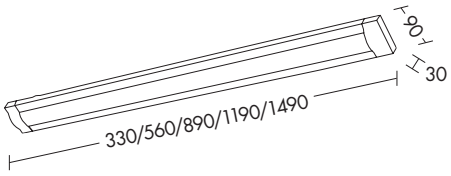
uso interno
indoor

TALA

8W - 13W - 21W
28W - 35W

220V

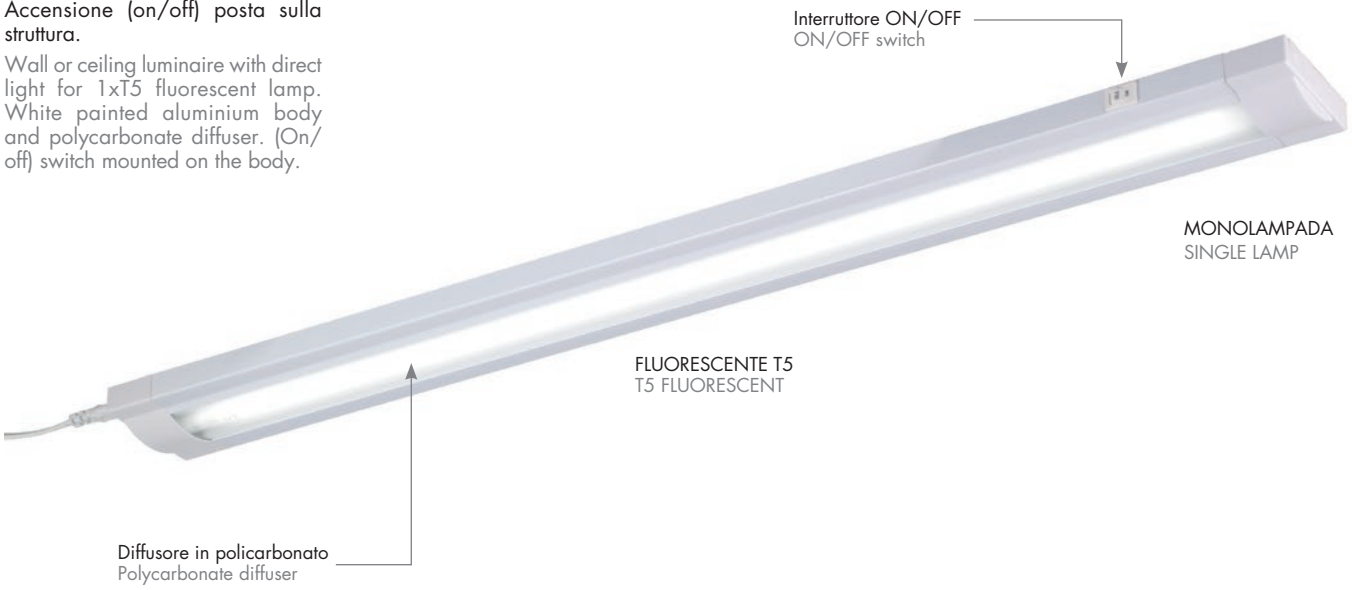




IP20 CE

Apparecchio fluorescente T5, monolampada a luce diretta, per applicazione a parete o plafone. Struttura in alluminio verniciato bianco e diffusore in policarbonato. Accensione (on/off) posta sulla struttura.

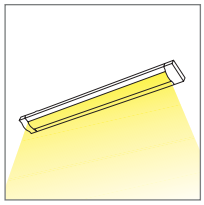
Wall or ceiling luminaire with direct light for 1xT5 fluorescent lamp. White painted aluminium body and polycarbonate diffuser. (On/off) switch mounted on the body.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7311-B	bianco white	G5	–	–	1x8W max - 220V	330x90x30 mm	–	0,4 Kg
7312-B	bianco white	G5	–	–	1x13W max - 220V	560x90x30 mm	–	0,6 Kg
7313-B	bianco white	G5	–	–	1x21W max - 220V	890x90x30 mm	–	1,0 Kg
7314-B	bianco white	G5	–	–	1x28W max - 220V	1190x90x30 mm	–	1,3 Kg
7315-B	bianco white	G5	–	–	1x35W max - 220V	1490x90x30 mm	–	1,6 Kg

bianco
white

Info tecniche Technical info

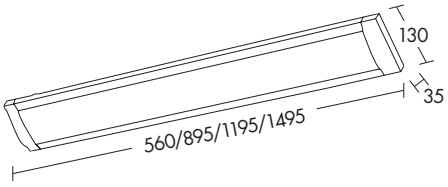


uso interno
indoor

TALA

26W - 42W - 56W - 70W

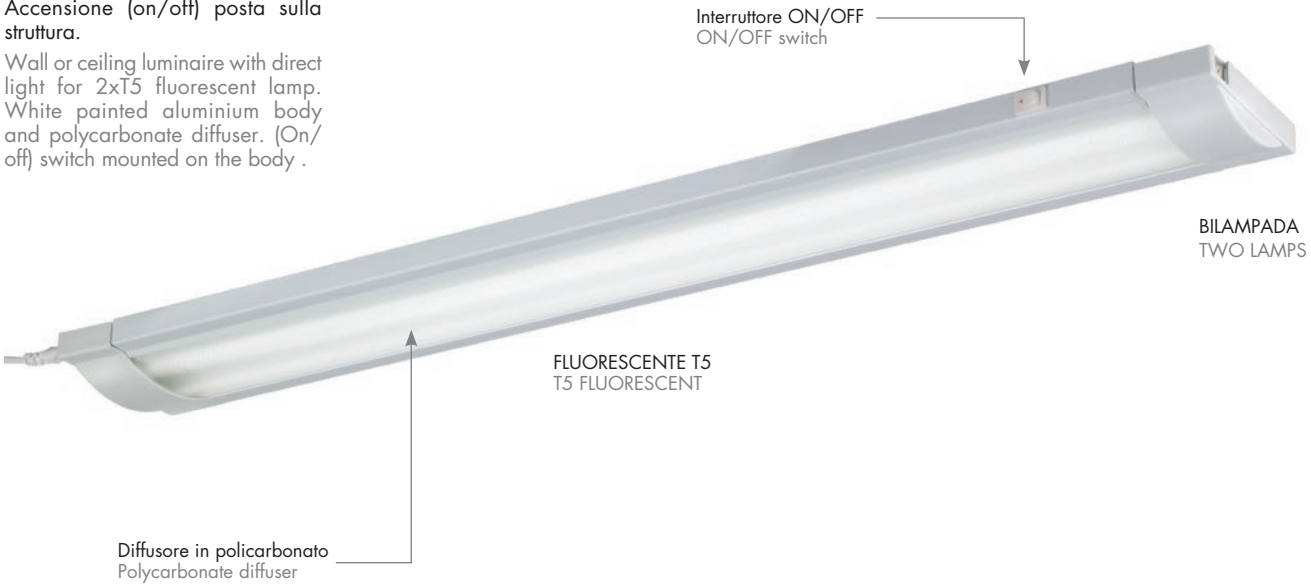
220V



IP20 CE

Apparecchio fluorescente T5, bilampada a luce diretta, per applicazione a parete o plafone. Struttura in alluminio verniciato bianco e diffusore in policarbonato. Accensione (on/off) posta sulla struttura.

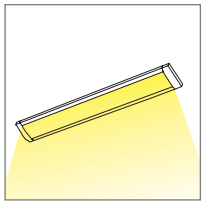
Wall or ceiling luminaire with direct light for 2xT5 fluorescent lamp. White painted aluminium body and polycarbonate diffuser. (On/off) switch mounted on the body .



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7316-B	bianco white	G5	–	–	2x13W max - 220V	560x130x35 mm	–	0,9 Kg
7317-B	bianco white	G5	–	–	2x21W max - 220V	895x130x35 mm	–	1,3 Kg
7318-B	bianco white	G5	–	–	2x28W max - 220V	1195x130x35 mm	–	1,6 Kg
7319-B	bianco white	G5	–	–	2x35W max - 220V	1495x130x35 mm	–	1,9 Kg

bianco
white

Info tecniche Technical info

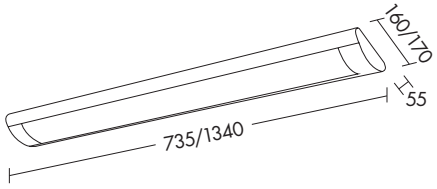


uso interno
indoor

VATU

36W - 72W

220V



Apparecchio fluorescente T8, bilampada, installabile a parete, a plafone o sottopensile. Struttura in metallo laccato bianco e diffusore in policarbonato.

Wall, ceiling or undercabinet luminaire for 2xT8 fluorescent lamps. White lacquered metal body and polycarbonate diffuser.

IP20 CE

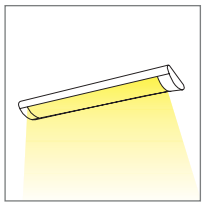
FLUORESCENTE T8
T8 FLUORESCENT

Diffusore in policarbonato
Polycarbonate diffuser

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7058-18	bianco white	G13	–	–	2x18W max - 220V	735x160x55 mm	–	1,7 Kg
7058-36	bianco white	G13	–	–	2x36W max - 220V	1340x170x55 mm	–	2,8 Kg

bianco
white

Info tecniche Technical info

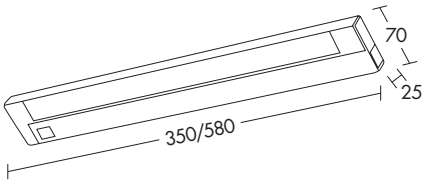


uso interno
indoor

LEK

8W - 13W

220V



Sottopensile fluorescente T5, monolampada. Struttura in materiale termoplastico e diffusore in policarbonato. Accensione (on/off) posta sulla struttura.

Undercabinet luminaire for 1xT5 fluorescent lamp. Thermoplastic body and polycarbonate diffuser. (On/off) switch mounted on the body .

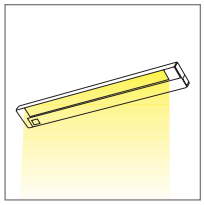
IP20 CE

FLUORESCENTE T5
T5 FLUORESCENT

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7310-8	bianco white	G5	–	–	1x8W max - 220V	350x70x25 mm	–	0,5 Kg
7310-13	bianco white	G5	–	–	1x13W max - 220V	580x70x25 mm	–	0,8 Kg

bianco
white

Info tecniche Technical info

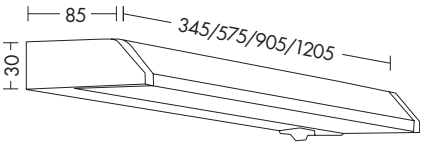


uso interno
indoor

DOBRA

8W - 13W - 21W - 28W

220V



Apparecchio orientabile fluorescente T5, monolampada, per installazione a parete. Struttura in alluminio verniciato e diffusore in policarbonato.

Adjustable wall luminaire for T5 fluorescent lamp. Painted aluminium body and polycarbonate diffuser.

IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.7900	alluminio aluminium	G5	–	–	1x8W max - 220V	345x30x85 mm	–	0,5 Kg
A.7901	alluminio aluminium	G5	–	–	1x13W max - 220V	575x30x85 mm	–	0,7 Kg
A.7902	alluminio aluminium	G5	–	–	1x21W max - 220V	905x30x85 mm	–	1,0 Kg
A.7903	alluminio aluminium	G5	–	–	1x28W max - 220V	1205x30x85 mm	–	1,3 Kg

❶

Esempio movimento lampada
Lamp movement example

❷

Esempio movimento lampada
Lamp movement example

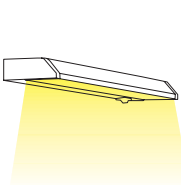
❸

Esempio movimento lampada
Lamp movement example

❹

Esempio movimento lampada
Lamp movement example

Info tecniche Technical info

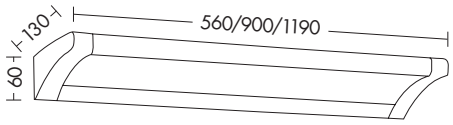


uso interno
indoor

LIRA

26W - 42W - 56W

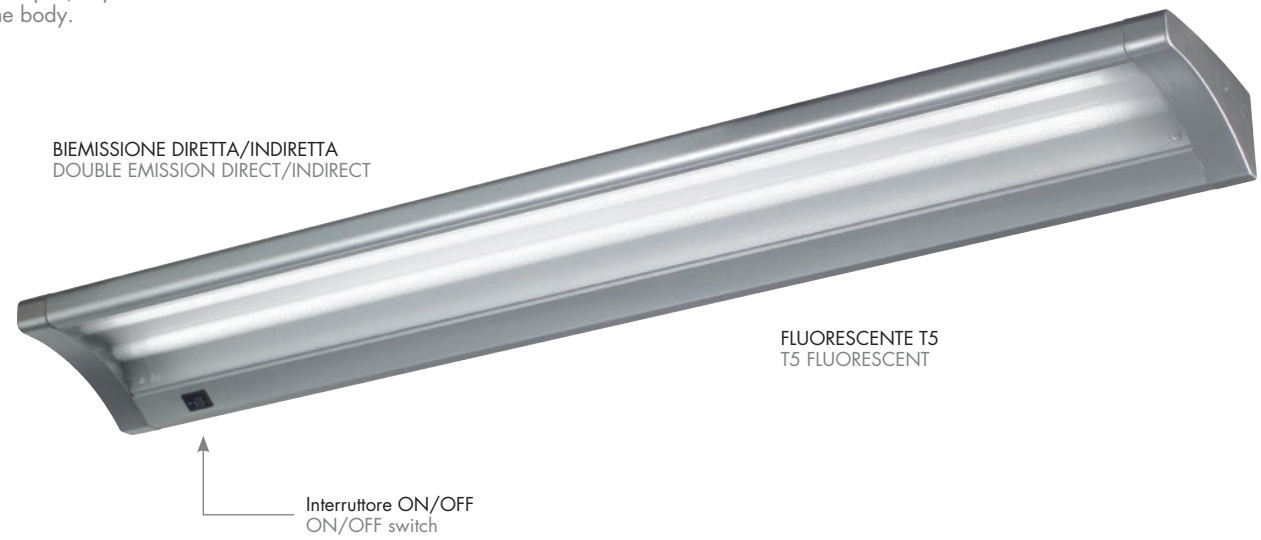
220V



IP20 CE

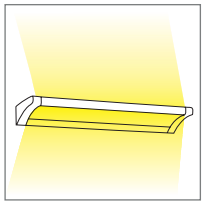
Apparecchio fluorescente T5, bilampada e biemissione, per installazione a parete. Accensione (on/off) posta sulla struttura.

Wall luminaire with direct and indirect light for 2xT5 fluorescent lamps. (On/off) switch mounted on the body.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7059-13	alluminio aluminium	G5	–	–	2x13W max - 220V	560x60x130 mm	–	0,7 Kg
7059-21	alluminio aluminium	G5	–	–	2x21W max - 220V	900x60x130 mm	–	1,6 Kg
7059-28	alluminio aluminium	G5	–	–	2x28W max - 220V	1190x60x130 mm	–	1,9 Kg

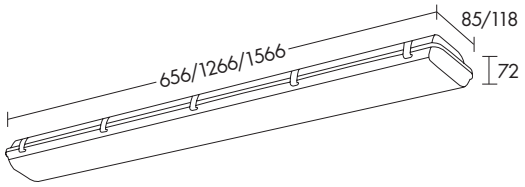
Info tecniche Technical info



DINARO

12W - 24W - 30W
48W - 60W

LED

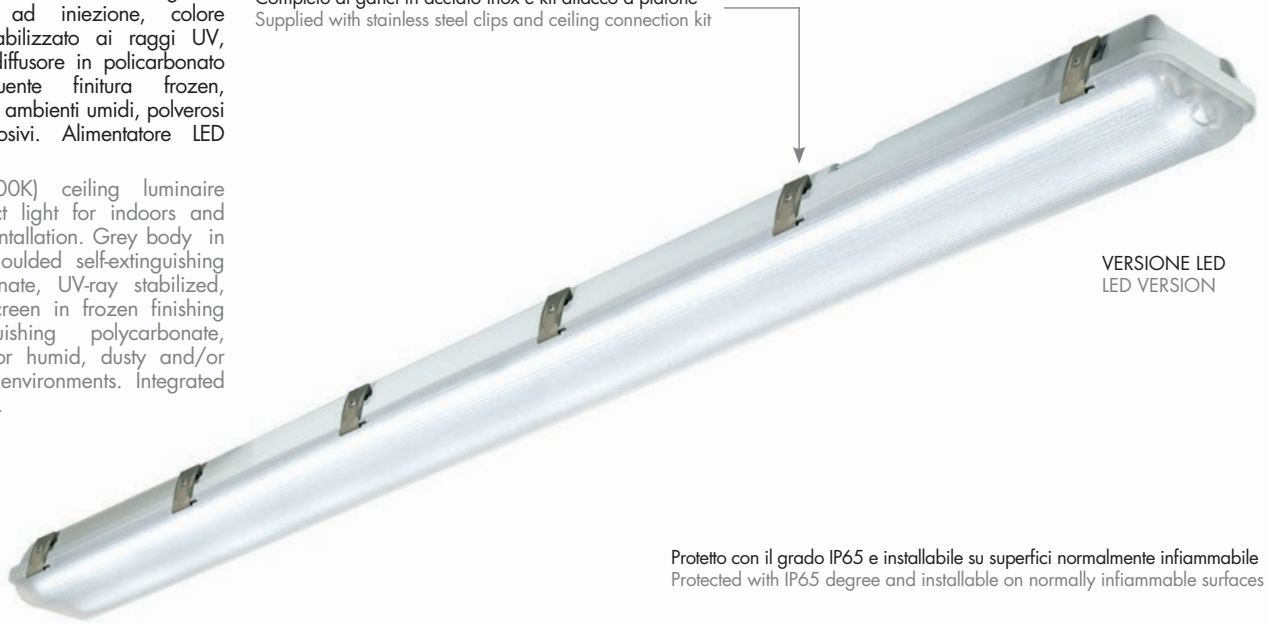


Apparecchio LED (4000K) singola sorgente o doppia sorgente a luce diretta per installazione a plafone in interni ed esterni. Corpo in policarbonato autoestinguente stampato ad iniezione, colore grigio, stabilizzato ai raggi UV, schermo diffusore in policarbonato autoestinguente finitura frozen, adatto per ambienti umidi, polverosi e/o corrosivi. Alimentatore LED integrato.

LED (4000K) ceiling luminaire with direct light for indoors and outdoors intallation. Grey body in injection-moulded self-extinguishing polycarbonate, UV-ray stabilized, diffuser screen in frozen finishing self-extinguishing polycarbonate, suitable for humid, dusty and/or corrosive environments. Integrated LED driver.

IP65 CE

Completo di ganci in acciaio inox e kit attacco a plafone
Supplied with stainless steel clips and ceiling connection kit



VERSIONE LED
LED VERSION

Protetto con il grado IP65 e installabile su superfici normalmente infiammabile
Protected with IP65 degree and installable on normally infiammable surfaces

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7067-12-LED	grigio grey	4000K	1300 lm	≥ 80	1x12W - 220/240V	656x85x72 mm		0,7 Kg
7067-24-LED	grigio grey	4000K	2600 lm	≥ 80	1x24W - 220/240V	1266x85x72 mm	120°	1,3 Kg
7067-30-LED	grigio grey	4000K	3250 lm	≥ 80	1x30W - 220/240V	1566x85x72 mm		1,6 Kg
7068-12-LED	grigio grey	4000K	2600 lm	≥ 80	2x12W - 220/240V	656x118x72 mm		1,0 Kg
7068-24-LED	grigio grey	4000K	5200 lm	≥ 80	2x24W - 220/240V	1266x118x72 mm	120°	1,7 Kg
7068-30-LED	grigio grey	4000K	6500 lm	≥ 80	2x30W - 220/240V	1566x118x72 mm		2,2 Kg

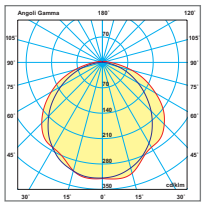
7067

Una sorgente LED
One LED source

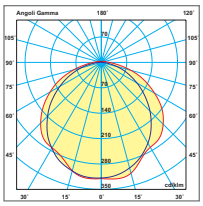
7068

Due sorgenti LED
Two LED source

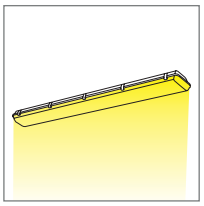
Info tecniche Technical info



7067-LED



7068-LED

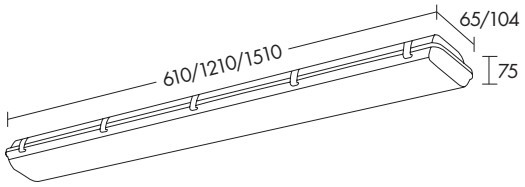


uso interno/esterno
indoor/outdoor

DINARO

28W - 35W - 56W - 70W

220V



IP65 CE

Apparecchio fluorescente T5 monolampada o bilampada a luce diretta per installazione a plafone in interni ed esterni. Corpo in policarbonato autoestinguente stampato ad iniezione, colore grigio, stabilizzato ai raggi UV, schermo diffusore in policarbonato autoestinguente trasparente, adatto per ambienti umidi, polverosi e/o corrosivi. Cablato con un unico reattore elettronico integrato.

Ceiling luminaire with direct light for 1x or 2x T5 fluorescent lamps, for indoors and outdoors intallation. Grey body in injection-moulded self-extinguishing polycarbonate, UV-ray stabilized, diffuser screen in clear self-extinguishing polycarbonate, suitable for humid, dusty and/or corrosive environments. Wired with single integrated electronic ballast.

Completo di ganci in plastica e kit attacco a plafone
Supplied with plastic clips and ceiling connection kit

Protetto con il grado IP65 e installabile su superfici normalmente infiammabile
Protected with IP65 degree and installable on normally infiammable surfaces

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7065-28	grigio grey	G5	–	–	1x28W - 220V	1210x65x75 mm	–	1,2 Kg
7065-35	grigio grey	G5	–	–	1x35W - 220V	1510x65x75 mm	–	1,6 Kg
7066-14	grigio grey	G5	–	–	2x14W - 220V	610x104x75 mm	–	0,9 Kg
7066-28	grigio grey	G5	–	–	2x28W - 220V	1210x104x75 mm	–	1,6 Kg
7066-35	grigio grey	G5	–	–	2x35W - 220V	1510x104x75 mm	–	2,2 Kg

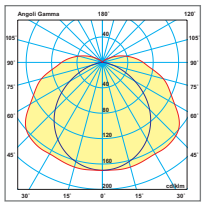
7065

monolampada
single lamp

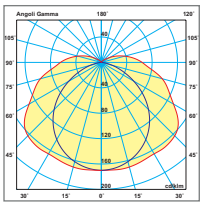
7066

bilampada
two lamp

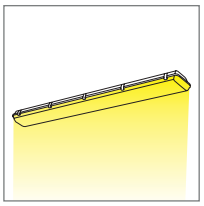
Info tecniche Technical info



7065



7066

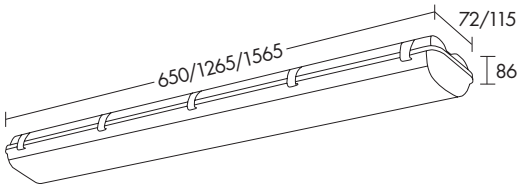


uso interno/esterno
indoor/outdoor

DINARO

18W - 36W - 58W
72W - 116W

220V



IP65 CE

Apparecchio fluorescente T8 monolampada o bilampada a luce diretta per installazione a plafone in interni ed esterni. Corpo in policarbonato autoestinguente stampato ad iniezione, colore grigio, stabilizzato ai raggi UV, schermo diffusore in policarbonato autoestinguente trasparente, adatto per ambienti umidi, polverosi e/o corrosivi. Cablato con un unico reattore elettronico integrato.

Ceiling luminaire with direct light for 1x or 2x T8 fluorescent lamps, for indoors and outdoors intallation. Grey body in injection-moulded self-extinguishing polycarbonate, UV-ray stabilized, diffuser screen in clear self-extinguishing polycarbonate, suitable for humid, dusty and/or corrosive environments. Wired with single integrated electronic ballast.

Completo di ganci in plastica e kit attacco a plafone
Supplied with plastic clips and ceiling connection kit

Protetto con il grado IP65 e installabile su superfici normalmente infiammabile
Protected with IP65 degree and installable on normally infiammable surfaces

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7067-18	grigio grey	G13	–	–	1x18W - 220V	650x72x86 mm	–	0,9 Kg
7067-36	grigio grey	G13	–	–	1x36W - 220V	1265x72x86 mm	–	1,4 Kg
7067-58	grigio grey	G13	–	–	1x58W - 220V	1565x72x86 mm	–	2,0 Kg
7068-18	grigio grey	G13	–	–	2x18W - 220V	650x115x86 mm	–	1,2 Kg
7068-36	grigio grey	G13	–	–	2x36W - 220V	1265x115x86 mm	–	1,7 Kg
7068-58	grigio grey	G13	–	–	2x58W - 220V	1565x115x86 mm	–	2,4 Kg

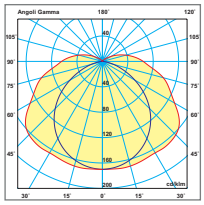
7067

monolampada
single lamp

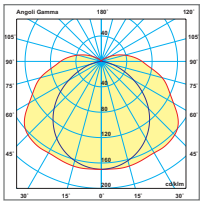
7068

bilampada
two lamp

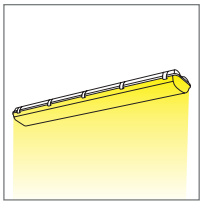
Info tecniche Technical info



7067



7068

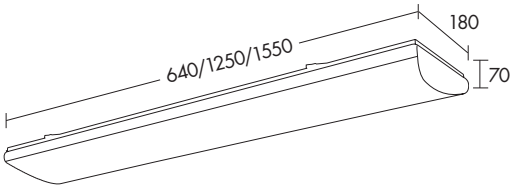


uso interno/esterno
indoor/outdoor

FIORINO

36W - 72W - 116W

220V



Apparecchio fluorescente T8 bilampada a luce diretta, per installazione a plafone. Corpo in lamiera di acciaio, verniciatura a fuoco con polveri epossidiche, resistente agli ambiente umidi e stabilizzata ai raggi UV con schermo in metacrilato, stampato sottovuoto e rigato esternamente.

Ceiling luminaire with direct light for 2xT8 fluorescent lamps. Steel sheet body , painted at high temperatures with epoxy powders, resistant to humid environments and UV-ray stabilized, with screen in methacrylate, vacuum moulded and grained internally.

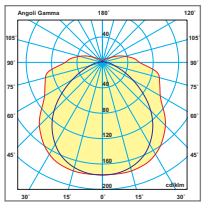
IP40 CE

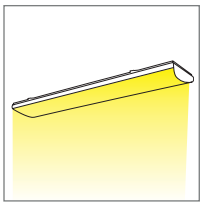
FLUORESCENTE T8
T8 FLUORESCENT

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10262-18	bianco white	G13	–	–	2x18W - 220V	640x180x70 mm	–	1,5 Kg
10262-36	bianco white	G13	–	–	2x36W - 220V	1250x180x70 mm	–	2,9 Kg
10262-58	bianco white	G13	–	–	2x58W - 220V	1550x180x70 mm	–	4,1 Kg

Diffusore metacrilato
Methacrylate diffuser

Info tecniche Technical info



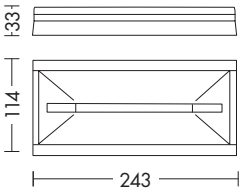


uso interno
indoor

EXIT

8W - 11W - 24W

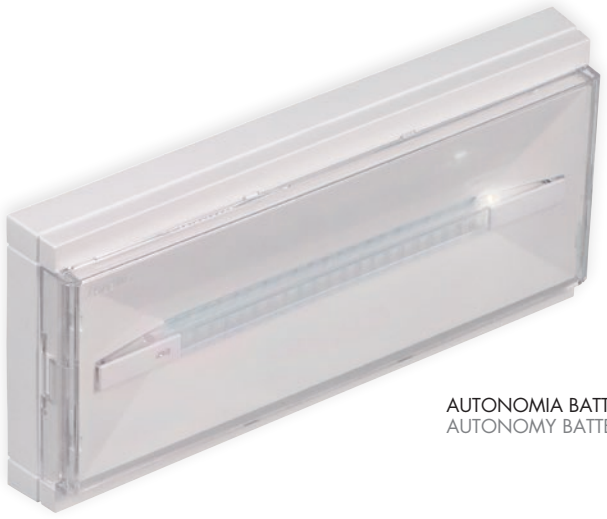
LED SOS



Apparecchio d'emergenza a LED ad altissima luminosità che diffonde la luce uniformemente su tutto lo schermo. Installabile a parete, a bandiera, a plafone e ad incasso. Corredata di pittogrammi.

High brightness LED emergency luminaire that diffuses the light from the entire screen. Suitable to be installed recessed, on wall and on ceiling. Supplied with pictograms.

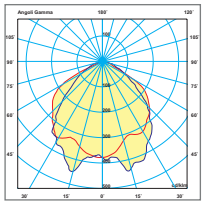
IP42 CE

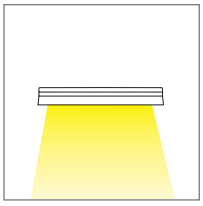


AUTONOMIA BATTERIA 1,5 ora
AUTONOMY BATTERY 1,5 hours

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
EXI001	bianco white	6000K	90 lm	≥ 85	8W - 220/240V	243x114x33 mm	120°	0,5 Kg
EXI002	bianco white	6000K	135 lm	≥ 85	11W - 220/240V	243x114x33 mm		0,5 Kg
EXI003	bianco white	6000K	210 lm	≥ 85	24W - 220/240V	243x114x33 mm		0,5 Kg

Info tecniche Technical info

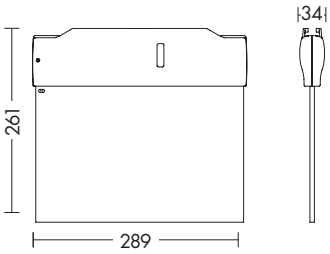




uso interno
indoor

EXIT

LED SOS



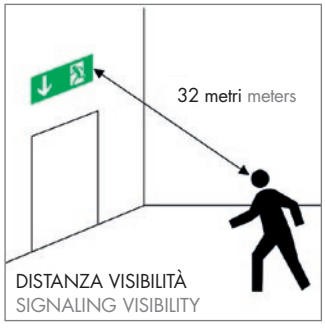
IP40 CE

Apparecchio d'emergenza a LED ad altissima luminosità che diffonde la luce uniformemente su tutto lo schermo. Installabile a parete, a bandiera, a plafone e su scatola 503. Corredata di pittogrammi adesivi installabili su monofaccia o bifaccia.

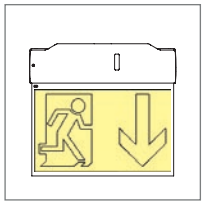
High brightness LED emergency luminaire that diffuses the light from the entire screen. Suitable to be installed on wall, on ceiling, like a flag or on the 503 box. Supplied with pictograms installed on single-sided or double-sided.

AUTONOMIA BATTERIA 1 ora
AUTONOMY BATTERY 1 hours

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6741	bianco white	6000K	–	–	8LED - 220/240V	289x261x34 mm	–	0,75 Kg



Info tecniche Technical info



uso interno
indoor

installabile nella 503
installable in box 503

INTERNI INDOOR

PROFILI - SISTEMI

SYSTEM LUMINAIRES

LED

EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

LED

EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

LED

EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

LED

EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

R7s 117

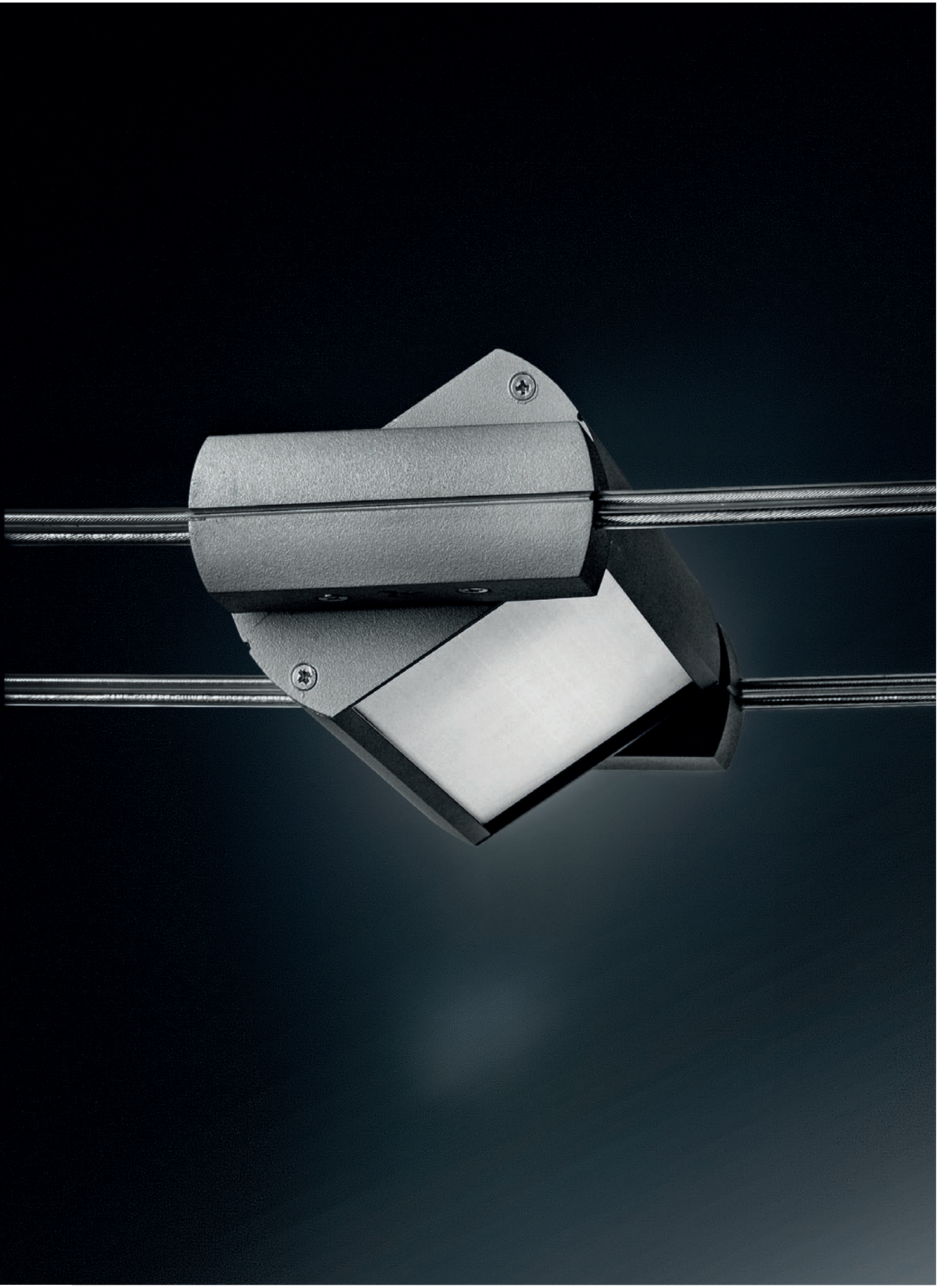
E27

GU10

CABLE

Sistema a tesata con coppia di cavi con interasse 300 mm: permette di installare apparecchi per illuminazione diffusa o a spot, per sorgenti luminose a LED o alogene, da posizionare secondo le esigenze di installazione. Apparecchi disponibili in due finiture: bianco o grigio.

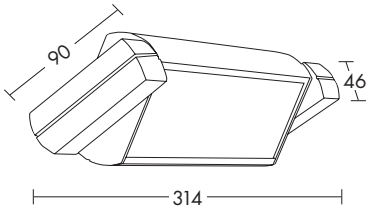
Cable system with two wires with 300 mm interdistance: it allows to install luminaires for diffused light emission or spotlights, for LED or halogen light sources, maximal installation flexibility. Luminaires available in two finishes: white or grey.



CABLE

12W

LED



Apparecchio orientabile a LED a luce diretta, struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Il prodotto è orientabile di ±90° sull'asse orizzontale. Disponibile in due finiture: bianco o grigio.

Adjustable LED luminaire for direct light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. The luminaire can be adjusted by ±90° on the horizontal axis. Available in two finishes: white or grey.

IP20 CE

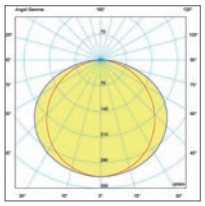
EMISSIONE DIRETTA
DIRECT LIGHT

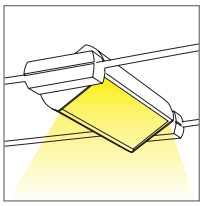
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB101B	bianco white	3000K	1250 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg
CAB101GR	grigio grey	3000K	1250 lm	≥ 80	12W - 220/240V	90x314x46 mm	120°	0,6 Kg
CAB102B	bianco white	4000K	1250 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg
CAB102GR	grigio grey	4000K	1250 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg

bianco
white

grigio
grey

Info tecniche Technical info



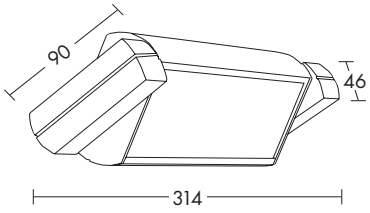


uso interno
indoor

CABLE

24W

LED



Apparecchio orientabile a LED biemissione, a luce diretta/indiretta. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Il prodotto è orientabile di ±90° sull'asse orizzontale. Disponibile in due finiture: bianco o grigio.

Adjustable LED luminaire for direct and indirect light emission. Die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. The luminaire can be adjusted by ±90° on the horizontal axis. Available in two finishes: white or grey.

IP20 CE

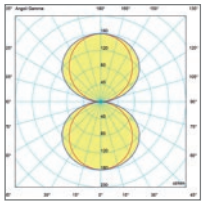
BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

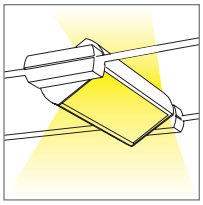
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB103B	bianco white	3000K	2500 lm	≥ 80	(12W+12W) - 220/240V	90x314x46 mm	120°	0,7 Kg
CAB103GR	grigio grey	3000K	2500 lm	≥ 80	(12W+12W) - 220/240V	90x314x46 mm		0,7 Kg
CAB104B	bianco white	4000K	2500 lm	≥ 80	(12W+12W) - 220/240V	90x314x46 mm		0,7 Kg
CAB104GR	grigio grey	4000K	2500 lm	≥ 80	(12W+12W) - 220/240V	90x314x46 mm		0,7 Kg

bianco
white

grigio
grey

Info tecniche Technical info



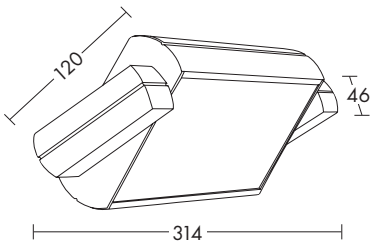


uso interno
indoor

CABLE

24W

LED



Apparecchio orientabile a LED a luce diretta, struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Il prodotto è orientabile di ±90° sull'asse orizzontale. Disponibile in due finiture: bianco o grigio.

Adjustable LED luminaire for direct light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. The luminaire can be adjusted by ±90° on the horizontal axis. Available in two finishes: white or grey.

IP20 CE

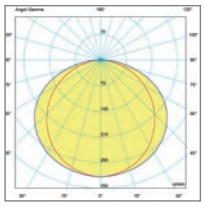
EMISSIONE DIRETTA
DIRECT LIGHT

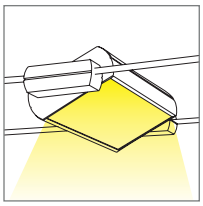
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB105B	bianco white	3000K	2500 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg
CAB105GR	grigio grey	3000K	2500 lm	≥ 80	24W - 220/240V	120x314x46 mm	120°	0,7 Kg
CAB106B	bianco white	4000K	2500 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg
CAB106GR	grigio grey	4000K	2500 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg

bianco
white

grigio
grey

Info tecniche Technical info



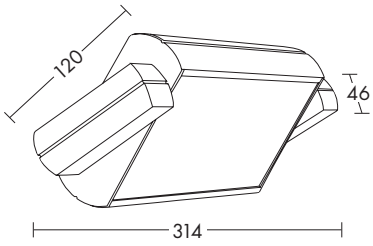


uso interno
indoor

CABLE

36W

LED



Apparecchio orientabile a LED biemissione, a luce diretta/indiretta. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Il prodotto è orientabile di ±90° sull'asse orizzontale. Disponibile in due finiture: bianco o grigio.

Adjustable LED luminaire for direct and indirect light emission. Die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. The luminaire can be adjusted by ±90° on the horizontal axis. Available in two finishes: white or grey.

IP20 CE

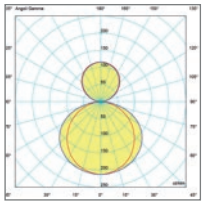
BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

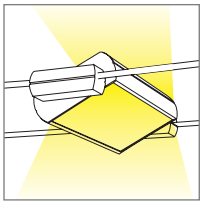
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB107B	bianco white	3000K	3750 lm	≥ 80	(24W+12W) - 220/240V	120x314x46 mm		0,8 Kg
CAB107GR	grigio grey	3000K	3750 lm	≥ 80	(24W+12W) - 220/240V	120x314x46 mm	120°	0,8 Kg
CAB108B	bianco white	4000K	3750 lm	≥ 80	(24W+12W) - 220/240V	120x314x46 mm		0,8 Kg
CAB108GR	grigio grey	4000K	3750 lm	≥ 80	(24W+12W) - 220/240V	120x314x46 mm		0,8 Kg

bianco
white

grigio
grey

Info tecniche Technical info



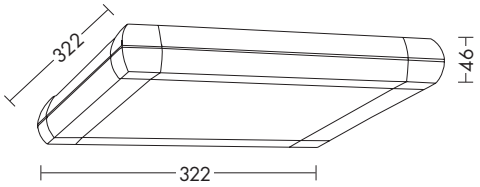


uso interno
indoor

CABLE

23W

LED



Apparecchio a LED quadrato a luce diretta, struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Square LED luminaire for direct light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. Available in two finishes: white or grey.

IP20 CE

EMISSIONE DIRETTA
DIRECT LIGHT

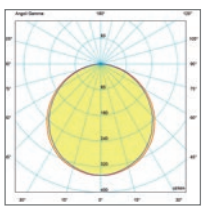
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB109B	bianco white	3000K	2800 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg
CAB109GR	grigio grey	3000K	2800 lm	≥ 80	23W - 220/240V	322x322x46 mm	120°	1,7 Kg
CAB110B	bianco white	4000K	2800 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg
CAB110GR	grigio grey	4000K	2800 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg

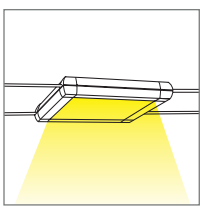
bianco
white

grigio
grey

Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info



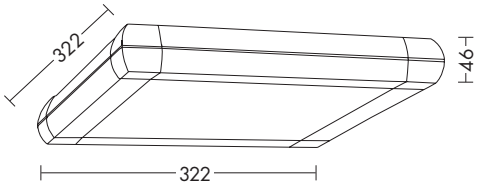


uso interno
indoor

CABLE

31W

LED



Apparecchio a LED biemissione quadrato a luce diretta/indiretta. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Square LED luminaire for direct and indirect light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. Available in two finishes: white or grey.

IP20 CE

BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

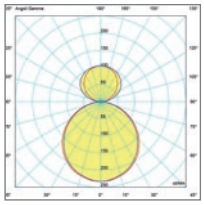
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB113B	bianco white	3000K	4000 lm	≥ 80	(23W+8W) - 220/240V	322x322x46 mm		1,9 Kg
CAB113GR	grigio grey	3000K	4000 lm	≥ 80	(23W+8W) - 220/240V	322x322x46 mm	120°	1,9 Kg
CAB114B	bianco white	4000K	4000 lm	≥ 80	(23W+8W) - 220/240V	322x322x46 mm		1,9 Kg
CAB114GR	grigio grey	4000K	4000 lm	≥ 80	(23W+8W) - 220/240V	322x322x46 mm		1,9 Kg

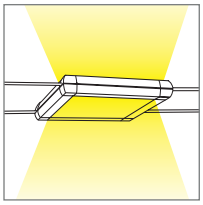
bianco
white

grigio
grey

Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info



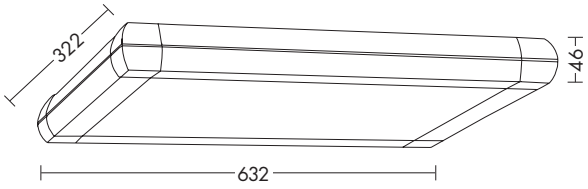


uso interno
indoor

CABLE

25W

LED



Apparecchio a LED rettangolare a luce diretta completo di tirante in acciaio per eventuale fissaggio al soffitto al fine di evitare la flessione delle funi. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Rectangular LED luminaire for direct light emission, steel wire rope ceiling suspension support included to avoid cable bending. Die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. Available in two finishes: white or grey.

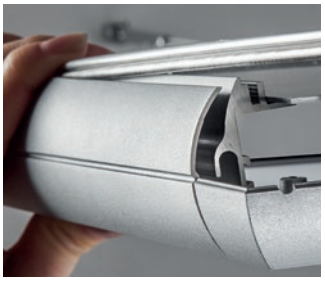
IP20 CE

EMISSIONE DIRETTA
DIRECT LIGHT

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB111B	bianco white	3000K	3600 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg
CAB111GR	grigio grey	3000K	3600 lm	≥ 80	25W - 220/240V	632x322x46 mm	120°	3,2 Kg
CAB112B	bianco white	4000K	3600 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg
CAB112GR	grigio grey	4000K	3600 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg

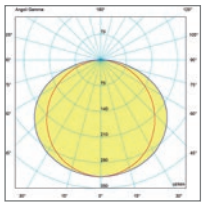
bianco
white

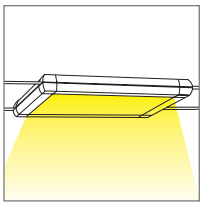
grigio
grey



Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info





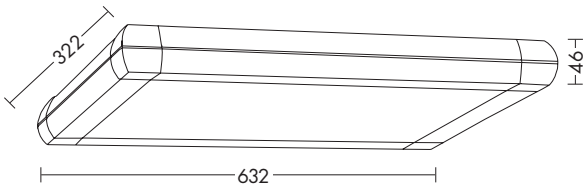
tirante in acciaio incluso
included steel wire rope

uso interno
indoor

CABLE

41W

LED



Apparecchio a LED biemissione rettangolare a luce diretta/indiretta completo di tirante in acciaio per eventuale fissaggio al soffitto al fine di evitare la flessione delle funi. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Rectangular LED luminaire for direct and indirect light emission, steel wire rope suspension support included. Die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. Available in two finishes: white or grey.

IP20 CE

BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

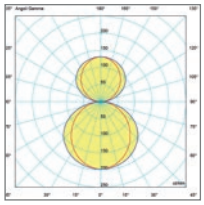
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB115B	bianco white	3000K	6000 lm	≥ 80	(25W+16W) - 220/240V	632x322x46 mm	120°	3,4 Kg
CAB115GR	grigio grey	3000K	6000 lm	≥ 80	(25W+16W) - 220/240V	632x322x46 mm		3,4 Kg
CAB116B	bianco white	4000K	6000 lm	≥ 80	(25W+16W) - 220/240V	632x322x46 mm		3,4 Kg
CAB116GR	grigio grey	4000K	6000 lm	≥ 80	(25W+16W) - 220/240V	632x322x46 mm		3,4 Kg

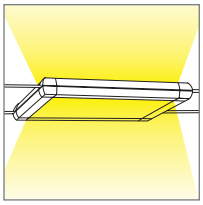
bianco
white

grigio
grey

Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info





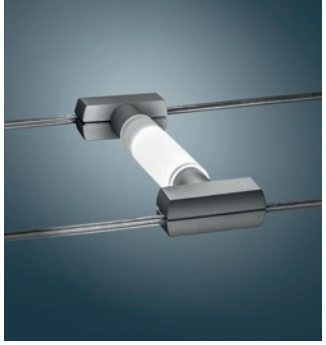
tirante in acciaio incluso
included steel wire rope

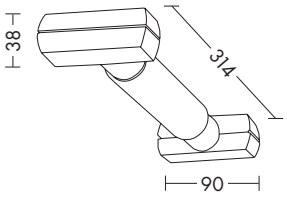
uso interno
indoor

CABLE

120W

220V

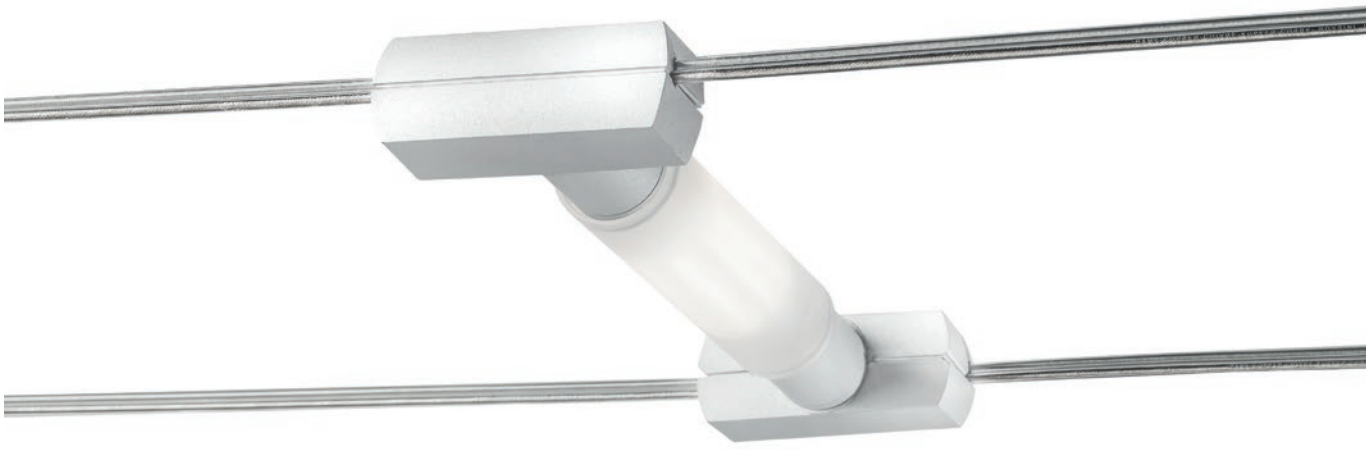




Apparecchio a luce radiale con attacco R7s che consente di montare lampadine alogena o a LED. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in vetro borosilicato satinato. Disponibile in due finiture: bianco o grigio.

Luminaire with radial light and R7s lamp-holder, it allows to fix a halogen or LED light source. Die-cast aluminium body painted with high resistance epoxy powders, satin borosilicate glass diffuser. Available in two finishes: white or grey.

IP20 CE

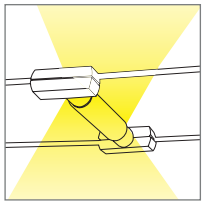


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB201B	bianco white	R7s 117mm	–	–	1x120W max - 220V	90x314x38 mm	–	0,6 Kg
CAB201GR	grigio grey	R7s 117mm	–	–	1x120W max - 220V	90x314x38 mm	–	0,6 Kg

bianco
white

grigio
grey

Info tecniche Technical info

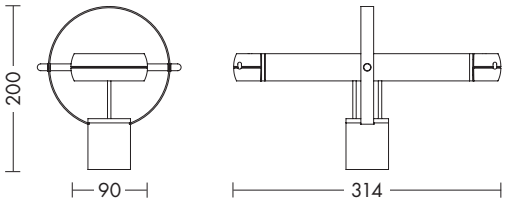


uso interno
indoor

CABLE

75W

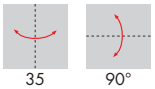
220V



Apparecchio orientabile con attacco E27 che consente di montare lampadine alogene, LED o a risparmio energetico. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza. Prodotto ideale per creare luci d'accento. La sorgente è regolabile e orientabile di ±90° sull'asse orizzontale e di ±35° sull'asse verticale. Disponibile in due finiture: bianco o grigio.

Adjustable luminaire for accent light emission, with E27 lamp-holder, it allows to fix a halogen, LED or energy-saving light sources. Die-cast aluminium body painted with high resistance epoxy powders. The luminaire can be tilted and adjusted by ±90° on the horizontal axis and by ±35° on the vertical axis. Available in two finishes: white or grey.

IP20 CE

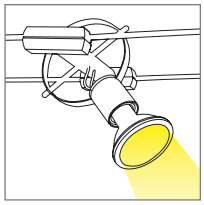


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB301B	bianco white	E27	–	–	1x75W max - 220V	90x314x200 mm	–	0,6 Kg
CAB301GR	grigio grey	E27	–	–	1x75W max - 220V	90x314x200 mm	–	0,6 Kg

bianco
white

grigio
grey

Info tecniche Technical info

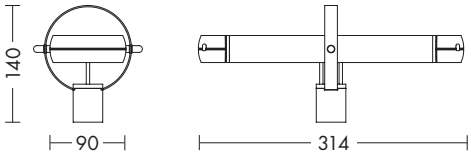


uso interno
indoor

CABLE

50W

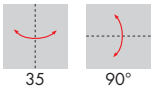
220V



Apparecchio orientabile con attacco GU10 che consente di montare lampadine alogene o LED. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza. Prodotto ideale per creare luci d'accento. La sorgente è regolabile e orientabile di ±90° sull'asse orizzontale e di ±35° sull'asse verticale. Disponibile in due finiture: bianco o grigio.

Adjustable luminaire for accent light emission, with GU10 lamp-holder, it allows to fix a halogen or LED light sources. Die-cast aluminium body painted with high resistance epoxy powders. The luminaire can be tilted and adjusted by ±90° on the horizontal axis and by ±35° on the vertical axis. Available in two finishes: white or grey.

IP20 CE

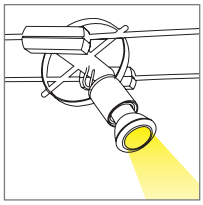


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB401B	bianco white	GU10	–	–	1x50W max - 220V	90x314x140 mm	–	0,6 Kg
CAB401GR	grigio grey	GU10	–	–	1x50W max - 220V	90x314x140 mm	–	0,6 Kg

bianco
white

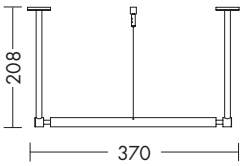
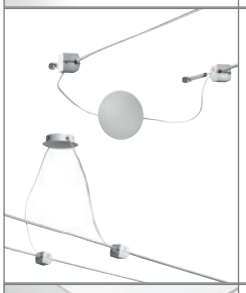
grigio
grey

Info tecniche Technical info

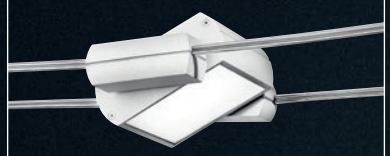


uso interno
indoor

ACCESSORI ACCESSORIES - CABLE

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	CAB501	cromo chrome		**Sostegno tesata e distanziatore** Distanziatore in ottone cromato, per tendere i cavi da parete a soffitto o da soffitto a soffitto, altezza 200 mm. Accessorio utilizzabile anche come sostegno. **Cable support and ceiling spacer** Spacer in chrome brass, to stretch the cables from wall to ceiling or from ceiling to ceilin, height 200 mm. Accessory that can be used also as support.
	**20305-B** **20305-GR**	bianco white grigio grey		**Kit fissaggio e alimentazione** Kit di fissaggio installabile a parete o soffitto, composto da scatola di alimentazione, cavo e agganci. Lunghezza massima del cavo in dotazione (cavo a un conduttore) 1000 mm. **Fastening and power supply Kit** Wall or ceiling fastening kit, with power supply box, cable and hooks. Maximum length of supplied cable (cable with one wire) 1000 mm.
	20315			**Kit fissaggio** Kit di fissaggio installabile a parete o soffitto con agganci. **Fastening Kit** Wall or ceiling fastening kit with hooks.
	20310			**Kit sostegno** Kit di sostegno per eliminare la flessione dei cavi in installazioni molto lunghe o con diversi apparecchi, composto da fune in acciaio, agganci a soffitto e agganci di ancoraggio alla tesata. Lunghezza massima della fune in dotazione 1500 mm. **Support Kit** Support kit to prevent cable bending in very long installations or with different luminaires, consisting of steel cable, ceiling hooks and cable fastening hooks. Maximum length of the supplied cable 1500 mm.
	20320-B **20320-GR**	bianco white grigio grey		**Kit connettori** Kit connettori per alimentare più linee, composto da cavo a un conduttore e coppia di connettori con ruba corrente. **Fastening Kit** Wire system supply connector kit allowing conductor coupling comprising cable and clamp on connector blocks
	C.73-15 (15 mt) **C.73-30** (30 mt) **C.73-50** (50 mt) **C.73-100** (100 mt)			**Cavo per doppia accensione** Cavo elettrico conduttore 2x1,5 mm² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. **Cable for double switching** Supply cable 2x1,5 mm² with steel suspension wire. Available in 15, 30, 50 and 100 meters lenght.
	C.74-15 (15 mt) **C.74-30** (30 mt) **C.74-50** (50 mt) **C.74-100** (100 mt)			**Cavo per singola accensione** Cavo elettrico conduttore 1x1,5 mm² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. **Cable for single switching** Supply cable 1x1,5 mm² with steel suspension wire. Available in 15, 30, 50 and 100 meters lenght.

LED



EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

LED

EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

LED

EMISSIONE DIRETTA - DIRETTA/INDIRETTA
EMISSION DIRECT - DIRECT/INDIRECT

R7s 78

E27

GU10

WIRE

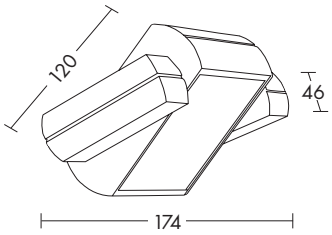
Sistema a tesata con coppia di cavi con interasse 160 mm: permette di installare apparecchi per illuminazione diffusa o a spot, per sorgenti luminose a LED o alogene, da posizionare secondo le esigenze di installazione. Apparecchi disponibili in due finiture: bianco o grigio.

Cable system with two wires with 160 mm interdistance: it allows to install luminaires for diffused light emission or spotlights, for LED or halogen light sources, maximal installation flexibility. Luminaires available in two finishes: white or grey.

WIRE

10W

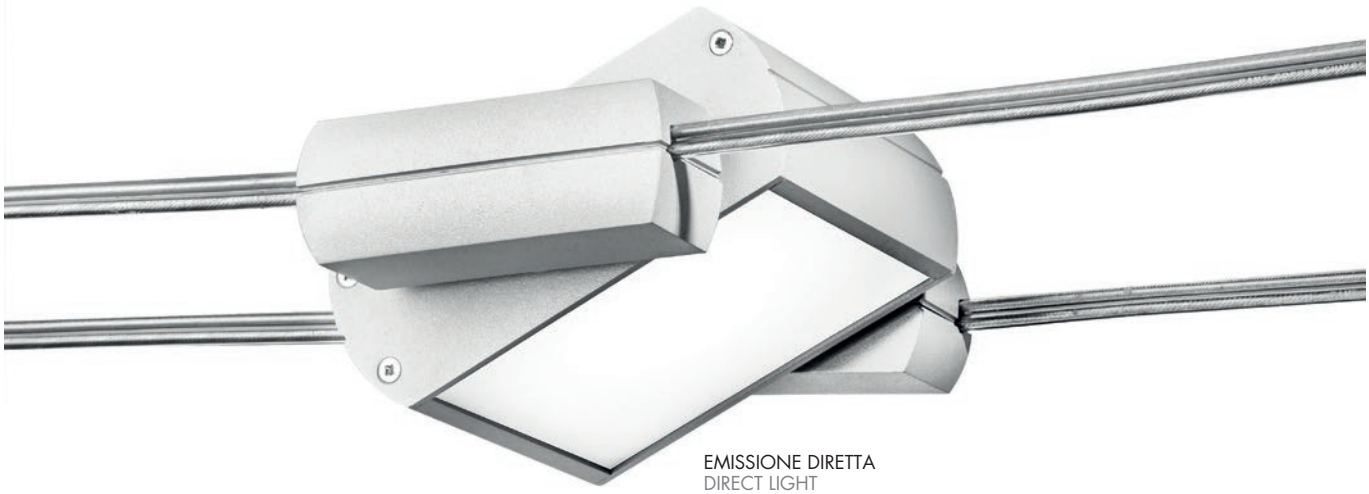
LED



Apparecchio orientabile a LED a luce diretta, struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Il prodotto è orientabile di ±90° sull'asse orizzontale. Disponibile in due finiture: bianco o grigio .

Adjustable LED luminaire for direct light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. The luminaire can be adjusted by ±90° on the horizontal axis. Available in two finishes: white or grey.

IP20 CE



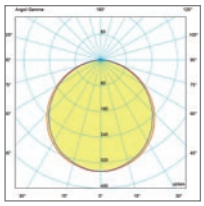
EMISSIONE DIRETTA
DIRECT LIGHT

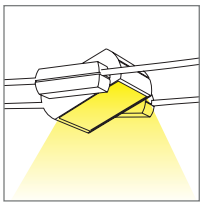
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR101B	bianco white	3000K	1000 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg
WIR101GR	grigio grey	3000K	1000 lm	≥ 80	10W - 220/240V	120x174x46 mm	120°	0,4 Kg
WIR102B	bianco white	4000K	1000 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg
WIR102GR	grigio grey	4000K	1000 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg

bianco
white

grigio
grey

Info tecniche Technical info



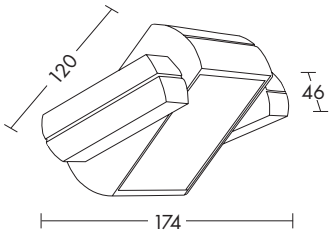


uso interno
indoor

WIRE

20W

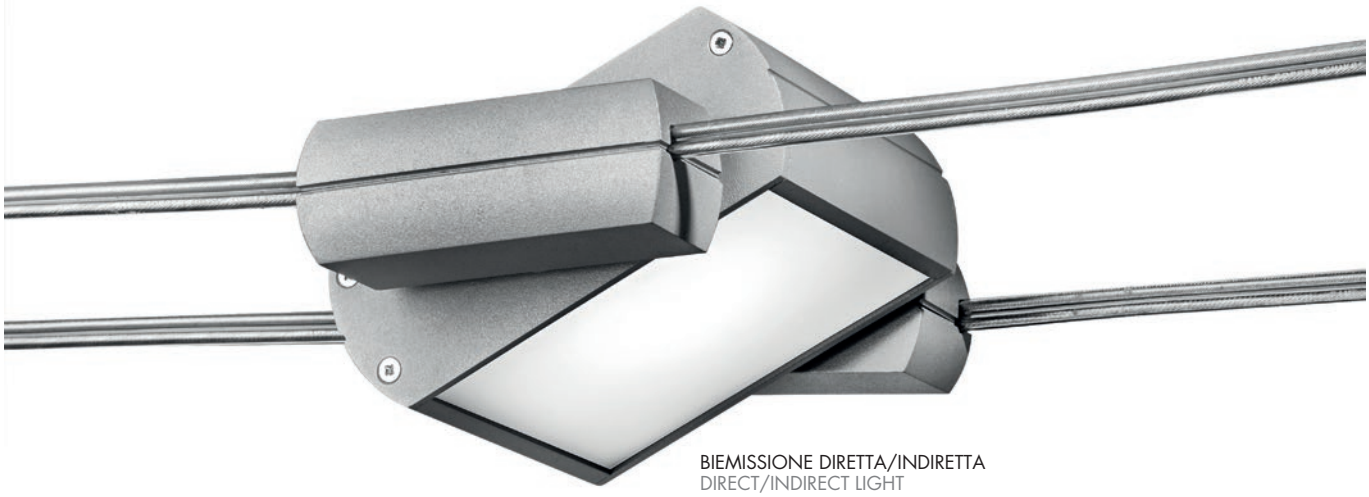
LED



Apparecchio orientabile a LED biemissione, a luce diretta/indiretta. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Il prodotto è orientabile di ±90° sull'asse orizzontale. Disponibile in due finiture: bianco o grigio.

Adjustable LED luminaire for direct and indirect light emission. Die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. The luminaire can be adjusted by ±90° on the horizontal axis. Available in two finishes: white or grey.

IP20 CE



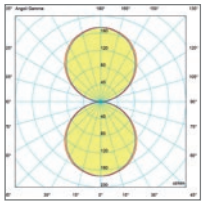
BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

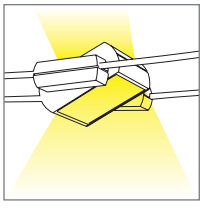
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR103B	bianco white	3000K	2000 lm	≥ 80	(10W+10W) - 220/240V	120x174x46 mm		0,5 Kg
WIR103GR	grigio grey	3000K	2000 lm	≥ 80	(10W+10W) - 220/240V	120x174x46 mm		0,5 Kg
WIR104B	bianco white	4000K	2000 lm	≥ 80	(10W+10W) - 220/240V	120x174x46 mm		0,5 Kg
WIR104GR	grigio grey	4000K	2000 lm	≥ 80	(10W+10W) - 220/240V	120x174x46 mm		0,5 Kg

bianco
white

grigio
grey

Info tecniche Technical info



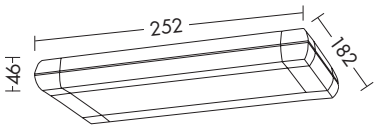


uso interno
indoor

WIRE

12W

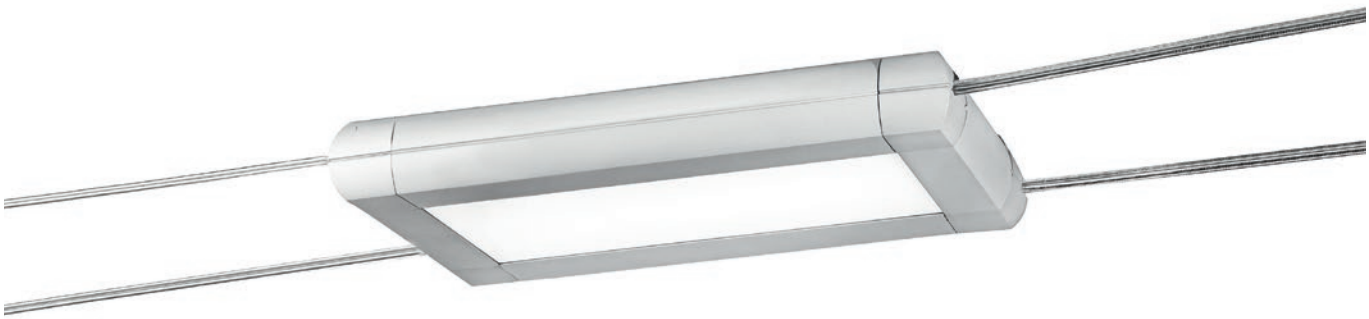
LED



Apparecchio a LED rettangolare a luce diretta, struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Rectangular LED luminaire for direct light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. Available in two finishes: white or grey.

IP20 CE

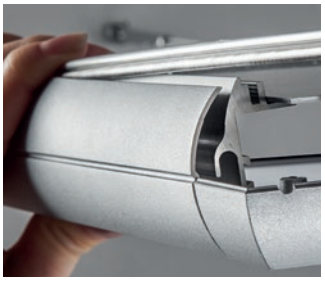


EMISSIONE DIRETTA
DIRECT LIGHT

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR105B	bianco white	3000K	1800 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg
WIR105GR	grigio grey	3000K	1800 lm	≥ 80	12W - 220/240V	252x182x46 mm	120°	1,1 Kg
WIR106B	bianco white	4000K	1800 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg
WIR106GR	grigio grey	4000K	1800 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg

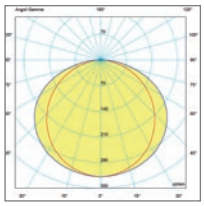
bianco
white

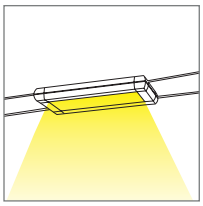
grigio
grey



Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info



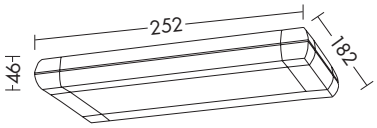


uso interno
indoor

WIRE

20W

LED



IP20 CE

Apparecchio a LED biemissione, a luce diretta/indiretta. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Disponibile in due finiture: bianco o grigio.

LED luminaire for direct and indirect light emission. Die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. Available in two finishes: white or grey.

BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

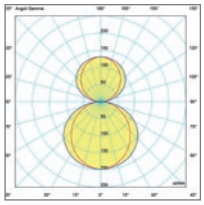
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR107B	bianco white	3000K	3000 lm	≥ 80	(12W+8W) - 220/240V	252x182x46 mm		1,2 Kg
WIR107GR	grigio grey	3000K	3000 lm	≥ 80	(12W+8W) - 220/240V	252x182x46 mm	120°	1,2 Kg
WIR108B	bianco white	4000K	3000 lm	≥ 80	(12W+8W) - 220/240V	252x182x46 mm		1,2 Kg
WIR108GR	grigio grey	4000K	3000 lm	≥ 80	(12W+8W) - 220/240V	252x182x46 mm		1,2 Kg

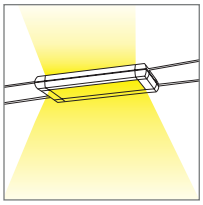
bianco
white

grigio
grey

Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info



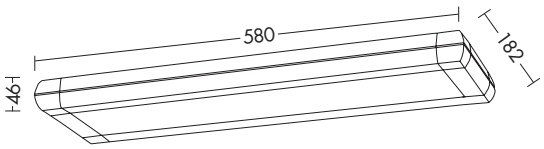


uso interno
indoor

WIRE

20W

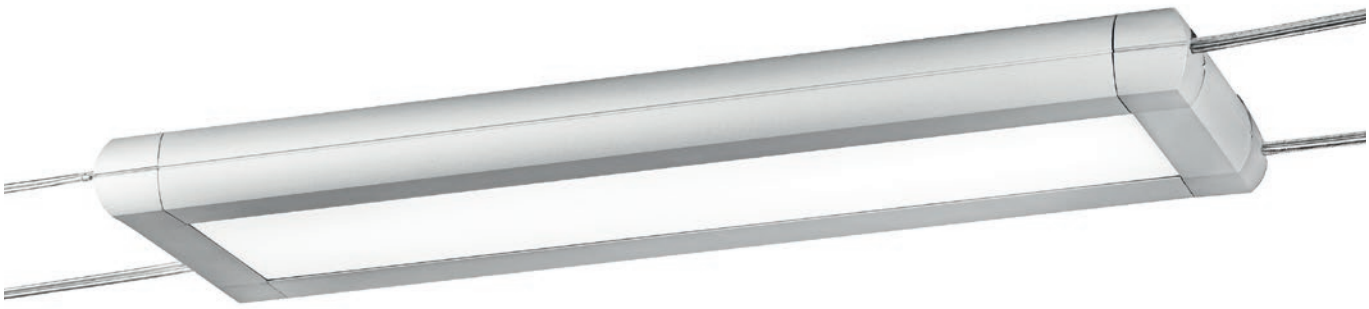
LED



Apparecchio a LED rettangolare a luce diretta, struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Rectangular LED luminaire for direct light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffuser. Available in two finishes: white or grey.

IP20 CE

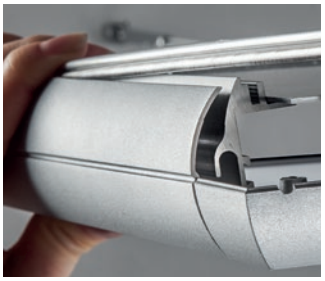


EMISSIONE DIRETTA
DIRECT LIGHT

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR109B	bianco white	3000K	3000 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg
WIR109GR	grigio grey	3000K	3000 lm	≥ 80	20W - 220/240V	580x182x46 mm	120°	2,1 Kg
WIR110B	bianco white	4000K	3000 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg
WIR110GR	grigio grey	4000K	3000 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg

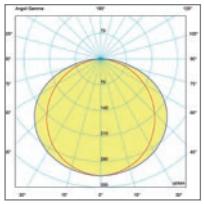
bianco
white

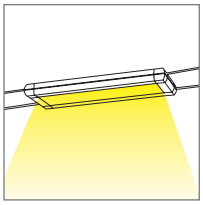
grigio
grey



Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info



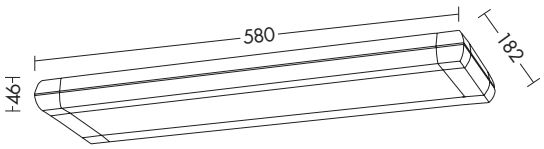


uso interno
indoor

WIRE

38W

LED



IP20 CE

Apparecchio a LED biemissione rettangolare a luce diretta/indiretta. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusori in policarbonato opale. Disponibile in due finiture: bianco o grigio.

Rectangular LED luminaire for direct and indirect light emission, die-cast aluminium body painted with high resistance epoxy powders, opal polycarbonate diffusers. Available in two finishes: white or grey.

BIEMISSIONE DIRETTA/INDIRETTA
DIRECT/INDIRECT LIGHT

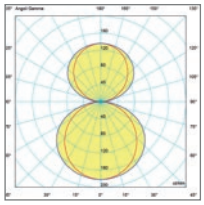
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR111B	bianco white	3000K	5600 lm	≥ 80	(20W+18W) - 220/240V	580x182x46 mm		2,3 Kg
WIR111GR	grigio grey	3000K	5600 lm	≥ 80	(20W+18W) - 220/240V	580x182x46 mm	120°	2,3 Kg
WIR112B	bianco white	4000K	5600 lm	≥ 80	(20W+18W) - 220/240V	580x182x46 mm		2,3 Kg
WIR112GR	grigio grey	4000K	5600 lm	≥ 80	(20W+18W) - 220/240V	580x182x46 mm		2,3 Kg

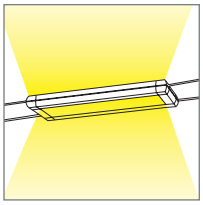
bianco
white

grigio
grey

Esclusivo sistema di aggancio che permette una rapida installazione senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

Info tecniche Technical info



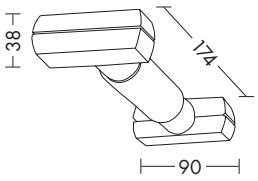


uso interno
indoor

WIRE

80W

220V



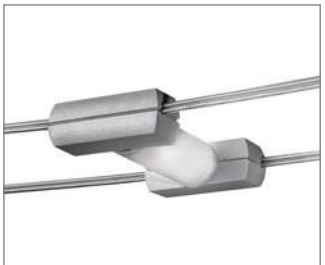
Apparecchio a luce radiale con attacco R7s che consente di montare lampadine alogena o a LED. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza, diffusore in vetro borosilicato satinato. Disponibile in due finiture: bianco o grigio.

Luminaire with radial light and R7s lamp-holder, it allows to fix a halogen or LED light source. Die-cast aluminium body painted with high resistance epoxy powders, satin borosilicate glass diffuser. Available in two finishes: white or grey.

IP20 CE

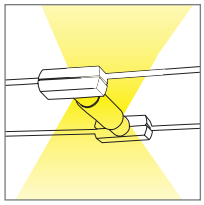
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR201B	bianco white	R7s 78mm	–	–	1x80W max - 220V	90x174x38 mm	–	0,6 Kg
WIR201GR	grigio grey	R7s 78mm	–	–	1x80W max - 220V	90x174x38 mm	–	0,6 Kg

bianco
white



grigio
grey

Info tecniche Technical info

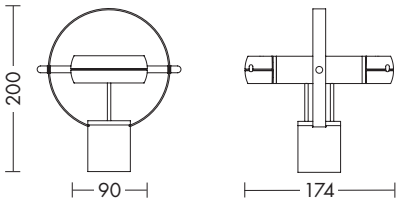


uso interno
indoor

WIRE

75W

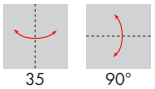
220V



Apparecchio orientabile con attacco E27 che consente di montare lampadine alogene, LED o a risparmio energetico. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza. Prodotto ideale per creare luci d'accento. La sorgente è regolabile e orientabile di ±90° sull'asse orizzontale e di ±35° sull'asse verticale. Disponibile in due finiture: bianco o grigio.

Adjustable luminaire for accent light emission, with E27 lamp-holder, it allows to fix a halogen, LED or energy-saving light sources. Die-cast aluminium body painted with high resistance epoxy powders. The luminaire can be tilted and adjusted by ±90° on the horizontal axis and by ±35° on the vertical axis. Available in two finishes: white or grey.

IP20 CE

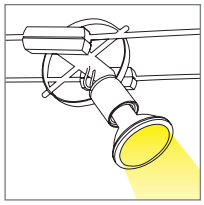


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR301B	bianco white	E27	–	–	1x75W max - 220V	90x174x200 mm	–	0,4 Kg
WIR301GR	grigio grey	E27	–	–	1x75W max - 220V	90x174x200 mm	–	0,4 Kg

bianco
white

grigio
grey

Info tecniche Technical info

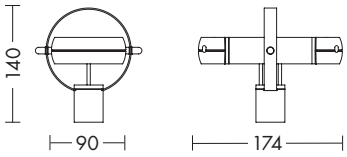


uso interno
indoor

WIRE

50W

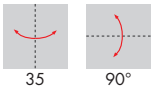
220V



Apparecchio orientabile con attacco GU10 che consente di montare lampadine alogene o LED. Struttura in estruso di alluminio verniciato a polveri epossidiche ad elevata resistenza. Prodotto ideale per creare luci d'accento. La sorgente è regolabile e orientabile di ±90° sull'asse orizzontale e di ±35° sull'asse verticale. Disponibile in due finiture: bianco o grigio.

Adjustable luminaire for accent light emission, with GU10 lamp-holder, it allows to fix a halogen or LED light sources. Die-cast aluminium body painted with high resistance epoxy powders. The luminaire can be tilted and adjusted by ±90° on the horizontal axis and by ±35° on the vertical axis. Available in two finishes: white or grey.

IP20 CE

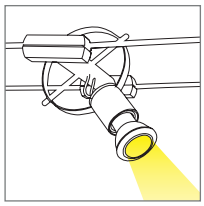


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR401B	bianco white	GU10	–	–	1x50W max - 220V	90x174x140 mm	–	0,4 Kg
WIR401GR	grigio grey	GU10	–	–	1x50W max - 220V	90x174x140 mm	–	0,4 Kg

bianco
white

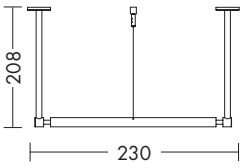
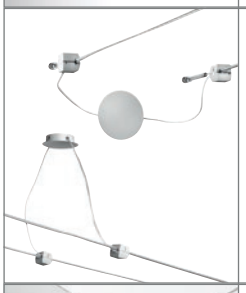
grigio
grey

Info tecniche Technical info



uso interno
indoor

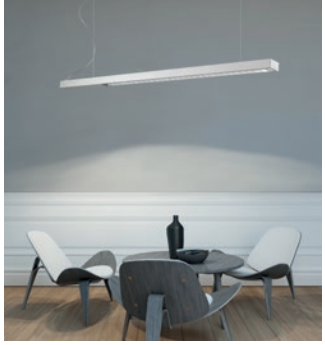
ACCESSORI ACCESSORIES - WIRE

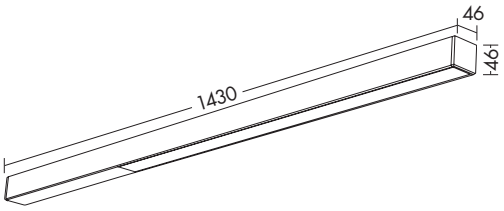
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	WIR501	cromo chrome		**Sostegno tesata e distanziatore** Distanziatore in ottone cromato, per tendere i cavi da parete a soffitto o da soffitto a soffitto, altezza 200 mm. Accessorio utilizzabile anche come sostegno. **Cable support and ceiling spacer** Spacer in chrome brass, to stretch the cables from wall to ceiling or from ceiling to ceilin, height 200 mm. Accessory that can be used also as support.
	**20305-B** **20305-GR**	bianco white grigio grey		**Kit fissaggio e alimentazione** Kit di fissaggio installabile a parete o soffitto, composto da scatola di alimentazione, cavo e agganci. Lunghezza massima del cavo in dotazione (cavo a un conduttore) 1000 mm. **Fastening and power supply Kit** Wall or ceiling fastening kit, with power supply box, cable and hooks. Maximum length of supplied cable (cable with one wire) 1000 mm.
	20315			**Kit fissaggio** Kit di fissaggio installabile a parete o soffitto con agganci. **Fastening Kit** Wall or ceiling fastening kit with hooks.
	20310			**Kit sostegno** Kit di sostegno per eliminare la flessione dei cavi in installazioni molto lunghe o con diversi apparecchi, composto da fune in acciaio, agganci a soffitto e agganci di ancoraggio alla tesata. Lunghezza massima della fune in dotazione 1500 mm. **Support Kit** Support kit to prevent cable bending in very long installations or with different luminaires, consisting of steel cable, ceiling hooks and cable fastening hooks. Maximum length of the supplied cable 1500 mm.
	20320-B **20320-GR**	bianco white grigio grey		**Kit connettori** Kit connettori per alimentare più linee, composto da cavo a un conduttore e coppia di connettori con ruba corrente. **Fastening Kit** Wire system supply connector kit allowing conductor coupling comprising cable and clamp on connector blocks
	C.73-15 (15 mt) **C.73-30** (30 mt) **C.73-50** (50 mt) **C.73-100** (100 mt)			**Cavo per doppia accensione** Cavo elettrico conduttore 2x1,5 mm² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. **Cable for double switching** Supply cable 2x1,5 mm² with steel suspension wire. Available in 15, 30, 50 and 100 meters lenght.
	C.74-15 (15 mt) **C.74-30** (30 mt) **C.74-50** (50 mt) **C.74-100** (100 mt)			**Cavo per singola accensione** Cavo elettrico conduttore 1x1,5 mm² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. **Cable for single switching** Supply cable 1x1,5 mm² with steel suspension wire. Available in 15, 30, 50 and 100 meters lenght.

YEN

24W

LED





Sistema componibile a LED a luce diretta, per applicazione a soffito (kit attacco a plafone), a sospensione (kit sospensione e rosone) e a sistema con installazione in fila continua (kit giunto lineare o angolare). Kit e accessori da ordinare a parte, tra cui anche schermo diffusore o ottica antiriflesso, a completamento del prodotto (vedi p. 225). Struttura in estrusione di alluminio verniciata con polveri epossidiche nei colori bianco, nero e grigio. Alimentatore integrato nella parte cieca della struttura, prodotto disponibile in gradazione 3000K e 4000K.

Modular system direct light LED luminaire, suitable for the installation on the ceiling (with ceiling kit), suspension (with suspension kit and ceiling rose) and in continuous row (linear or angular joint kit). Kit and accessories to be ordered separately, diffuser screen or antireflection optic available to complete the luminaire (see p. 225). Extruded aluminium body painted with epoxy powders, available in white, black and grey colours. Driver integrated in the blind part of the body , product available in 3000K and 4000K.

IP20 CE

UGR <19

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN003B	bianco white	3000K	3600 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN003GR	grigio grey	3000K	3600 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN003N	nero black	3000K	3600 lm	≥ 80	24W - 220/240V	1430x46x46 mm	120°	1,8 Kg
YEN004B	bianco white	4000K	3600 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN004GR	grigio grey	4000K	3600 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN004N	nero black	4000K	3600 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg

schermo diffusore opale
opal diffuser

bianco
white

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

grigio
grey

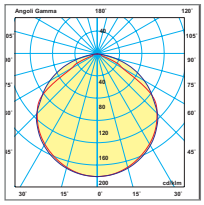
UGR <19

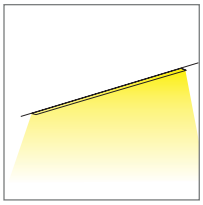
ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

nero
black

UGR <19

Info tecniche Technical info





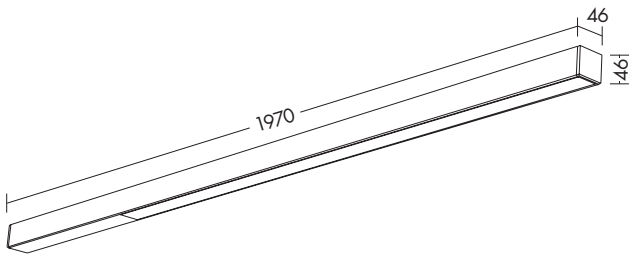
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

YEN

36W

LED

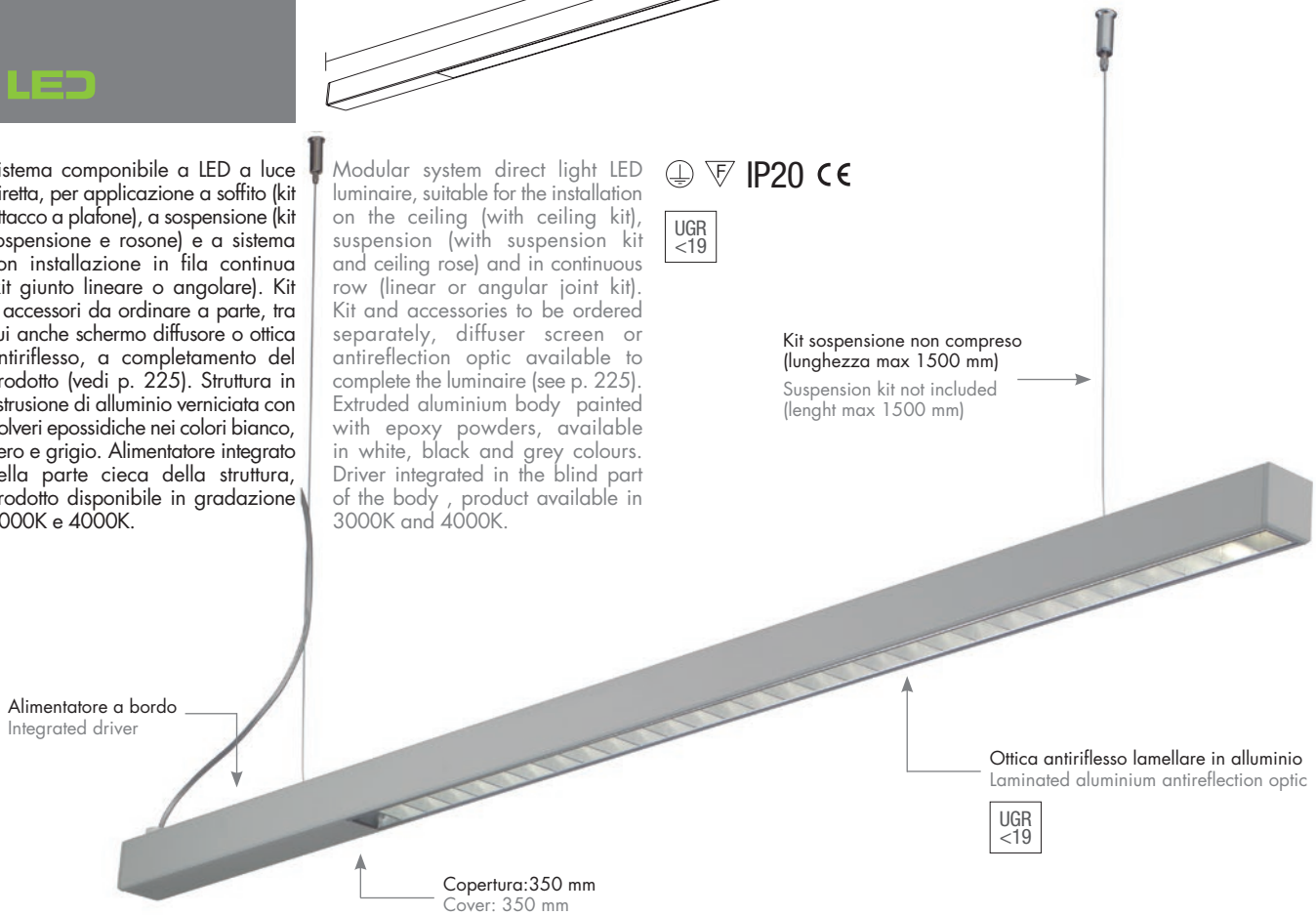


Sistema componibile a LED a luce diretta, per applicazione a soffito (kit attacco a plafone), a sospensione (kit sospensione e rosone) e a sistema con installazione in fila continua (kit giunto lineare o angolare). Kit e accessori da ordinare a parte, tra cui anche schermo diffusore o ottica antiriflesso, a completamento del prodotto (vedi p. 225). Struttura in estrusione di alluminio verniciata con polveri epossidiche nei colori bianco, nero e grigio. Alimentatore integrato nella parte cieca della struttura, prodotto disponibile in gradazione 3000K e 4000K.

Modular system direct light LED luminaire, suitable for the installation on the ceiling (with ceiling kit), suspension (with suspension kit and ceiling rose) and in continuous row (linear or angular joint kit). Kit and accessories to be ordered separately, diffuser screen or antireflection optic available to complete the luminaire (see p. 225). Extruded aluminium body painted with epoxy powders, available in white, black and grey colours. Driver integrated in the blind part of the body , product available in 3000K and 4000K.

IP20 CE

UGR <19



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN005B	bianco white	3000K	5400 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN005GR	grigio grey	3000K	5400 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN005N	nero black	3000K	5400 lm	≥ 80	36W - 220/240V	1970x46x46 mm	120°	2,4 Kg
YEN006B	bianco white	4000K	5400 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN006GR	grigio grey	4000K	5400 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN006N	nero black	4000K	5400 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg

schermo diffusore opale
opal diffuser

bianco
white

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

grigio
grey

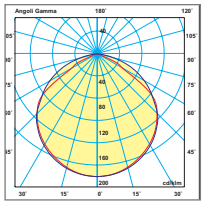
UGR <19

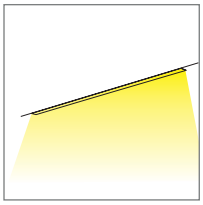
ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

nero
black

UGR <19

Info tecniche Technical info





uso interno
indoor

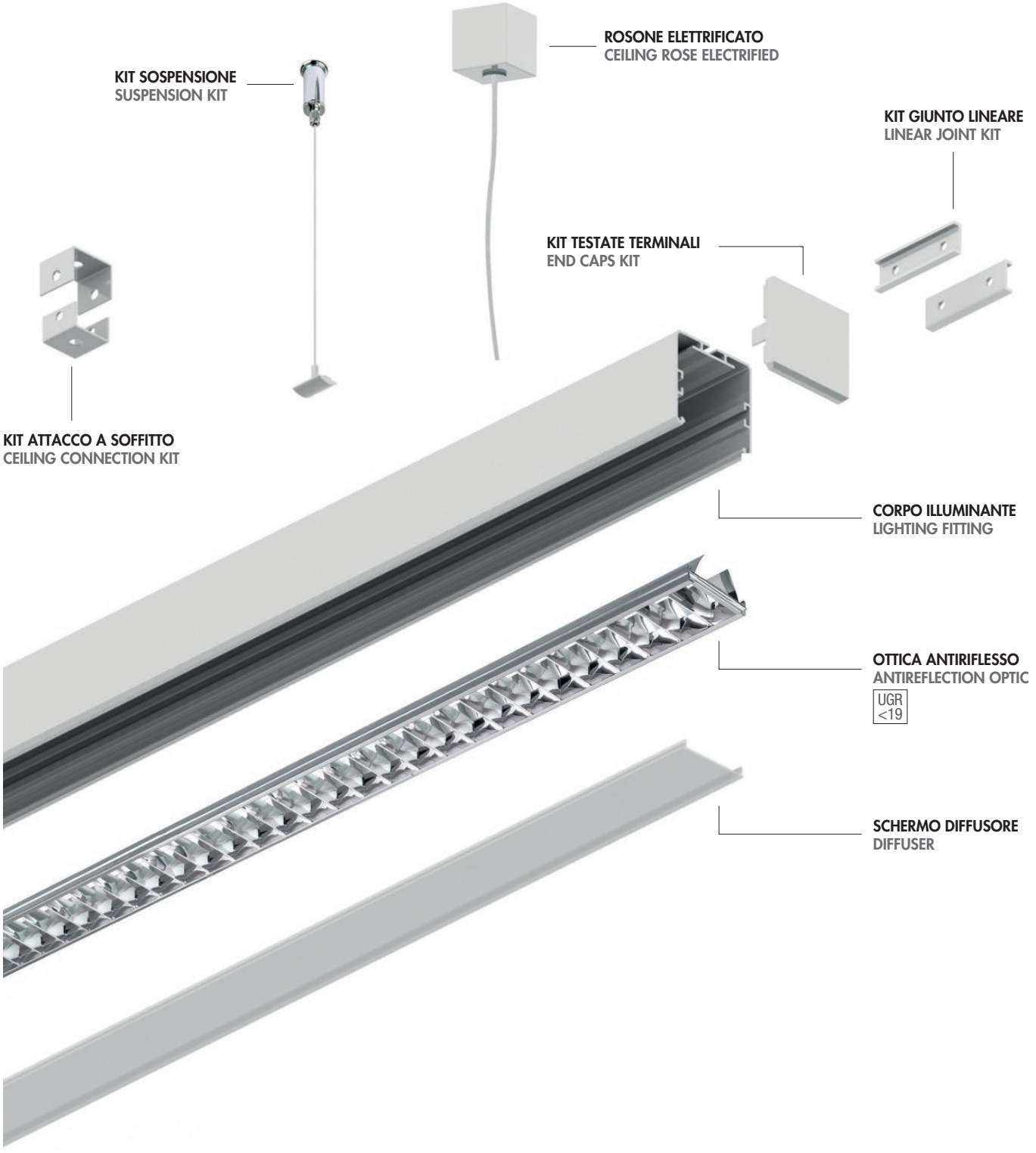
abbagliamento UGR<19
glare UGR<19

DIREZIONE GENERALE M4 - METROPOLITANA Milano

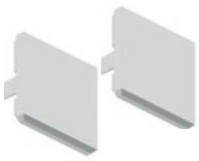
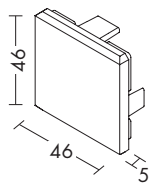
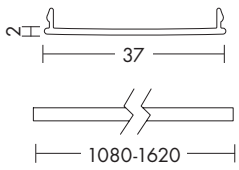
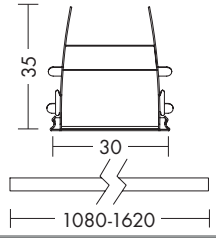
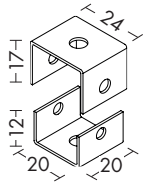
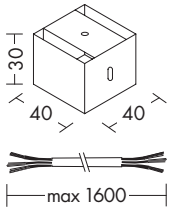
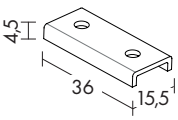
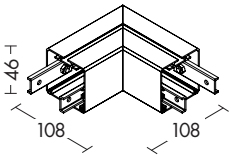
YEN

24W - 36W

LED



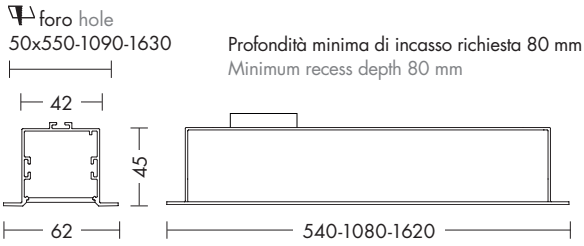
ACCESSORI ACCESSORIES - YEN

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	**YEN007B** **YEN007GR** **YEN007N**	bianco white grigio grey nero black		**Kit testate terminali** Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. **End caps kit** Pair of end caps in die-cast aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	YEN009 (24W) **YEN010** (36W)	opale opal opale opal		**Schermo diffusore opale** In policarbonato autoestinguente, fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal diffuser** In self-extinguishing opal polycarbonate snap on fixture. Reduce dozzle.
	YEN012 (24W) **YEN013** (36W)	alluminio aluminium alluminio aluminium		**Ottica antiriflesso UGR<19** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic UGR<19** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	YEN014B **YEN014GR** **YEN014N**	bianco white grigio grey nero black		**Kit attacco a plafone** In lamiera verniciata, fissaggio con viti. Permette di fissare i moduli direttamente a plafone. **Ceiling connection kit** Powder coat steel sheet fixed with screws. Makes it possible to fix the modules straight onto the ceiling.
	YEN015	ottone cromato brass chrome		**Kit sospensione** Coppia di rosoni in ottone cromato, con funi in acciaio 1500 mm. Dispositivo per regolazione millimetrica. Carico massimo 7 Kg per fune. Permette la sospensione dei moduli regolabile. **Suspension kit** Pair of brass chrome ceiling rose, with wire ropes 1500 mm. Device for millimetric regulation. Maximum load 7 Kg per rope. Makes it possible the suspension of the fittings adjustable.
	YEN049B **YEN049GR** **YEN049N**	bianco white grigio grey nero black		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.
	YEN016	acciaio zincato brass chrome		**Kit giunto lineare a scomparsa** In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. **Invisible linear joint kit** Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	YEN017B **YEN017GR** **YEN017N**	bianco white grigio grey nero black		**Giunto angolare cieco** In estruso di alluminio, verniciato, fissaggio con viti. Permette di realizzare una giunzione a "L" (90°) tra due corpi. **90° blank angle joint** Extruded aluminium, powder coated, screw fixing. Designed to create an "L" (90°) joint between two fittings.

YEN INCASSO

12W - 24W - 36W

LED

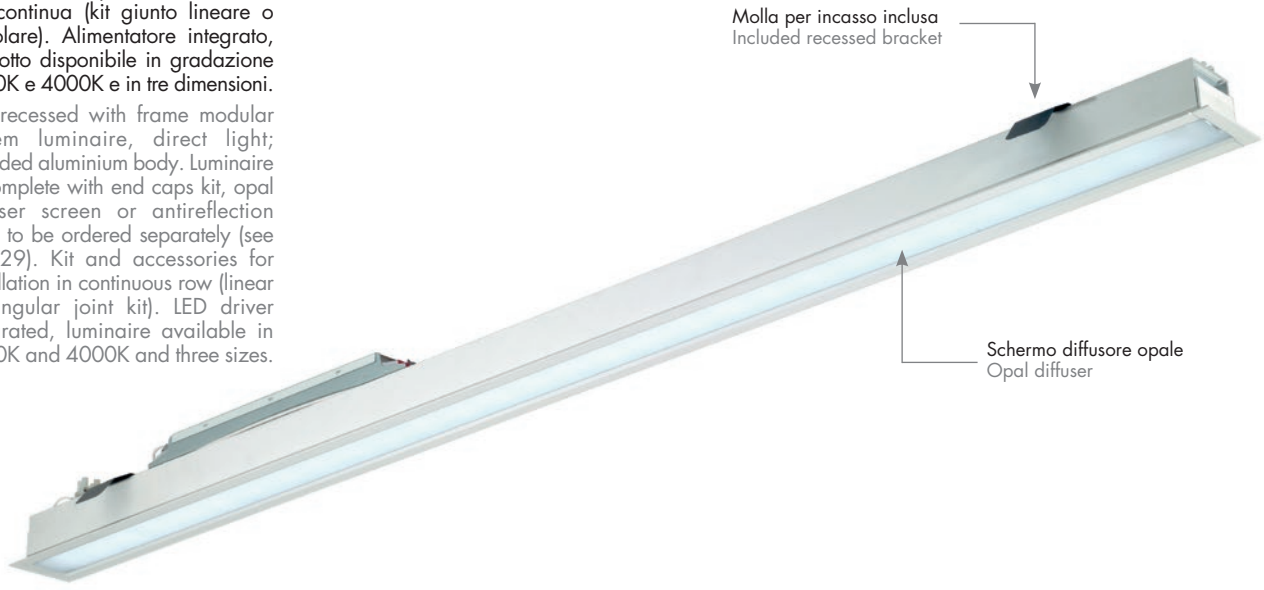


Sistema componibile a LED da incasso con cornice, a luce diretta; struttura in estrusione di alluminio. Prodotto da completare con kit testate terminali, schermo opale diffusore o ottica antiriflesso (vedi p. 229). Kit e accessori per installazione in fila continua (kit giunto lineare o angolare). Alimentatore integrato, prodotto disponibile in gradazione 3000K e 4000K e in tre dimensioni.

LED recessed with frame modular system luminaire, direct light; extruded aluminium body. Luminaire to complete with end caps kit, opal diffuser screen or antireflection optik to be ordered separately (see p. 229). Kit and accessories for installation in continuous row (linear or angular joint kit). LED driver integrated, luminaire available in 3000K and 4000K and three sizes.

IP20 CE

UGR <19



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN020B	bianco white	3000K	1800 lm	≥ 80	12W - 220/240V	540x62x45 mm		0,9 Kg
YEN021B	bianco white	4000K	1800 lm	≥ 80	12W - 220/240V	540x62x45 mm		0,9 Kg
YEN022B	bianco white	3000K	3600 lm	≥ 80	24W - 220/240V	1080x62x45 mm	120°	1,4 Kg
YEN023B	bianco white	4000K	3600 lm	≥ 80	24W - 220/240V	1080x62x45 mm		1,4 Kg
YEN024B	bianco white	3000K	5400 lm	≥ 80	36W - 220/240V	1620x62x45 mm		2,1 Kg
YEN025B	bianco white	4000K	5400 lm	≥ 80	36W - 220/240V	1620x62x45 mm		2,1 Kg

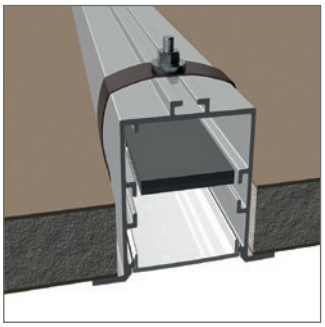
schermo diffusore opale
opal diffuser

bianco
white

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

bianco
white

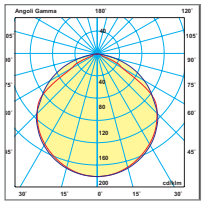
UGR <19

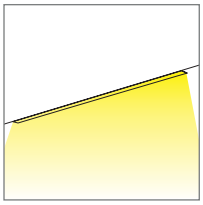


Molla in acciao armonico, consente l'installazione del corpo in cartongesso con spessore da 10 mm a 30 mm.

Sprune steel brackets allowing installations in a plaster board ceiling of thickness 10 mm up to 30 mm.

Info tecniche Technical info





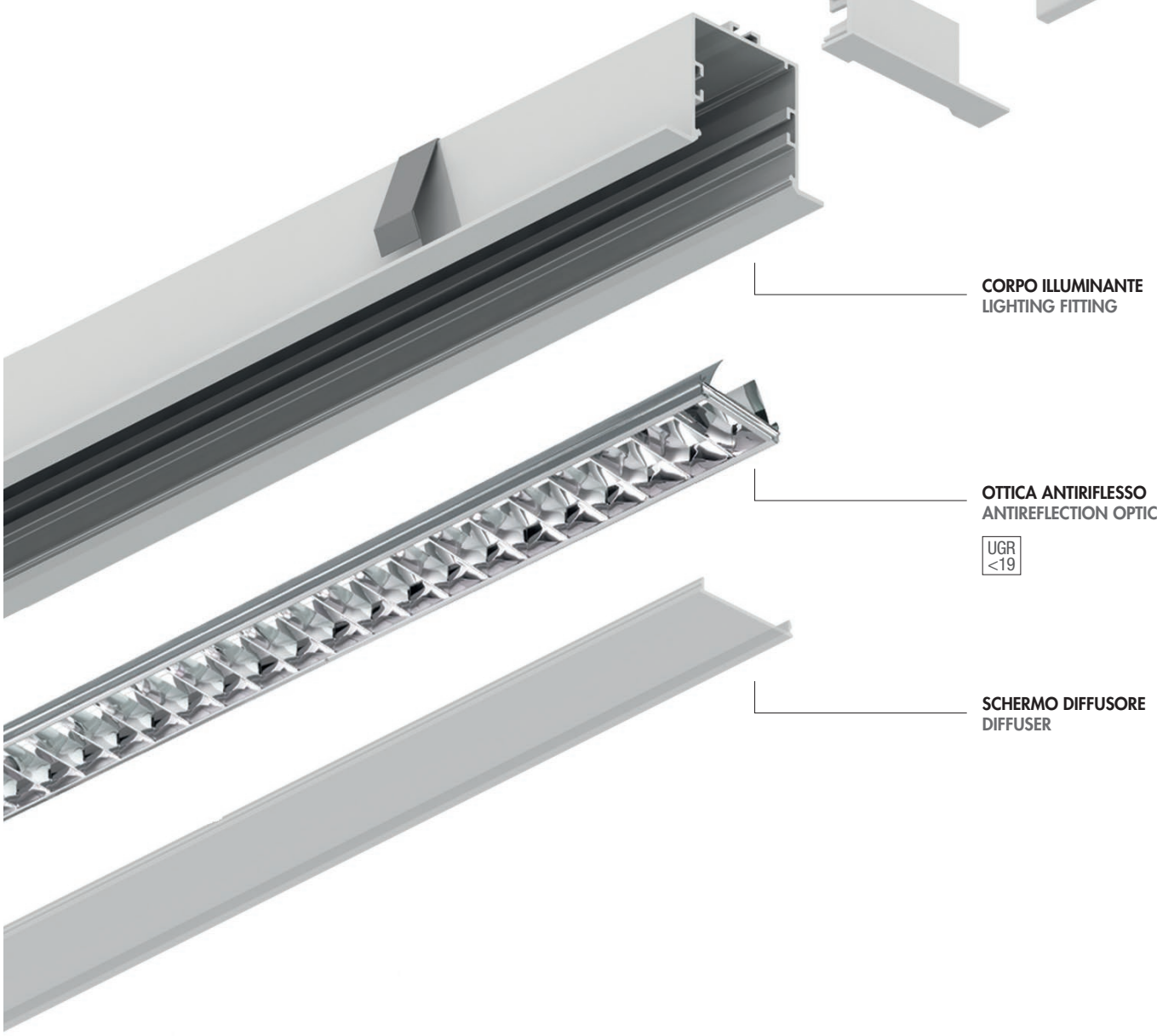
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

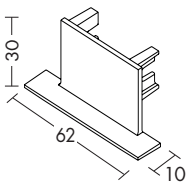
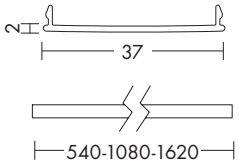
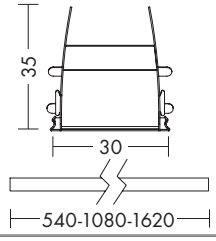
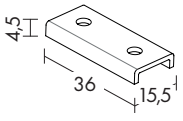
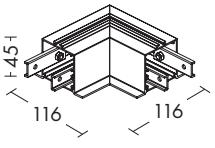
YEN INCASSO

12W - 24W - 36W

LED



ACCESSORI ACCESSORIES - YEN INCASSO

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN028B	bianco white		**Kit testate terminali** Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. **End caps kit** Pair of end caps in die-cast aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	YEN008 (12W) **YEN009** (24W) **YEN010** (36W)	opale opal opale opal opale opal		**Schermo diffusore opale** In policarbonato autoestinguente, fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal diffuser** In self-extinguishing opal polycarbonate snap on fixture. Reduce dozzle.
	YEN029 (12W) **YEN030** (24W) **YEN031** (36W)	alluminio aluminium alluminio aluminium alluminio aluminium		**Ottica antiriflesso UGR<19** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic UGR<19** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	YEN016	acciaio zincato brass chrome		**Kit giunto lineare a scomparsa** In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. **Invisible linear joint kit** Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	YEN026B (3000K) **YEN027B** (4000K)	bianco white bianco white		**Giunto angolare luminoso (4W - 600 lm)** In estruso di alluminio, verniciato, fissaggio con viti. Permette di realizzare una giunzione a "L" (90°) tra due corpi. **90° angle illuminated joint (4W - 600 lm)** Extruded aluminium, powder coated, screw fixing. Designed to create an "L" (90°) joint between two fittings.

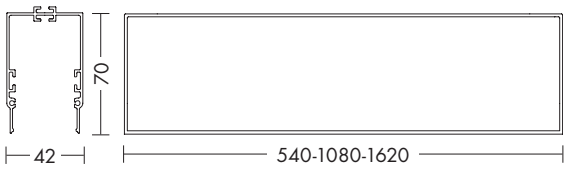
YEN RASATO

12W - 24W - 36W

LED

foro hole
42x550-1090-1630

Profondità minima di incasso richiesta 120 mm
Minimum recess depth 120 mm

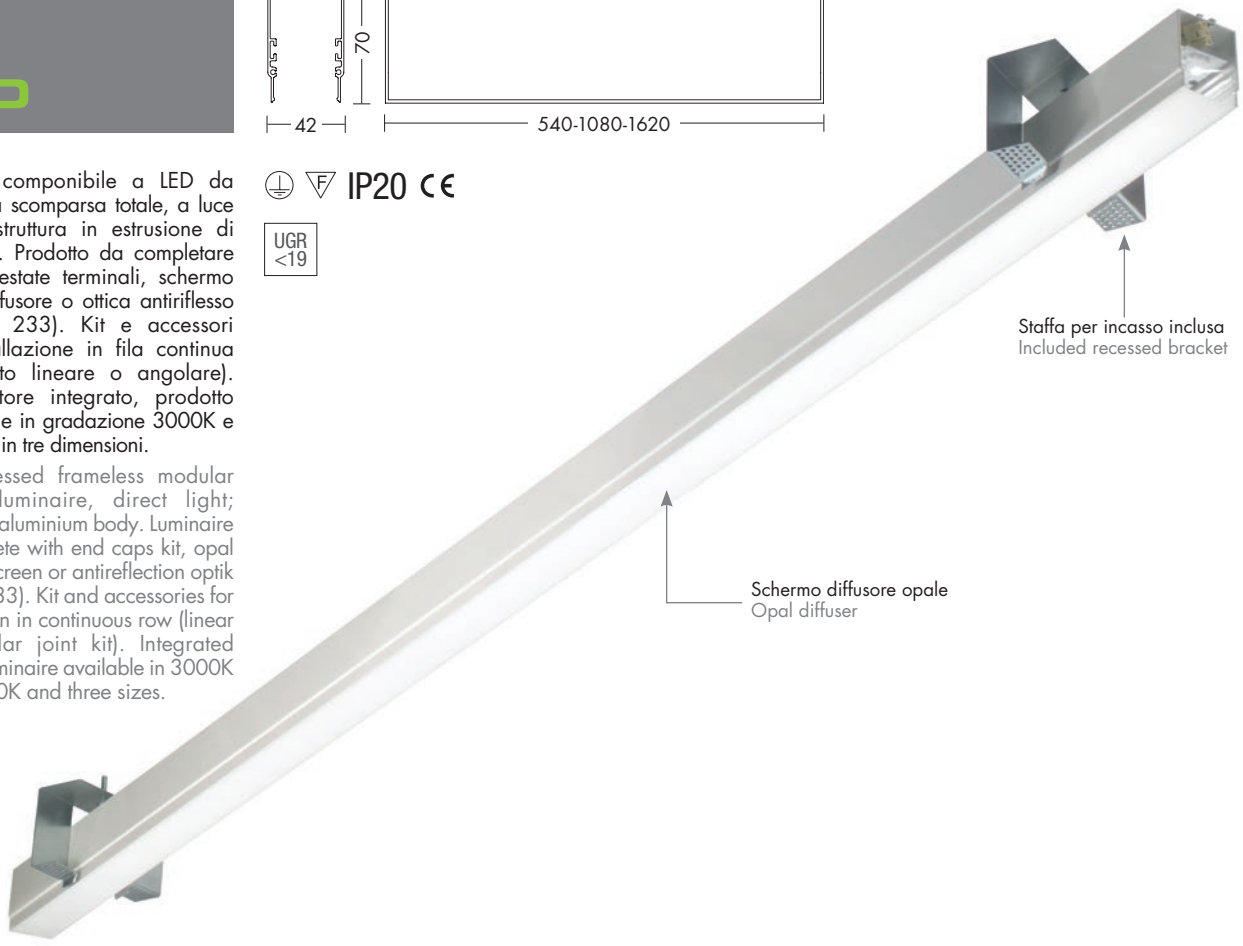


IP20 CE

UGR <19

Sistema componibile a LED da incasso a scomparsa totale, a luce diretta; struttura in estrusione di alluminio. Prodotto da completare con kit testate terminali, schermo opale diffusore o ottica antiriflesso (vedi p. 233). Kit e accessori per installazione in fila continua (kit giunto lineare o angolare). Alimentatore integrato, prodotto disponibile in gradazione 3000K e 4000K e in tre dimensioni.

LED recessed frameless modular system luminaire, direct light; extruded aluminium body. Luminaire to complete with end caps kit, opal diffuser screen or antireflection optik (see p. 233). Kit and accessories for installation in continuous row (linear or angular joint kit). Integrated driver, luminaire available in 3000K and 4000K and three sizes.



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN040	bianco white	3000K	1800 lm	≥ 80	12W - 220/240V	540x42x70 mm		1,0 Kg
YEN041	bianco white	4000K	1800 lm	≥ 80	12W - 220/240V	540x42x70 mm		1,0 Kg
YEN042	bianco white	3000K	3600 lm	≥ 80	24W - 220/240V	1080x42x70 mm	120°	1,6 Kg
YEN043	bianco white	4000K	3600 lm	≥ 80	24W - 220/240V	1080x42x70 mm		1,6 Kg
YEN044	bianco white	3000K	5400 lm	≥ 80	36W - 220/240V	1620x42x70 mm		2,3 Kg
YEN045	bianco white	4000K	5400 lm	≥ 80	36W - 220/240V	1620x42x70 mm		2,3 Kg

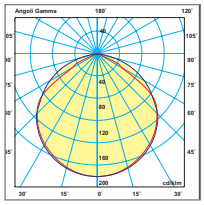
schermo diffusore opale
opal diffuser

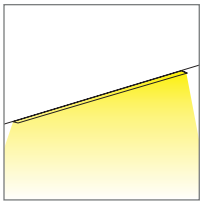
ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

Staffa per incasso in alluminio microforato, a tiraggio con viti. Permette l'installazione a filo su cartongesso di spessore compreso tra 10 a 30 mm.

Aluminium microperforated recessed bracket. Can be installed frameless in a plasterboard ceiling of thickness 10 mm up to 30 mm.

Info tecniche Technical info



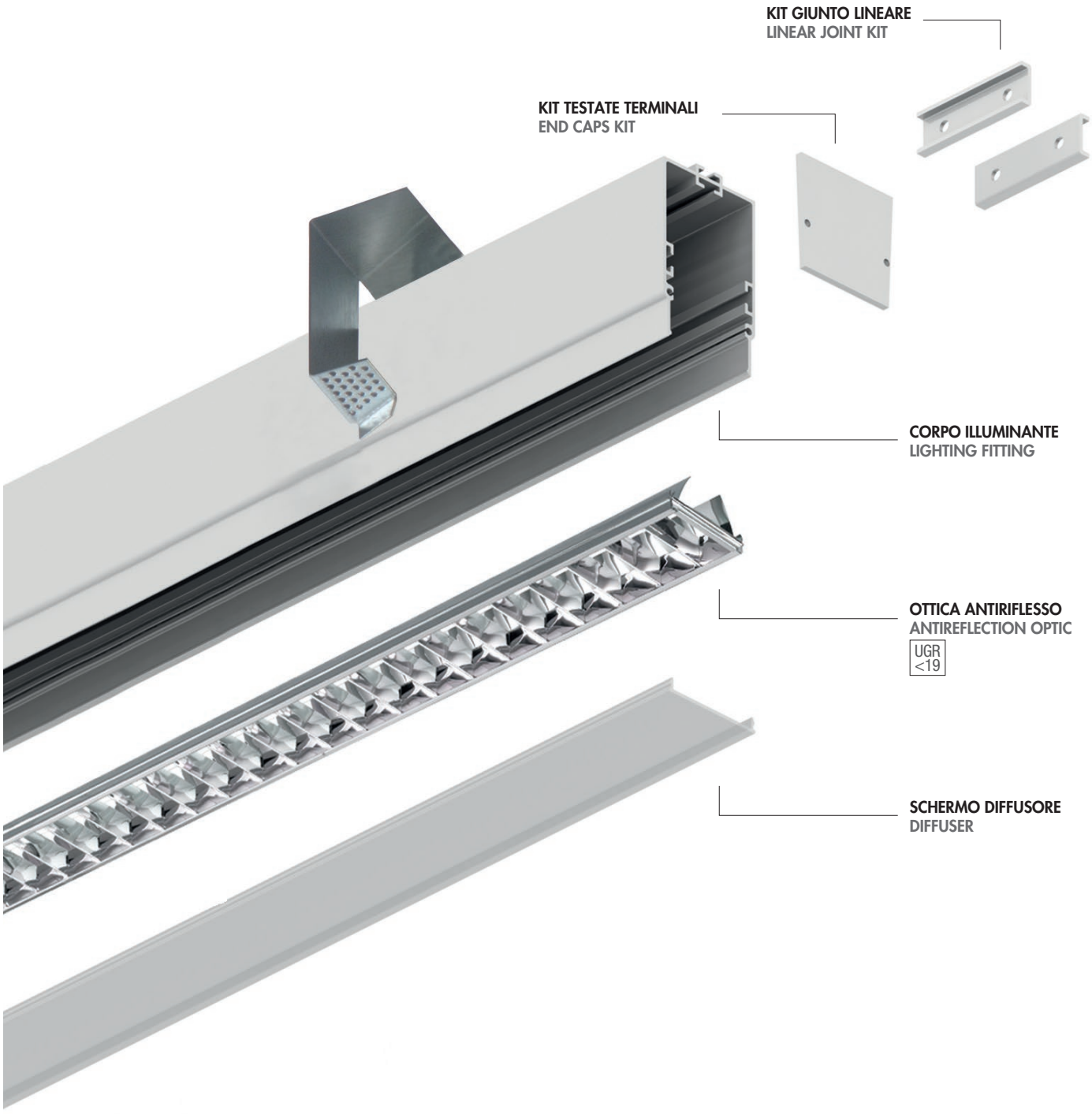


uso interno
indoor

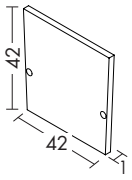
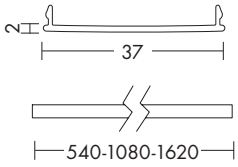
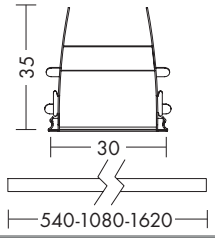
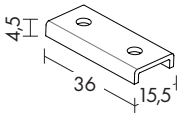
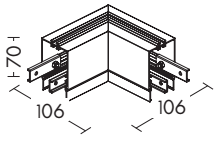
abbagliamento UGR<19
glare UGR<19

YEN RASATO

12W - 24W - 36W



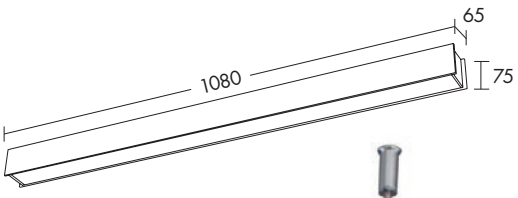
ACCESSORI ACCESSORIES - YEN RASATO

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN048	bianco white		**Kit testate terminali** Coppia di testate in alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. **End caps kit** Pair of end caps in aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	YEN008 (12W) **YEN009** (24W) **YEN010** (36W)	opale opal opale opal opale opal		**Schermo diffusore opale** In policarbonato autoestinguente, fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal diffuser** In self-extinguishing opal polycarbonate snap on fixture. Reduce dozzle.
	YEN011 (12W) **YEN012** (24W) **YEN013** (36W)	alluminio aluminium alluminio aluminium alluminio aluminium		**Ottica antiriflesso UGR<19** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic UGR<19** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	YEN016	acciaio zincato brass chrome		**Kit giunto lineare a scomparsa** In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. **Invisible linear joint kit** Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	YEN046 (3000K) **YEN047** (4000K)	bianco white bianco white		**Giunto angolare luminoso (4W - 600 lm)** In estruso di alluminio, verniciato, fissaggio con viti. Permette di realizzare una giunzione a "L" (90°) tra due corpi. **90° angle illuminated joint (4W - 600 lm)** Extruded aluminium, powder coated, screw fixing. Designed to create an "L" (90°) joint between two fittings.

NASHI

36W

LED



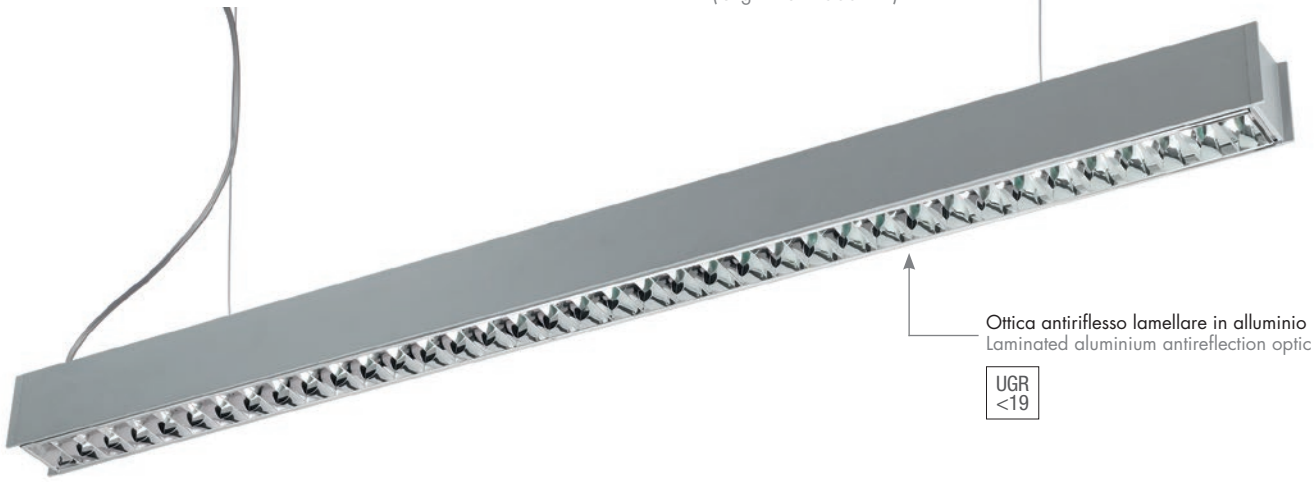
Sistema componibile a LED, a luce diretta per applicazione a sospensione o a plafone, alimentatore integrato. Disponibile a 36W o 54W. Corpo in allumino estruso, testate in pressofusione di alluminio, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. Disponibile con accessori quali ottica antiriflesso o schermo diffusore (vedi p. 238).

Suspension or ceiling LED modular system luminaire with direct light, driver integrated. Available 36W or 54W. Extruded aluminium body, end caps in die-cast aluminium, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as antireflection optic or diffuser screen (see p. 238).

IP20 CE

UGR <19

Kit sospensione non compreso (lunghezza max 1500 mm)
Suspension kit not included (lenght max 1500 mm)



Ottica antiriflesso lamellare in alluminio
Laminated aluminium antireflection optic

UGR <19

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9750-36-B-C	bianco white	3000K	5200 lm	≥ 80	36W - 220/240V	1080x65x75 mm	120°	3,0 Kg
9750-36-B-F	bianco white	4000K	5200 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg
9750-36-GR-C	grigio grey	3000K	5200 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg
9750-36-GR-F	grigio grey	4000K	5200 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg

schermo diffusore opale
opal diffuser

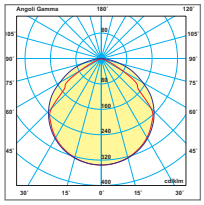
bianco
white

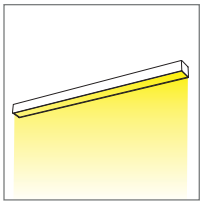
ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

grigio
grey

UGR <19

Info tecniche Technical info





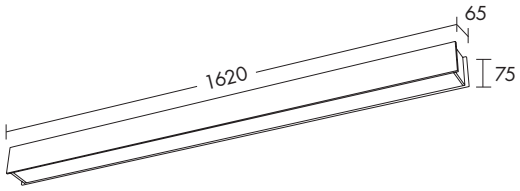
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

NASHI

54W

LED



IP20 CE

UGR <19

Sistema componibile a LED, a luce diretta per applicazione a sospensione o a plafone, alimentatore integrato. Disponibile a 36W o 54W. Corpo in allumino estruso, testate in pressofusione di alluminio, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. Disponibile con accessori quali ottica antiriflesso o schermo diffusore (vedi p. 238).

Suspension or ceiling LED modular system luminaire with direct light, driver integrated. Available 36W or 54W. Extruded aluminium body, end caps in die-cast aluminium, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as antireflection optic or diffuser screen (see p. 238).

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9750-54-B-C	bianco white	3000K	7800 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg
9750-54-B-F	bianco white	4000K	7800 lm	≥ 80	54W - 220/240V	1620x65x75 mm	120°	4,3 Kg
9750-54-GR-C	grigio grey	3000K	7800 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg
9750-54-GR-F	grigio grey	4000K	7800 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg

schermo diffusore opale
opal diffuser

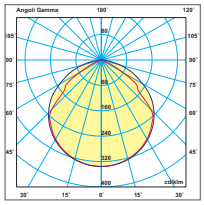
grigio
grey

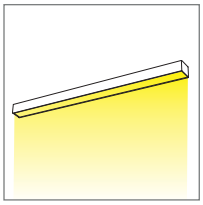
ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

bianco
white

UGR <19

Info tecniche Technical info





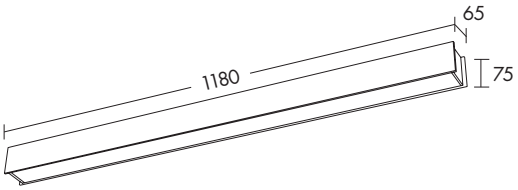
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

NASHI

28W - 54W

220V

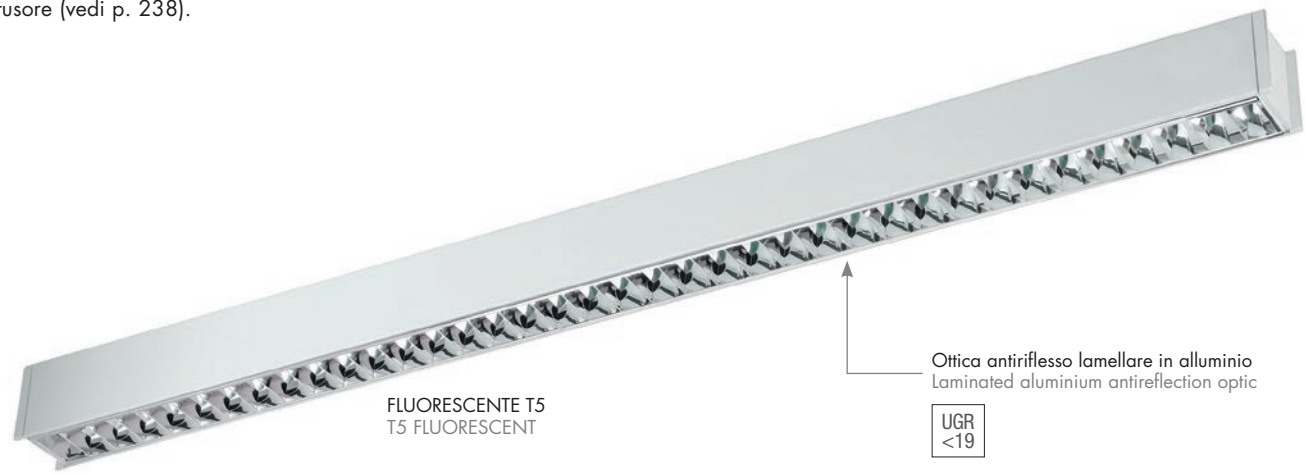


Sistema componibile fluorescente T5, monolampada a luce diretta per applicazione a sospensione o a plafone cablato con reattore elettronico, linea passante, disponibili nelle versioni HO o HE. Corpo in allumino estruso, testate in pressofusione di alluminio, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. Disponibile con accessori quali ottica antiriflesso o schermo diffusore (vedi p. 238).

Suspension or ceiling modular system luminaire with direct light for 1xT5 fluorescent lamp. Through wiring and electronic ballast, available HO or HE version. Extruded aluminium body, end caps in die-cast aluminium, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as antireflection optic or diffuser screen (see p. 238).

IP20 CE

UGR <19



FLUORESCENTE T5
T5 FLUORESCENT

Ottica antiriflesso lamellare in alluminio
Laminated aluminium antireflection optic

UGR <19

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9750-28/54-B	bianco white	G5	–	–	1x28/54W - 220V	1180x65x75 mm	–	3,2 Kg
9750-28/54-GR	grigio grey	G5	–	–	1x28/54W - 220V	1180x65x75 mm	–	3,2 Kg

schermo diffusore opale
opal diffuser

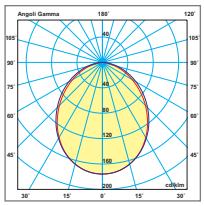
bianco
white

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

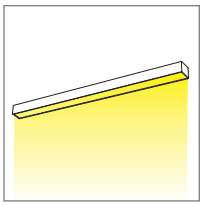
grigio
grey

UGR <19

Info tecniche Technical info



9750-28/54



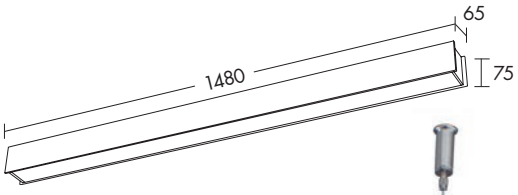
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

NASHI

35W - 49W - 80W

220V

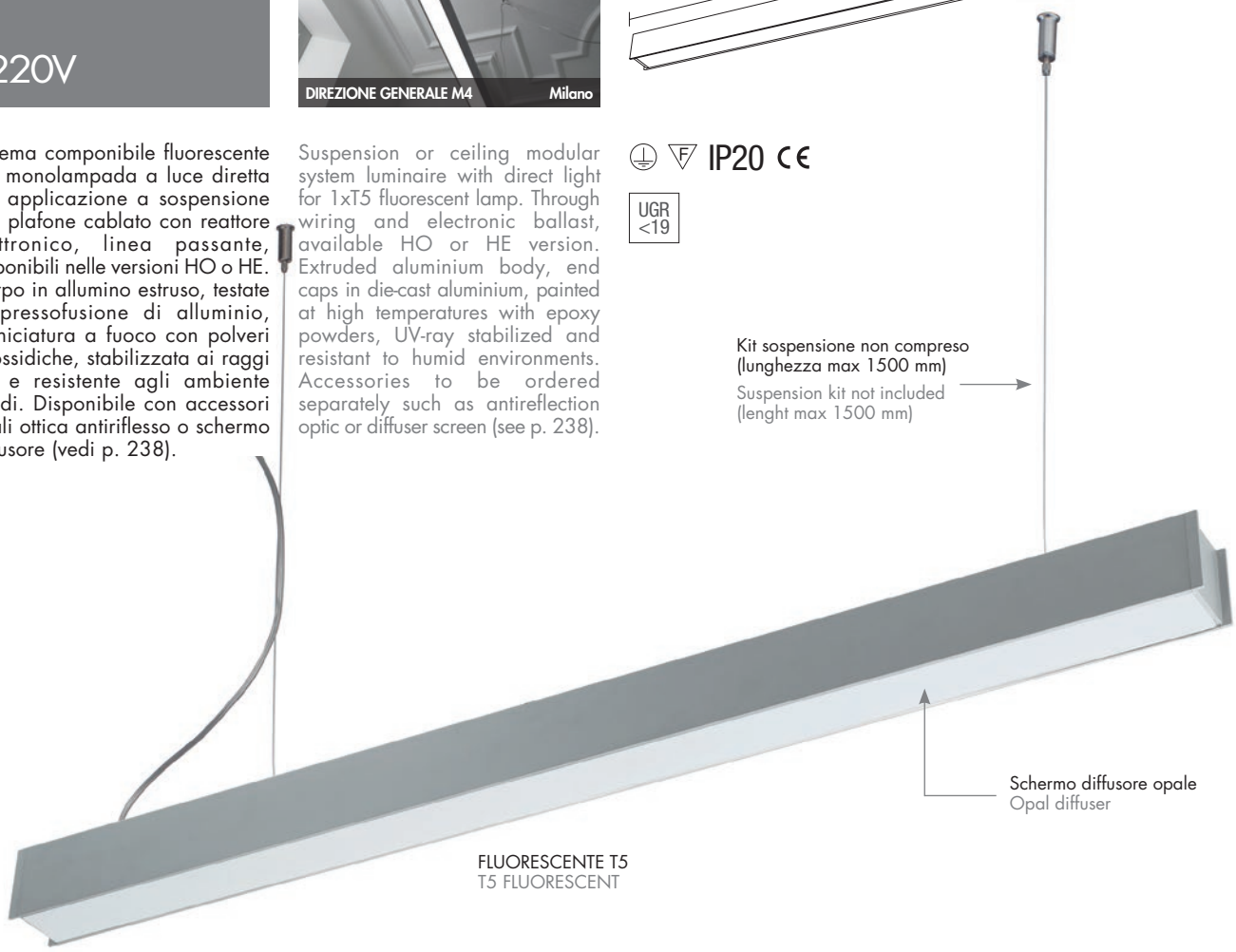


Sistema componibile fluorescente T5, monolampada a luce diretta per applicazione a sospensione o a plafone cablato con reattore elettronico, linea passante, disponibili nelle versioni HO o HE. Corpo in allumino estruso, testate in pressofusione di alluminio, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. Disponibile con accessori quali ottica antiriflesso o schermo diffusore (vedi p. 238).

Suspension or ceiling modular system luminaire with direct light for 1xT5 fluorescent lamp. Through wiring and electronic ballast, available HO or HE version. Extruded aluminium body, end caps in die-cast aluminium, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as antireflection optic or diffuser screen (see p. 238).

IP20 CE

UGR <19



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9750-35/80-B	bianco white	G5	–	–	1x35/49/80W - 220V	1480x65x75 mm	–	3,9 Kg
9750-35/80-GR	grigio grey	G5	–	–	1x35/49/80W - 220V	1480x65x75 mm	–	3,9 Kg

schermo diffusore opale
opal diffuser

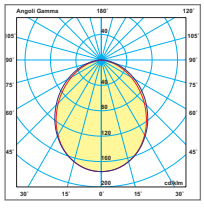
grigio
grey

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

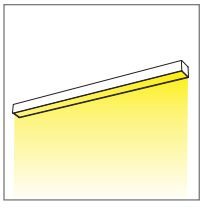
bianco
white

UGR <19

Info tecniche Technical info



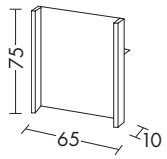
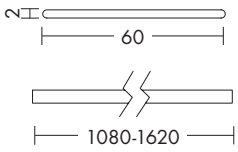
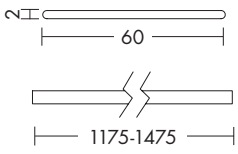
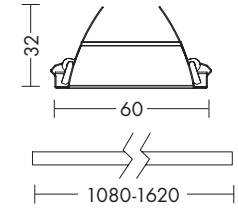
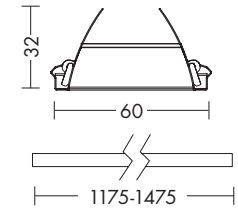
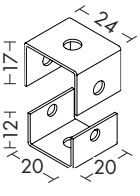
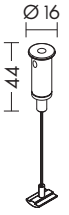
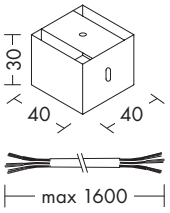
9750-35/80



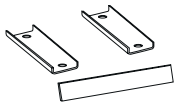
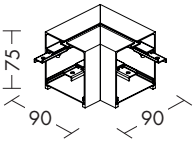
uso interno
indoor

abbagliamento UGR<19
glare UGR<19

ACCESSORI ACCESSORIES - NASHI

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	9753-B **9753-GR**	bianco white grigio grey		**Kit testate terminali** Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. **End caps kit** Pair of end caps in die-cast aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	9758-36 (36W) **9758-54** (54W)	opale opal opale opal		**Schermo diffusore opale per NASHI LED** In policarbonato autoestinguente, opale in appoggio su struttura. Permette di ridurre l'abbagliamento. **Opal diffuser for NASHI LED** In self-extinguishing opal polycarbonate based on fitting. Reduce dozzle.
	MT.9750-28/54 (28W/54W) **MT.9750-35/80** (35W/49W/80W)	opale opal opale opal		**Schermo diffusore opale per NASHI T5** In policarbonato autoestinguente, opale in appoggio su struttura. Permette di ridurre l'abbagliamento. **Opal diffuser for NASHI T5** In self-extinguishing opal polycarbonate based on fitting. Reduce dozzle.
	9759-36 (36W) **9759-54** (54W)	alluminio aluminium alluminio aluminium		**Ottica antiriflesso UGR<19 per NASHI LED** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic UGR<19 for NASHI LED** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	MT.9750-1-28/54 (28W/54W) **MT.9750-1-35/80** (35W/49W/80W)	alluminio aluminium alluminio aluminium		**Ottica antiriflesso UGR<19 per NASHI T5** Lamellare in alluminio speculare preanodizzato, antiriflesso a bassissima iridescenza. Fissaggio a scatto. Adatta per uffici con videoterminali. **Antireflection optic UGR<19 for NASHI T5** Laminated specular pre-anodized aluminium antiglare with low iridescence. Snap on fixture. Suitable for offices with VDU's.
	9754-B **9754-GR**	bianco white grigio grey		**Kit attacco a plafone** In lamiera verniciata, fissaggio con viti. Permette di fissare i moduli direttamente a plafone. **Ceiling connection kit** Powder coat steel sheet fixed with screws. Makes it possible to fix the modules straight onto the ceiling.
	YEN015	ottone cromato brass chrome		**Kit sospensione** Coppia di rosoni in ottone cromato, con funi in acciaio 1500 mm. Dispositivo per regolazione millimetrica. Carico massimo 7 Kg per fune. Permette la sospensione dei moduli regolabile. **Suspension kit** Pair of brass chrome ceiling rose, with wire ropes 1500 mm. Device for millimetric regulation. Maximum load 7 Kg per rope. Makes it possible the suspension of the fittings adjustable.
	YEN049B **YEN049GR**	bianco white grigio grey		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.

ACCESSORI ACCESSORIES - NASHI

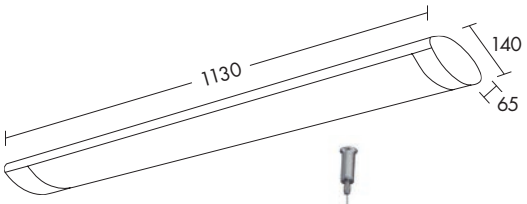
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	9751-B **9751-GR**	bianco white grigio grey		**Giunto lineare verniciato** In profilato di alluminio e lamiera zincata, fissaggio con viti. Permette di realizzare una giunzione in linea tra due moduli. **Powder coated linear joint** In aluminium profile and galvanized plate, screw fixing. Used to make a stright joint between two modules.
	9752-B **9752-GR**	bianco white grigio grey		**Giunto angolare** In profilo di alluminio, fissaggio con viti. Permette di realizzare una giunzione a "L" (90°) tra due moduli. **90° angle joint** In aluminium profile, screw fixing. Designed to create an "L" (90°) joint between two modules.

DIREZIONE GENERALE M4 - METROPOLITANA **Milano**

LOTO

40W

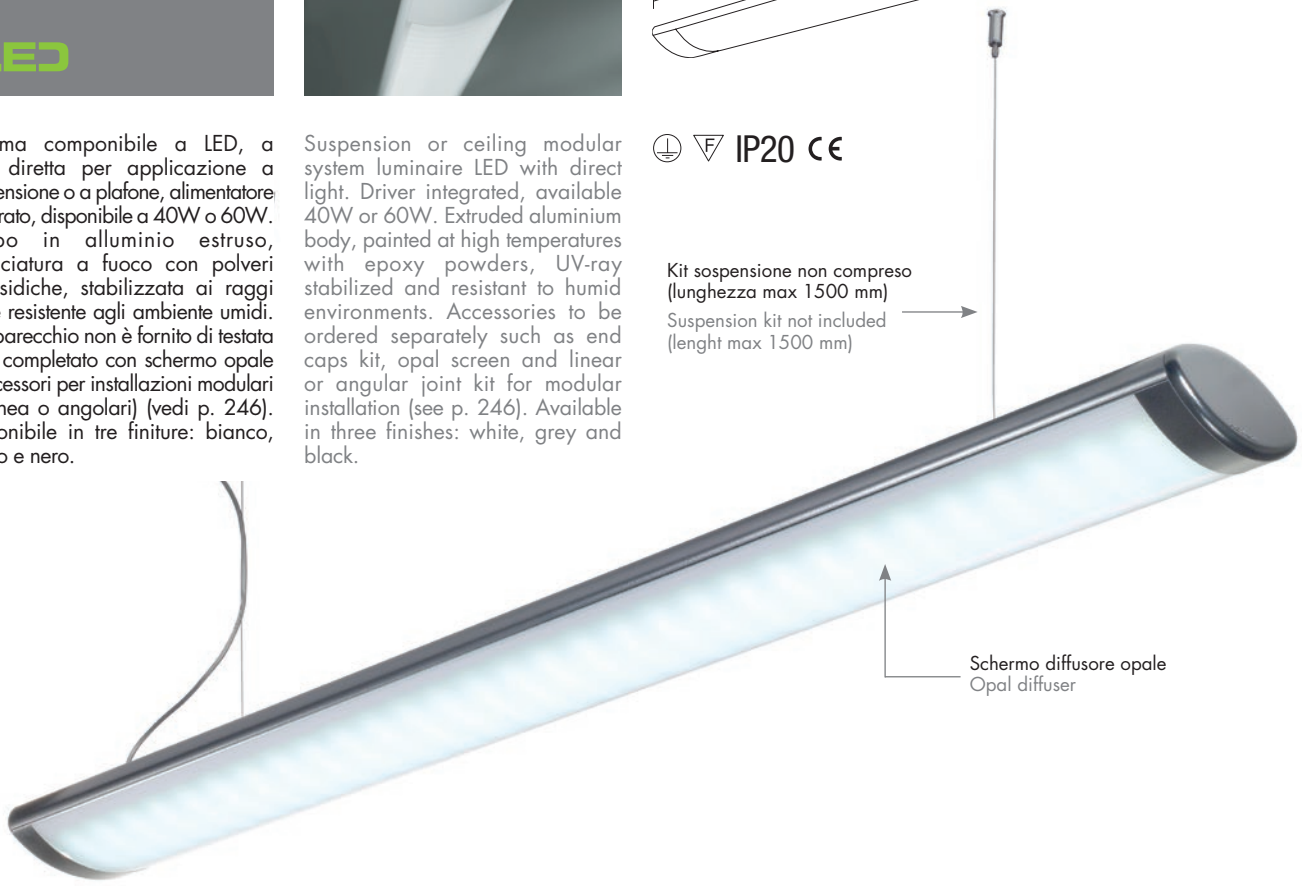
LED



Sistema componibile a LED, a luce diretta per applicazione a sospensione o a plafone, alimentatore integrato, disponibile a 40W o 60W. Corpo in alluminio estruso, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. L'apparecchio non è fornito di testata e va completato con schermo opale e accessori per installazioni modulari (in linea o angolari) (vedi p. 246). Disponibile in tre finiture: bianco, grigio e nero.

Suspension or ceiling modular system luminaire LED with direct light. Driver integrated, available 40W or 60W. Extruded aluminium body, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as end caps kit, opal screen and linear or angular joint kit for modular installation (see p. 246). Available in three finishes: white, grey and black.

IP20 CE



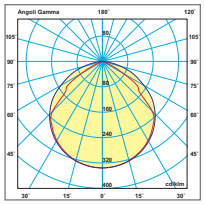
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8506-40-B-C	bianco white	3000K	6000 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-B-F	bianco white	4000K	6000 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-GR-C	grigio grey	3000K	6000 lm	≥ 80	40W - 220/240V	1130x140x65 mm	120°	2,2 Kg
8506-40-GR-F	grigio grey	4000K	6000 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-N-C	nero black	3000K	6000 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-N-F	nero black	4000K	6000 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg

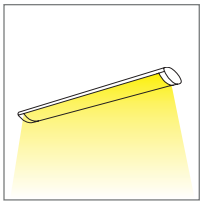
bianco
white

grigio
grey

nero
black

Info tecniche Technical info



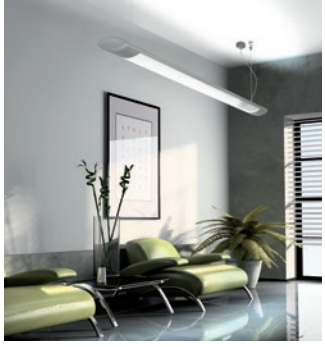


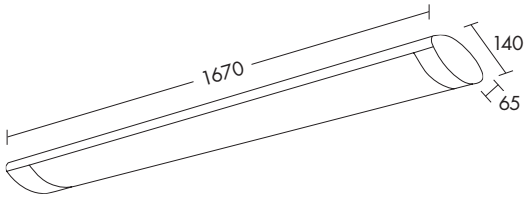
uso interno
indoor

LOTO

60W

LED





IP20 CE

Sistema componibile a LED, a luce diretta per applicazione a sospensione o a plafone, alimentatore integrato, disponibile a 40W o 60W. Corpo in alluminio estruso, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. L'apparecchio non è fornito di testata e va completato con schermo opale e accessori per installazioni modulari (in linea o angolari) (vedi p. 246). Disponibile in tre finiture: bianco, grigio e nero.

Suspension or ceiling modular system luminaire LED with direct light. Driver integrated, available 40W or 60W. Extruded aluminium body, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as end caps kit, opal screen and linear or angular joint kit for modular installation (see p. 246). Available in three finishes: white, grey and black.

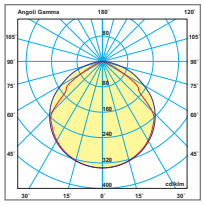
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8506-60-B-C	bianco white	3000K	9000 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-B-F	bianco white	4000K	9000 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-GR-C	grigio grey	3000K	9000 lm	≥ 80	60W - 220/240V	1670x140x65 mm	120°	2,9 Kg
8506-60-GR-F	grigio grey	4000K	9000 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-N-C	nero black	3000K	9000 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-N-F	nero black	4000K	9000 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg

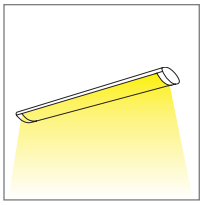
bianco
white

grigio
grey

nero
black

Info tecniche Technical info



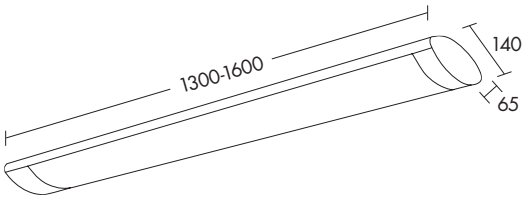


uso interno
indoor

LOTO

56/108W - 70/160W

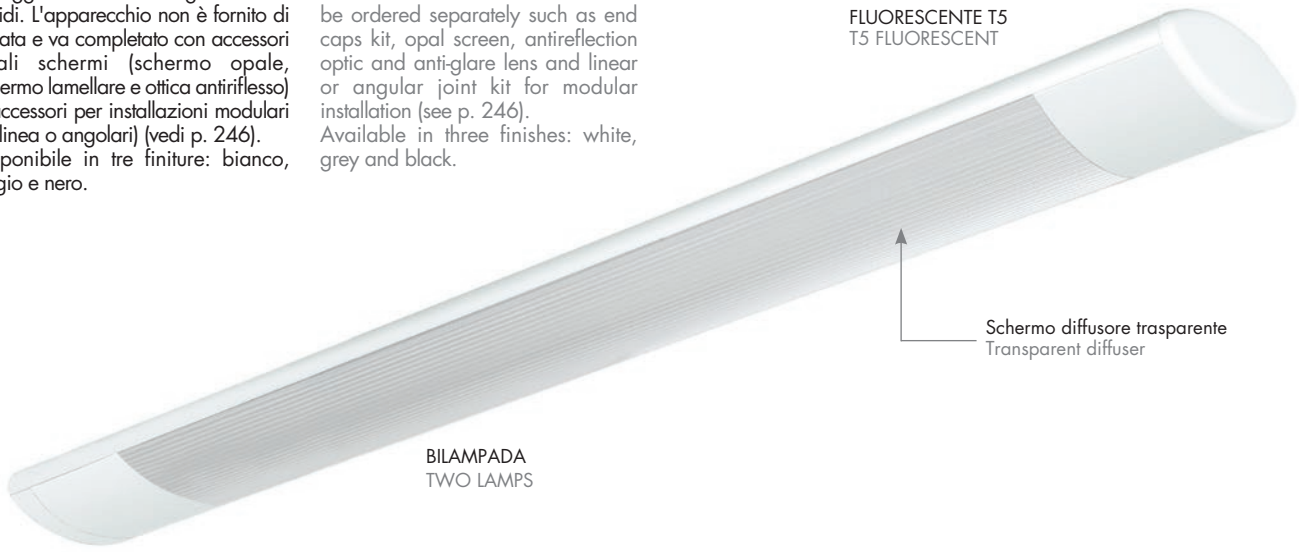
220V



Sistema componibile fluorescente T5, bilampada a luce diretta per applicazione a sospensione o a plafone cablato con reattore elettronico, linea passante. Corpo in alluminio estruso, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. L'apparecchio non è fornito di testata e va completato con accessori quali schermi (schermo opale, schermo lamellare e ottica antiriflesso) e accessori per installazioni modulari (in linea o angolari) (vedi p. 246).
Disponibile in tre finiture: bianco, grigio e nero.

Suspension or ceiling modular system luminaire with direct light for 2xT5 fluorescent lamp. Through wiring and electronic ballast. Extruded aluminium body, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as end caps kit, opal screen, antireflection optic and anti-glare lens and linear or angular joint kit for modular installation (see p. 246).
Available in three finishes: white, grey and black.

IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8504-2x28/54-B	bianco white	G5	–	–	2x28/54W - 220V	1300x140x65 mm	–	2,4 Kg
8504-2x28/54-GR	grigio grey	G5	–	–	2x28/54W - 220V	1300x140x65 mm	–	2,4 Kg
8504-2x28/54-N	nero black	G5	–	–	2x28/54W - 220V	1300x140x65 mm	–	2,4 Kg
8504-2x35/80-B	bianco white	G5	–	–	2x35/80W - 220V	1600x140x65 mm	–	2,8 Kg
8504-2x35/80-GR	grigio grey	G5	–	–	2x35/80W - 220V	1600x140x65 mm	–	2,8 Kg
8504-2x35/80-N	nero black	G5	–	–	2x35/80W - 220V	1600x140x65 mm	–	2,8 Kg

schermo diffusore trasparente
transparent diffuser

bianco
white

schermo lamellare metalizzato
metallized louvre kit

bianco
white

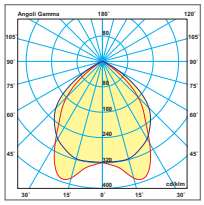
schermo lamellare opale
opal louvre kit

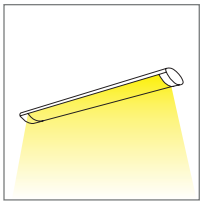
nero
black

ottica antiriflesso lamellare in alluminio
laminated aluminium antireflection optic

grigio
grey

Info tecniche Technical info



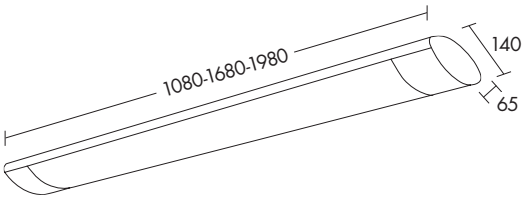


uso interno
indoor

LOTO

18W - 36W - 58W

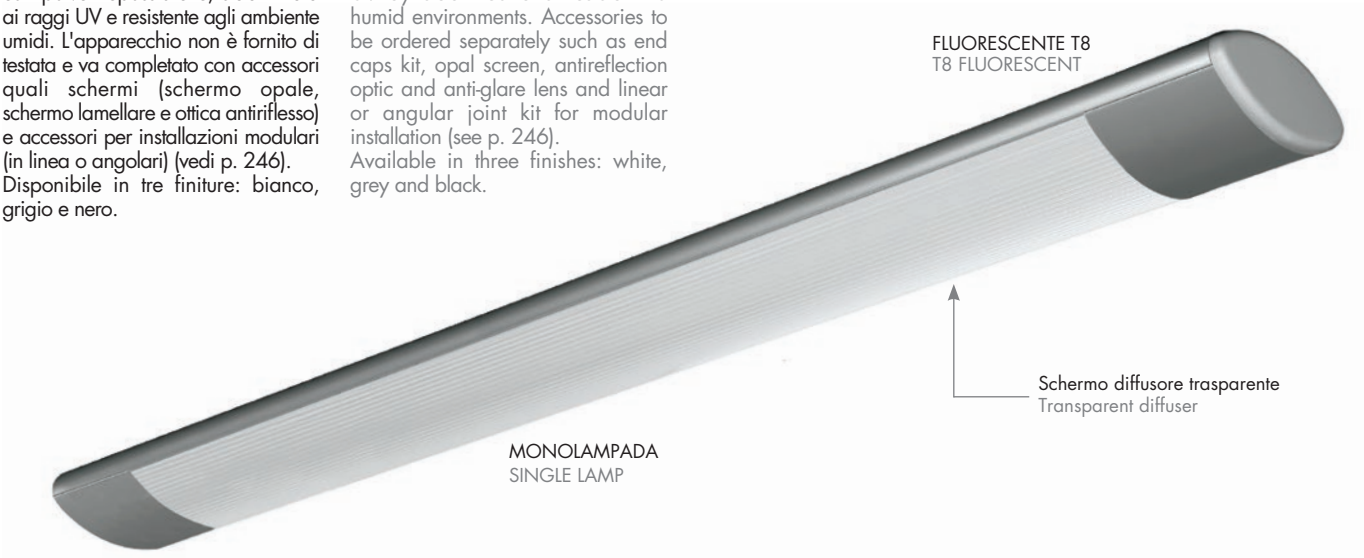
220V



IP20 CE

Sistema componibile fluorescente T8, monolampada a luce diretta per applicazione a sospensione o a plafone cablato con reattore elettronico, linea passante. Corpo in alluminio estruso, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. L'apparecchio non è fornito di testata e va completato con accessori quali schermi (schermo opale, schermo lamellare e ottica antiriflesso) e accessori per installazioni modulari (in linea o angolari) (vedi p. 246).
Disponibile in tre finiture: bianco, grigio e nero.

Suspension or ceiling modular system luminaire with direct light for 1xT8 fluorescent lamp. Through wiring and electronic ballast. Extruded aluminium body, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as end caps kit, opal screen, antireflection optic and anti-glare lens and linear or angular joint kit for modular installation (see p. 246).
Available in three finishes: white, grey and black.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8501-18-B	bianco white	G13	–	–	1x18W - 220V	1080x140x65 mm	–	2,2 Kg
8501-18-GR	grigio grey	G13	–	–	1x18W - 220V	1080x140x65 mm	–	2,2 Kg
8501-18-N	nero black	G13	–	–	1x18W - 220V	1080x140x65 mm	–	2,2 Kg
8501-36-B	bianco white	G13	–	–	1x36W - 220V	1680x140x65 mm	–	3,0 Kg
8501-36-GR	grigio grey	G13	–	–	1x36W - 220V	1680x140x65 mm	–	3,0 Kg
8501-36-N	nero black	G13	–	–	1x36W - 220V	1680x140x65 mm	–	3,0 Kg
8501-58-B	bianco white	G13	–	–	1x58W - 220V	1980x140x65 mm	–	3,4 Kg
8501-58-GR	grigio grey	G13	–	–	1x58W - 220V	1980x140x65 mm	–	3,4 Kg
8501-58-N	nero black	G13	–	–	1x58W - 220V	1980x140x65 mm	–	3,4 Kg

schermo diffusore trasparente
transparent diffuser

bianco
white

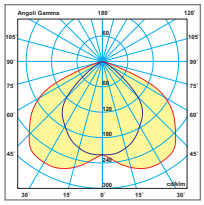
schermo lamellare metallizzato
metallized louvre kit

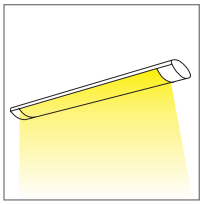
grigio
grey

schermo lamellare opale
opal louvre kit

nero
black

Info tecniche Technical info



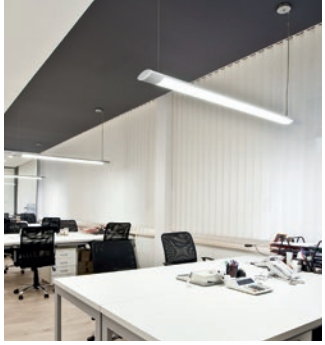


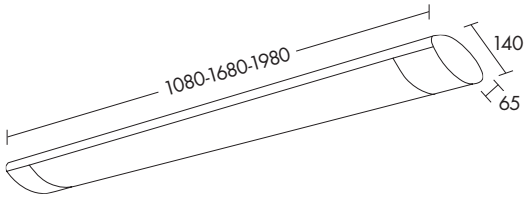
uso interno
indoor

LOTO

36W - 72W - 116W

220V

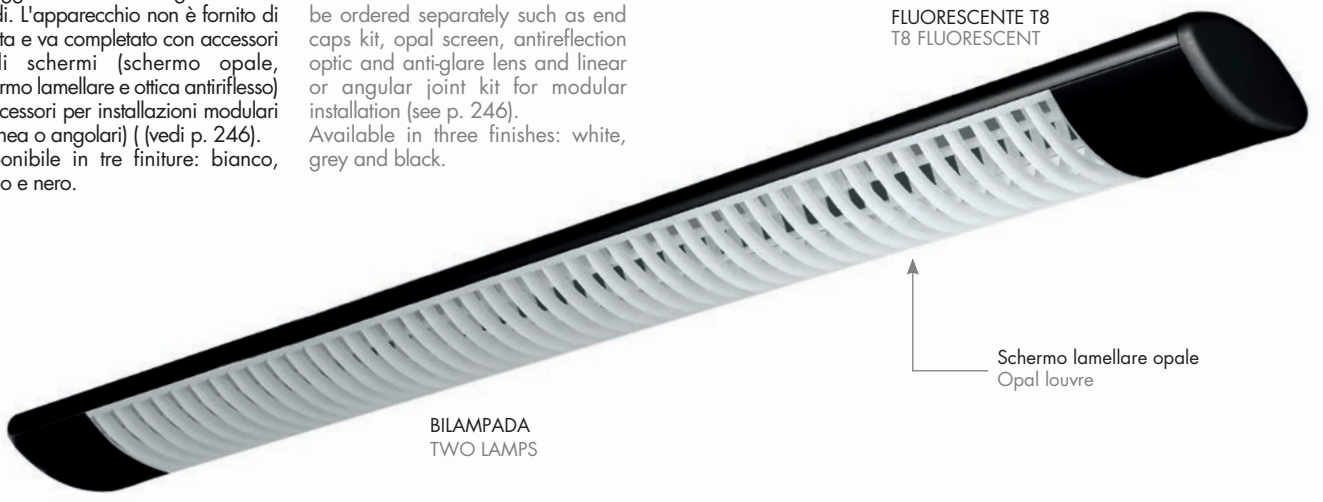




IP20 CE

Sistema componibile fluorescente T8, bilampada a luce diretta per applicazione a sospensione o a plafone cablato con reattore elettronico, linea passante. Corpo in alluminio estruso, verniciatura a fuoco con polveri epossidiche, stabilizzata ai raggi UV e resistente agli ambiente umidi. L'apparecchio non è fornito di testata e va completato con accessori quali schermi (schermo opale, schermo lamellare e ottica antiriflesso) e accessori per installazioni modulari (in linea o angolari) ((vedi p. 246).
Disponibile in tre finiture: bianco, grigio e nero.

Suspension or ceiling modular system luminaire with direct light for 2xT8 fluorescent lamp. Through wiring and electronic ballast. Extruded aluminium body, painted at high temperatures with epoxy powders, UV-ray stabilized and resistant to humid environments. Accessories to be ordered separately such as end caps kit, opal screen, antireflection optic and anti-glare lens and linear or angular joint kit for modular installation (see p. 246).
Available in three finishes: white, grey and black.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8502-18-B	bianco white	G13	–	–	2x18W - 220V	1080x140x65 mm	–	2,2 Kg
8502-18-GR	grigio grey	G13	–	–	2x18W - 220V	1080x140x65 mm	–	2,2 Kg
8502-18-N	nero black	G13	–	–	2x18W - 220V	1080x140x65 mm	–	2,2 Kg
8502-36-B	bianco white	G13	–	–	2x36W - 220V	1680x140x65 mm	–	3,0 Kg
8502-36-GR	grigio grey	G13	–	–	2x36W - 220V	1680x140x65 mm	–	3,0 Kg
8502-36-N	nero black	G13	–	–	2x36W - 220V	1680x140x65 mm	–	3,0 Kg
8502-58-B	bianco white	G13	–	–	2x58W - 220V	1980x140x65 mm	–	3,4 Kg
8502-58-GR	grigio grey	G13	–	–	2x58W - 220V	1980x140x65 mm	–	3,4 Kg
8502-58-N	nero black	G13	–	–	2x58W - 220V	1980x140x65 mm	–	3,4 Kg

schermo diffusore trasparente
transparent diffuser

bianco
white

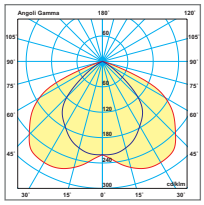
schermo lamellare metalizzato
metallized louvre kit

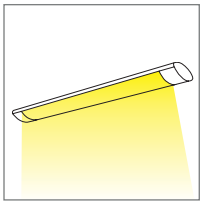
grigio
grey

schermo lamellare opale
opal louvre kit

nero
black

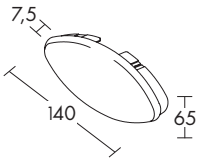
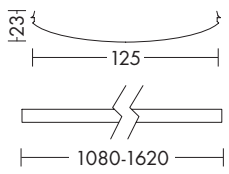
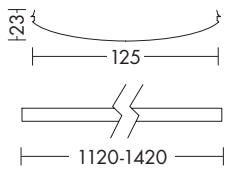
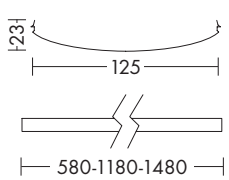
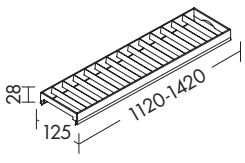
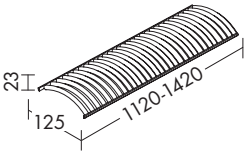
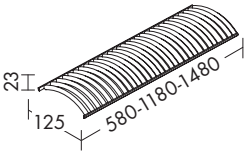
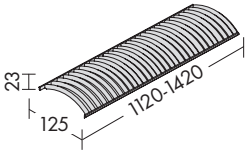
Info tecniche Technical info



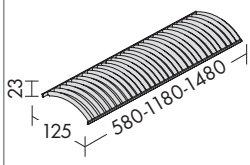
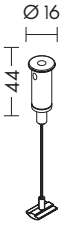
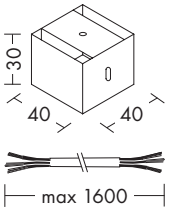
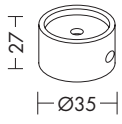
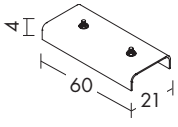
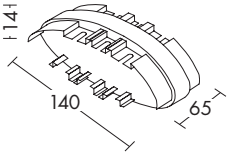
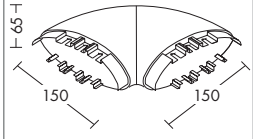


uso interno
indoor

ACCESSORI ACCESSORIES - LOTO

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	8570-B **8570-GR** **8570-N**	bianco white grigio grey nero black		**Kit testate terminali verniciate** Coppia di testate in policarbonato autoestinguente, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi moduli della linea. **Powder coated end cap kit** Pair of end caps in self-extinguishing polycarbonate, coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	8556-40 (40W) **8556-60** (60W)	opale opal opale opal		**Schermo diffusore opale per LOTO LED** In policarbonato autoestinguente rigato internamente, fissaggio a scatto. Permette di ridurre l'abbagliamento e di ottenere il grado di protezione IP40. **Opal LED diffuser** In internally splined self-extinguishing polycarbonate. Reduces dozzle. Makes it possible to obtain IP40 degree of protection for fittings.
	8553-2 (2x28/54) **8553-3** (2x35/80)	trasparente transparent trasparente transparent		**Schermo diffusore trasparente per LOTO T5** In policarbonato autoestinguente rigato internamente, fissaggio a scatto. Permette di ridurre l'abbagliamento e di ottenere il grado di protezione IP40. **Transparent T5 diffuser** In internally splined self-extinguishing polycarbonate. Reduces dozzle. Makes it possible to obtain IP40 degree of protection for fittings.
	8551-2 (1/2x18) **8551-4** (1/2x36) **8551-5** (1/2x58)	trasparente transparent trasparente transparent trasparente transparent		**Schermo diffusore trasparente per LOTO T8** In policarbonato autoestinguente rigato internamente, fissaggio a scatto. Permette di ridurre l'abbagliamento e di ottenere il grado di protezione IP40. **Transparent T8 diffuser** In internally splined self-extinguishing polycarbonate. Reduces dozzle. Makes it possible to obtain IP40 degree of protection for fittings.
	8554-2 (2x28/54) **8554-3** (2x35/80)	alluminio aluminium alluminio aluminium		**Ottica antiriflesso per LOTO T5** Lamellare in alluminio speculare pre-anodizzato sottovuoto, antiriflesso, a bassissima iridescenza, a bassa luminanza e ad alto rendimento, fissaggio a scatto. **Antireflection T5 optic** Laminated specular vacuum pre-anodized aluminium, antiglare with low iridescence, low luminance and high efficiency, snap on mounting.
	8552-2 (2x28/54) **8552-3** (2x35/80)	metalizzato metallized metalizzato metallized		**Schermo lamellare metallizzato per LOTO T5** In policarbonato autoestinguente fissaggio a scatto. Permette di ridurre l'abbagliamento. **Metallized T5 louvre kit** In self-extinguishing polycarbonate, snap on fixture. Reduces dozzle.
	8549-2 (1/2x18) **8549-4** (1/2x36) **8549-5** (1/2x58)	metalizzato metallized metalizzato metallized metalizzato metallized		**Schermo lamellare metallizzato per LOTO T8** In policarbonato autoestinguente fissaggio a scatto. Permette di ridurre l'abbagliamento. **Metallized T8 louvre kit** In self-extinguishing polycarbonate, snap on fixture. Reduces dozzle.
	8555-2 (2x28/54) **8555-3** (2x35/80)	opale opal opale opal		**Schermo lamellare opale per LOTO T5** In policarbonato autoestinguente fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal T5 louvre kit** In self-extinguishing polycarbonate, snap on fixture. Reduces dozzle.

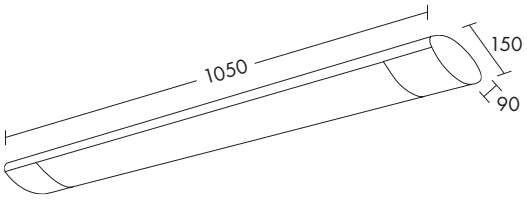
ACCESSORI ACCESSORIES - LOTO

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	8550-2 (1/2x18) **8550-4** (1/2x36) **8550-5** (1/2x58)	opale opal opale opal opale opal		**Schermo lamellare opale per LOTO T8** In policarbonato autoestinguente fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal T8 louvre kit** In self-extinguishing polycarbonate, snap on fixture. Reduces dozzle.
	YEN015	ottone cromato brass chrome		**Kit sospensione** Coppia di rosoni in ottone cromato, con funi in acciaio 1500 mm. Dispositivo per regolazione millimetrica. Carico massimo 7 Kg per fune. Permette la sospensione dei moduli regolabile. **Suspension kit** Pair of brass chrome ceiling rose, with wire ropes 1500 mm. Device for millimetric regulation. Maximum load 7 Kg per rope. Makes it possible the suspension of the fittings adjustable.
	YEN049B **YEN049GR** **YEN049N**	bianco white grigio grey nero black		**Rosone quadrato elettrificato per sospensione** Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm. **Ceiling rose square electrified for suspension** Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600 mm.
	8587	nero black		**Kit attacco a plafone** In poliammide, fissaggio con viti. Permette di fissare i moduli direttamente a plafone. **Ceiling connection kit** In polyamide, fixed with screws. Makes it possible to fix the modules straight onto the ceiling.
	8578	acciaio steel		**Kit giunto lineare zincato a scomparsa** In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due moduli in linea. **Galvanized invisible linear joint kit** In galvanized steel, fixed with screws. It makes possible to create an "invisible" joint of two modules in line.
	8562-B **8562-GR** **8562-N**	bianco white grigio grey nero black		**Giunto lineare verniciato** In policarbonato autoestinguente, fissaggio ad innesto e con viti. Permette di realizzare una giunzione in linea tra due moduli. **Powder coat linear joint** In self-extinguishing polycarbonate, clip on fixture with screws. Used to make a straight joint between two modules.
	8563-B **8563-GR** **8563-N**	bianco white grigio grey nero black		**Giunto angolare verniciato** In policarbonato autoestinguente, fissaggio ad innesto e con viti. Permette di realizzare una giunzione a "L"(90°) tra due moduli. **Powder coat 90° angle joint** In self-extinguishing polycarbonate, clip on fixture with screws. Used to make "L"(90°) joint between two modules.

AZUKI

42W

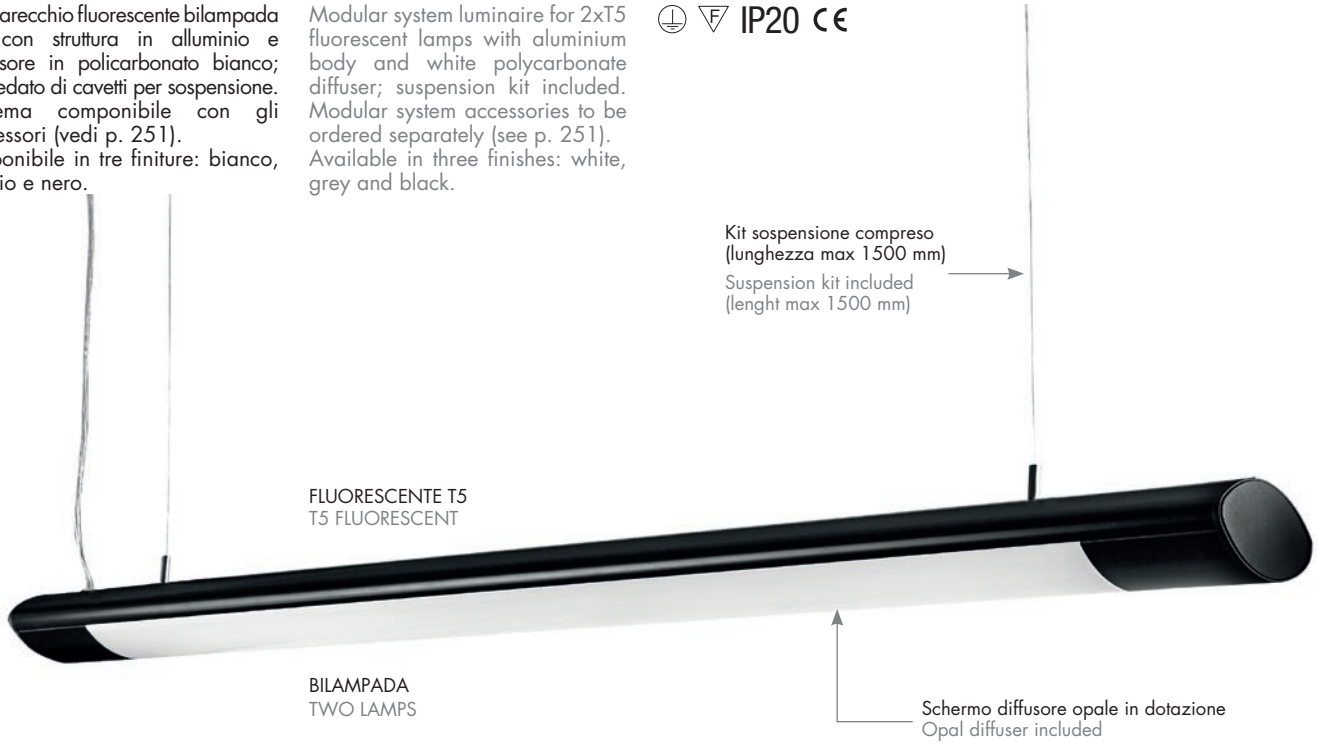
220V



Apparecchio fluorescente bilampada T5 con struttura in alluminio e diffusore in policarbonato bianco; corredato di cavetti per sospensione. Sistema componibile con gli accessori (vedi p. 251).
Disponibile in tre finiture: bianco, grigio e nero.

Modular system luminaire for 2xT5 fluorescent lamps with aluminium body and white polycarbonate diffuser; suspension kit included. Modular system accessories to be ordered separately (see p. 251).
Available in three finishes: white, grey and black.

IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9502-21-B	bianco white	G5	–	–	2x21W max - 220V	1050x150x90 mm	–	2,2 Kg
9502-21-GR	grigio grey	G5	–	–	2x21W max - 220V	1050x150x90 mm	–	2,2 Kg
9502-21-N	nero black	G5	–	–	2x21W max - 220V	1050x150x90 mm	–	2,2 Kg

schermo lamellare opale
opal louvre

bianco
white

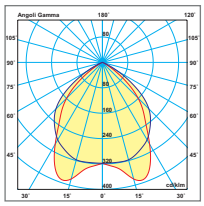
schermo lamellare metalizzato
metallized louvre

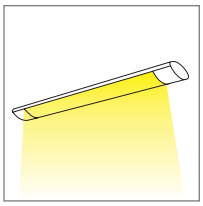
grigio
grey

schermo diffusore opale
opal diffuser

nero
black

Info tecniche Technical info



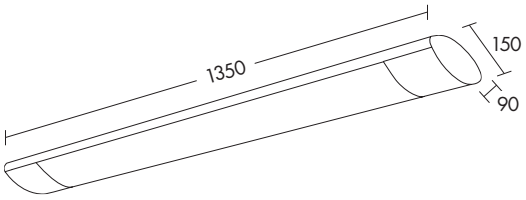


uso interno
indoor

AZUKI

56W

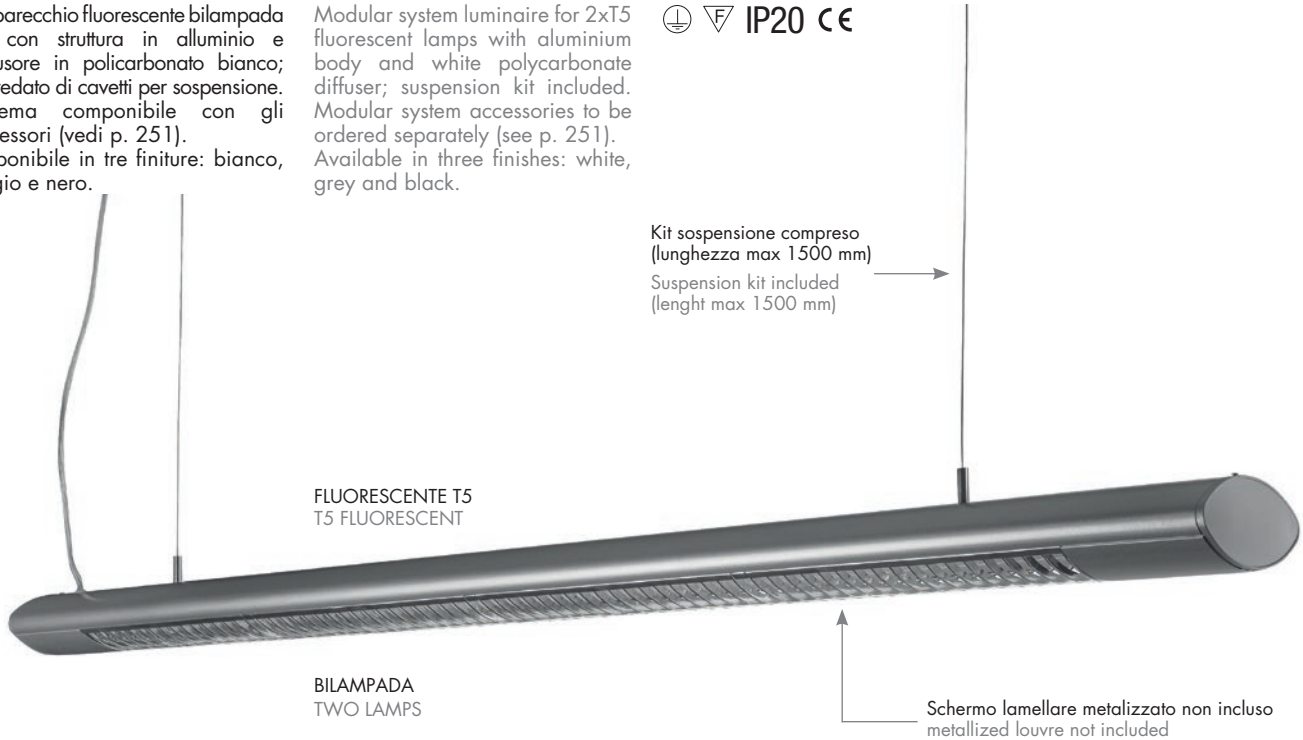
220V



Apparecchio fluorescente bilampada T5 con struttura in alluminio e diffusore in policarbonato bianco; corredato di cavetti per sospensione. Sistema componibile con gli accessori (vedi p. 251).
Disponibile in tre finiture: bianco, grigio e nero.

Modular system luminaire for 2xT5 fluorescent lamps with aluminium body and white polycarbonate diffuser; suspension kit included. Modular system accessories to be ordered separately (see p. 251).
Available in three finishes: white, grey and black.

IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9502-28-B	bianco white	G5	–	–	2x28W max - 220V	1350x150x90 mm	–	2,8 Kg
9502-28-GR	grigio grey	G5	–	–	2x28W max - 220V	1350x150x90 mm	–	2,8 Kg
9502-28-N	nero black	G5	–	–	2x28W max - 220V	1350x150x90 mm	–	2,8 Kg

schermo lamellare opale
opal louvre

bianco
white

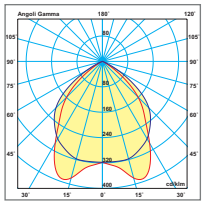
schermo lamellare metalizzato
metallized louvre

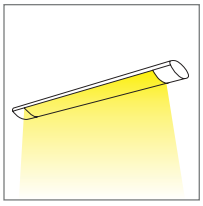
grigio
grey

schermo diffusore opale
opal diffuser

nero
black

Info tecniche Technical info



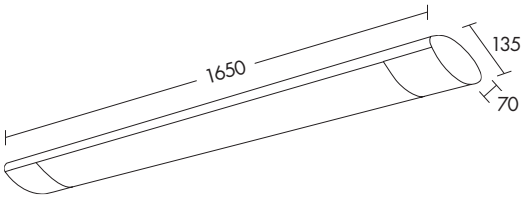


uso interno
indoor

AZUKI

70W

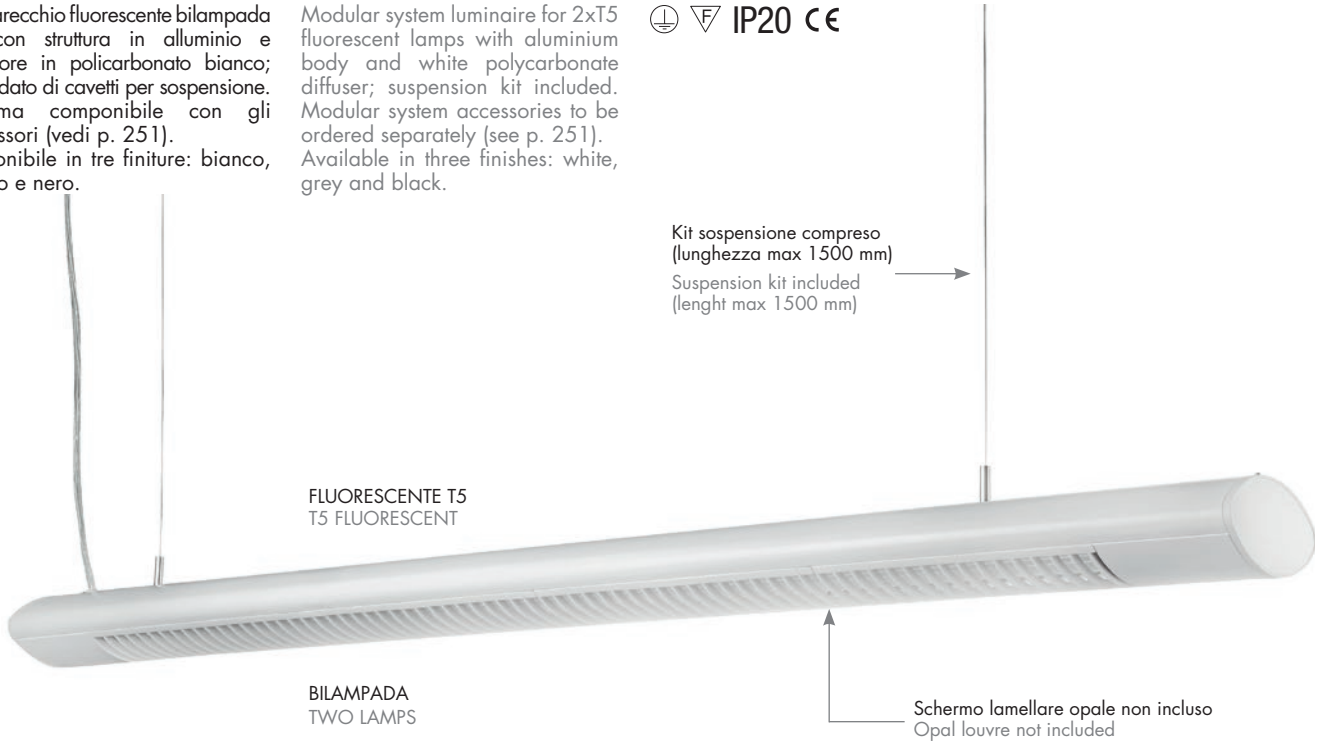
220V



Apparecchio fluorescente bilampada T5 con struttura in alluminio e diffusore in policarbonato bianco; corredato di cavetti per sospensione. Sistema componibile con gli accessori (vedi p. 251).
Disponibile in tre finiture: bianco, grigio e nero.

Modular system luminaire for 2xT5 fluorescent lamps with aluminium body and white polycarbonate diffuser; suspension kit included. Modular system accessories to be ordered separately (see p. 251).
Available in three finishes: white, grey and black.

IP20 CE



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9502-35-B	bianco white	G5	–	–	2x35W max - 220V	1650x135x70 mm	–	3,0 Kg
9502-35-GR	grigio grey	G5	–	–	2x35W max - 220V	1650x135x70 mm	–	3,0 Kg
9502-35-N	nero black	G5	–	–	2x35W max - 220V	1650x135x70 mm	–	3,0 Kg

schermo lamellare opale
opal louvre

bianco
white

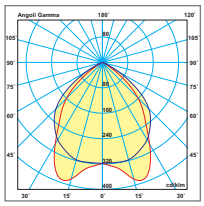
schermo lamellare metalizzato
metallized louvre

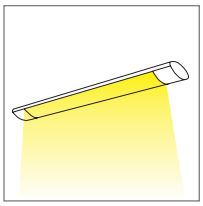
grigio
grey

schermo diffusore opale
opal diffuser

nero
black

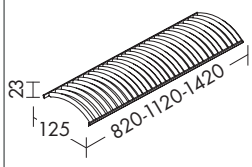
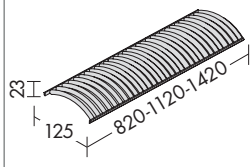
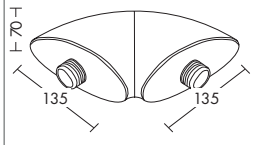
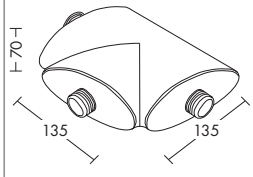
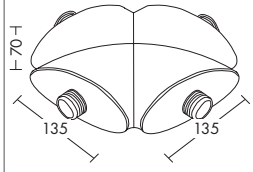
Info tecniche Technical info





uso interno
indoor

ACCESSORI ACCESSORIES - AZUKI

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	9549-3 (x9502-21) **9549-4** (x9502-28) **9549-5** (x9502-35)	metalizzato metallized metalizzato metallized metalizzato metallized		**Schermo lamellare metallizzato** In policarbonato autoestinguente fissaggio a scatto. Permette di ridurre l'abbagliamento. **Metallized louvre kit** In self-extinguishing polycarbonate, snap on fixture. Reduces dozzle.
	9550-3 (x9502-21) **9550-4** (x9502-28) **9550-5** (x9502-35)	opale opal opale opal opale opal		**Schermo lamellare opale** In policarbonato autoestinguente fissaggio a scatto. Permette di ridurre l'abbagliamento. **Opal louvre kit** In self-extinguishing polycarbonate, snap on fixture. Reduces dozzle.
	9587		Ø 10 - H. 40	**Kit attacco a plafone** In alluminio permette di fissare i moduli direttamente a plafone. **Ceiling connection kit** In aluminium makes it possible to fix the modules straight onto the ceiling.
	9578		Ø 38 - H. 48	**Giunto lineare verniciato** In policarbonato autoestinguente. Permette di realizzare una giunzione in linea tra due moduli. **Powder coat linear joint** In self-extinguishing polycarbonate. Used to make a straight joint between two modules.
	9563-B **9563-GR** **9563-N**	bianco white grigio grey nero black		**Giunto angolare verniciato** In policarbonato autoestinguente, fissaggio ad innesto e con viti. Permette di realizzare una giunzione a "L"(90°) tra due moduli. **Powder coat 90° angle joint** In self-extinguishing polycarbonate, clip on fixture with screws. Used to make "L"(90°) joint between two modules.
	9564-B **9564-GR** **9564-N**	bianco white grigio grey nero black		**Giunto angolare verniciato** In policarbonato autoestinguente, fissaggio ad innesto e con viti. Permette di realizzare una giunzione a "T"(90°) tra due moduli. **Powder coat 90° angle joint** In self-extinguishing polycarbonate, clip on fixture with screws. Used to make "T"(90°) joint between two modules.
	9565-B **9565-GR** **9565-N**	bianco white grigio grey nero black		**Giunto angolare verniciato** In policarbonato autoestinguente, fissaggio ad innesto e con viti. Permette di realizzare una giunzione a "X"(90°) tra due moduli. **Powder coat 90° angle joint** In self-extinguishing polycarbonate, clip on fixture with screws. Used to make "X"(90°) joint between two modules.

DAIKON

36W

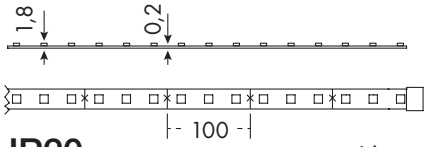
LED

GELATERIA SCIAN Aviano (PN)

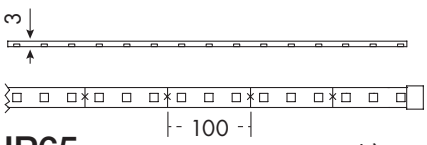
IP20 IP65 CE

Striscia a LED flessibile ed adesiva, per interno ed esterno. Possibilità di taglio come indicato sul prodotto. Può essere installata a parete o a plafone o alloggiata in diversi tipi di profili 20070, 20070-A, 20070-I, 20071, 20072 (vedi p. 256).
Proposta in due gradazioni di colore (3000K e 4000K), nella versione standard 7,2W al metro. Ottica di 120°, LED 5050.
Necessita di alimentatore TS.447 (vedi p. 264 - 535).

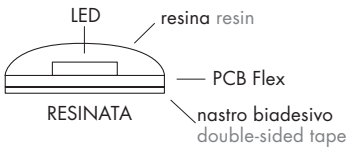
Flexible and adhesive LED strip for indoors and outdoors. It can be cut as indicated on the product. It can be installed on the wall or ceiling or fix in different types of profiles 20070, 20070-A, 20070-I, 20071, 20072 (see p. 256).
Available in two temperatures (3000K and 4000K), in the standard version of 7,2W per metre. 120° lens, 5050 LED. To be used with TS.447 driver to be ordered separately (see p. 264 - 535).



IP20 unità: mm



IP65 unità: mm



Codice Code	K	Flusso Flux	Lm/mt	CRI	Potenza Wattage	W/mt	Ottica Optics	IP	Dimensioni Dimension	✂
8020-C-IP20	3000K	2100 lm	420 lm/mt	≥ 80	36W - DC12V	7,2 W/mt	120°	20	Bobina Roll 5 mt	ogni 10 cm
8020-F-IP20	4000K	2100 lm	420 lm/mt	≥ 80	36W - DC12V	7,2 W/mt		20	Bobina Roll 5 mt	ogni 10 cm
8020-C	3000K	2100 lm	420 lm/mt	≥ 80	36W - DC12V	7,2 W/mt	120°	65	Bobina Roll 5 mt	ogni 10 cm
8020-F	4000K	2100 lm	420 lm/mt	≥ 80	36W - DC12V	7,2 W/mt		65	Bobina Roll 5 mt	ogni 10 cm

Info tecniche Technical info

uso interno/esterno
indoor/outdoor

DAIKON

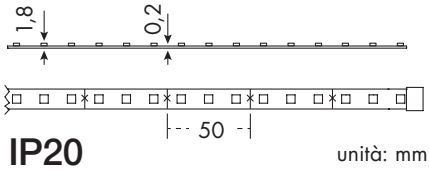
72W

LED

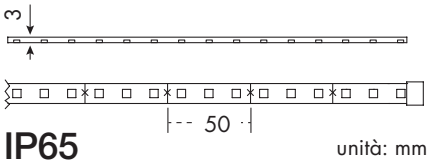
IP20 IP65 CE

Striscia a LED flessibile ed adesiva, per interno ed esterno. Possibilità di taglio come indicato sul prodotto. Può essere installata a parete o a plafone o alloggiata in diversi tipi di profili 20070, 20070-A, 20070-I, 20071, 20072 (vedi p. 256). Proposta in due gradazioni di colore (3000K e 4000K), nella versione di potenza 14,4W al metro. Ottica di 120°, LED 5050. Necessita di alimentatore TS.447 o TS.451(vedi p. 264 - 535).

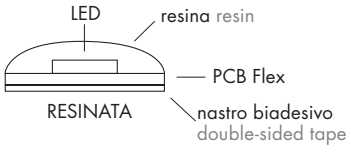
Flexible and adhesive LED strip for indoors and outdoors. It can be cut as indicated on the product. It can be installed on the wall or ceiling or fix in different types of profiles 20070, 20070-A, 20070-I, 20071, 20072 (see p. 256). Available in two temperatures (3000K and 4000K), in the power version of 14.4W per metre. 120° lens, 5050 LED. To be used with TS.447 or TS.451 drivers to be ordered separately (see p. 264 - 535).



IP20 unità: mm



IP65 unità: mm



Codice Code	K	Flusso Flux	Lm/mt	CRI	Potenza Wattage	W/mt	Ottica Optics	IP	Dimensioni Dimension	✂
8025-C-IP20	3000K	4200 lm	840 lm/mt	≥ 80	72W - DC12V	14,4 W/mt	120°	20	Bobina Roll 5 mt	ogni 5 cm
8025-F-IP20	4000K	4200 lm	840 lm/mt	≥ 80	72W - DC12V	14,4 W/mt		20	Bobina Roll 5 mt	ogni 5 cm
8025-C	3000K	4200 lm	840 lm/mt	≥ 80	72W - DC12V	14,4 W/mt	120°	65	Bobina Roll 5 mt	ogni 5 cm
8025-F	4000K	4200 lm	840 lm/mt	≥ 80	72W - DC12V	14,4 W/mt		65	Bobina Roll 5 mt	ogni 5 cm

Info tecniche Technical info

uso interno/esterno
indoor/outdoor

DAIKON

150W

LED

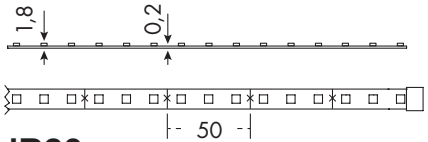
IP20 IP65 CE

Striscia a LED flessibile ed adesiva, per interno ed esterno. Possibilità di taglio come indicato sul prodotto. Può essere installata a parete o a plafone o alloggiata in diversi tipi di profili. Proposta in due gradazioni di colore (3000K e 4000K), nella versione di potenza 30W al metro. Ottica di 120°, LED 5050. Necessita di alimentatore TS.445 (vedi p. 264 - 534).

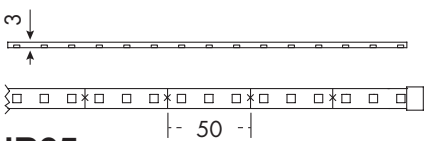
Flexible and adhesive LED strip for indoors and outdoors. It can be cut as indicated on the product. It can be installed on the wall or ceiling or fix in different types of profiles. Available in two temperatures (3000K and 4000K), in the power version of 30W per metre. 120° lens, 5050 LED. To be used with TS.445 drivers to be ordered separately (see p. 264 - 534).

La striscia 8026 deve utilizzare un dissipatore, si consiglia l'uso del profilo 20072 (vedi p. 258).

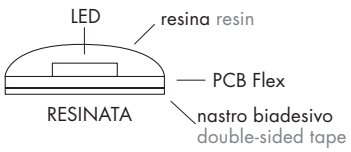
Our LED strip 8026 must use a dissipator, we recommend the use of our profile 20072 (see p. 258).



IP20 unità: mm



IP65 unità: mm



Codice Code	K	Flusso Flux	Lm/mt	CRI	Potenza Wattage	W/mt	Ottica Optics	IP	Dimensioni Dimension	✂
8026-C-IP20	3000K	9000 lm	1800 lm/mt	≥ 80	150W - DC24V	30 W/mt	120°	20	Bobina Roll 5 mt	ogni 5 cm
8026-F-IP20	4000K	9000 lm	1800 lm/mt	≥ 80	150W - DC24V	30 W/mt		20	Bobina Roll 5 mt	ogni 5 cm
8026-C-IP65	3000K	9000 lm	1800 lm/mt	≥ 80	150W - DC24V	30 W/mt	120°	65	Bobina Roll 5 mt	ogni 5 cm
8026-F-IP65	4000K	9000 lm	1800 lm/mt	≥ 80	150W - DC24V	30 W/mt		65	Bobina Roll 5 mt	ogni 5 cm

Info tecniche Technical info

uso interno/esterno
indoor/outdoor

DAIKON

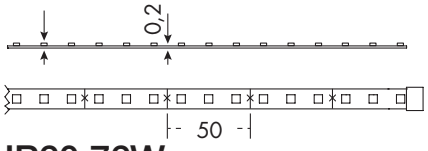
36W - 72W

LED RGB

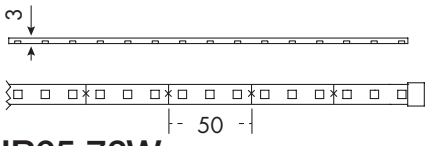
IP20 IP65 CE

Striscia LED RGB flessibile e adesiva, per interno ed esterno, dotata di connettore rapido. Possibilità di taglio come indicato sul prodotto. Può essere installata a parete o a plafone o alloggiata in diversi tipi di profili 20070, 20070-A, 20070-I, 20071, 20072 (vedi p. 256). Proposta nella versione standard (7,2W al metro) e di potenza (14,4W al metro). Ottica di 120°, LED 5050. Necessita dell'alimentatore TS.447 o TS.451 (vedi p. 264 - 535) e del controller 20203 (con accessorio MT.8027) o KIT.8027 (vedi p. 263 - 264).

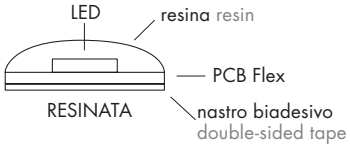
Flexible and adhesive RGB LED strip for indoors and outdoors, featuring quick lamp-holder. It can be cut as indicated on the product. It can be installed on the wall or ceiling or fix in different types of profiles 20070, 20070-A, 20070-I, 20071, 20072 (see p. 256). Available in the standard (7,2W per metre) and power version (14.4W per metre). 120° lens, 5050 LED. To be used with TS.447 or TS.451 driver (see p. 264 - 535) and 20203 controller (with MT.8027 accessory) or KIT.8027 to be ordered separately (see p. 263 - 264).

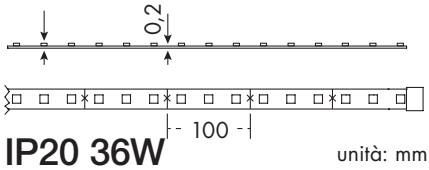


IP20 72W unità: mm

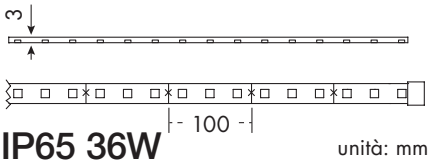


IP65 72W unità: mm

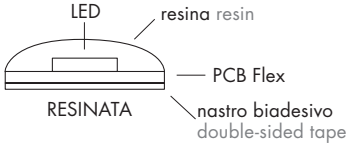




IP20 36W unità: mm



IP65 36W unità: mm



Codice Code	K	Flusso Flux	Lm/mt	CRI	Potenza Wattage	W/mt	Ottica Optics	IP	Dimensioni Dimension	✂
8022-IP20	RGB	Red: 150-250MCD	-	≥ 80	36W - DC12V	7,2 W/mt	120°	20	Bobina Roll 5 mt	ogni 10 cm
8022	RGB	Green: 800-1000MCD	-	≥ 80	36W - DC12V	7,2 W/mt		65	Bobina Roll 5 mt	ogni 10 cm
8027-IP20	RGB	Blue: 200-300MCD	-	≥ 80	72W - DC12V	14,4 W/mt	120°	20	Bobina Roll 5 mt	ogni 5 cm
8027-IP65	RGB		-	≥ 80	72W - DC12V	14,4 W/mt		65	Bobina Roll 5 mt	ogni 5 cm

Info tecniche Technical info

uso interno/esterno
indoor/outdoor

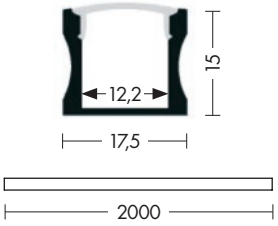
GINGER

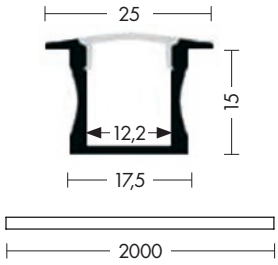
Profilo in alluminio per striscia LED, lunghezza 2 metri, compreso di coppia di tappi di chiusura e coppia di clip di fissaggio.
Diffusore in policarbonato (trasparente o satinato) da ordinare separatamente, resistente ai raggi UV. Applicabile a parete/plafone; 20070-I solo ad incasso.

Aluminium profile for LED strip, 2-metre long, including covers and two fastening clips. Diffuser in polycarbonate (clear or satin) to be ordered separately, resistant to UV rays. It can be installed on the wall/ceiling; 20070-I only recessed.

I profili 20070 e 20070-I possono essere usati con strisce LED fino ad una potenza di 14,4W al metro.

The profiles 20070 and 20070-I can be useds with LED strips up to a power of 14,4W per meter.





20070

20070-I

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20070	alluminio aluminium	–	–	–	–	2000x17,5x15 mm	–	0,6 Kg
20070-I	alluminio aluminium	–	–	–	–	2000x25x15 mm	–	0,7 Kg

ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimension	Descrizione Description
D.20070-1	2 mt.	**Diffusore trasparente** Diffusore per profili in alluminio 20070 e 20071, lunghezza 2 mt. **Transparent diffuser** Diffuser for aluminium profiles 20070 and 20071, lenght 2 mt.
D.20070-2	2 mt.	**Diffusore satinato** Diffusore per profili in alluminio 20070 e 20071, lunghezza 2 mt. **Satin-finished diffuser** Diffuser for aluminium profiles 20070 and 20071, lenght 2 mt.

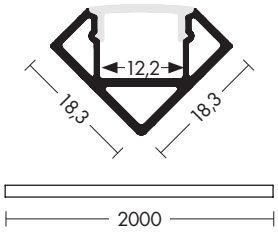
GINGER

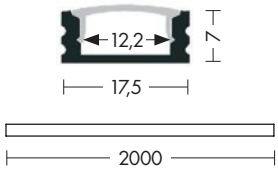
Profilo in alluminio per striscia LED, lunghezza 2 metri, compreso di coppia di tappi di chiusura e coppia di clip di fissaggio.
Diffusore in policarbonato (trasparente o satinato) da ordinare separatamente, resistente ai raggi UV. Applicabile a parete/plafone; 20070-I solo ad incasso.

Aluminium profile for LED strip, 2-metre long, including covers and two fastening clips. Diffuser in polycarbonate (clear or satin) to be ordered separately, resistant to UV rays. It can be installed on the wall/ceiling; 20070-I only recessed.

I profili 20070-A e 20071 possono essere usati con strisce LED fino ad una potenza di 14,4W al metro.

The profiles 20070-A and 20071 can be useds with LED strips up to a power of 14,4W per meter.





20070-A

20071

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20070-A	alluminio aluminium	–	–	–	–	2000x18,3x18,3 mm	–	0,7 Kg
20071	alluminio aluminium	–	–	–	–	2000x17,5x7 mm	–	0,5 Kg

ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimension	Descrizione Description
D.20070-1	2 mt.	**Diffusore trasparente** Diffusore per profili in alluminio 20070 e 20071, lunghezza 2 mt. **Transparent diffuser** Diffuser for aluminium profiles 20070 and 20071, lenght 2 mt.
D.20070-2	2 mt.	**Diffusore satinato** Diffusore per profili in alluminio 20070 e 20071, lunghezza 2 mt. **Satin-finished diffuser** Diffuser for aluminium profiles 20070 and 20071, lenght 2 mt.

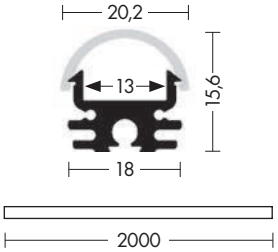
GINGER

Profilo in alluminio per striscia LED, lunghezza 2 metri, compreso di coppia di tappi di chiusura e coppia di clip di fissaggio.
Diffusore in policarbonato (trasparente o satinato) da ordinare separatamente, resistente ai raggi UV. Applicabile a parete/plafone.

Aluminium profile for LED strip, 2-metre long, including covers and two fastening clips. Diffuser in polycarbonate (clear or satin) to be ordered separately, resistant to UV rays. It can be installed on the wall/ceiling;

Il profilo 20072 può essere utilizzato con strisce LED fino ad una potenza di 30W al metro.

The profiles 20072 can be used with LED strips up to a power of 30W per meter.



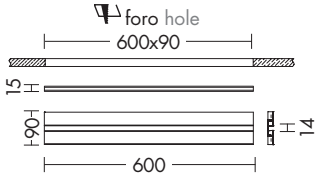
20072

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20072	alluminio aluminium	–	–	–	–	2000x20,2x15,6 mm	–	1,0 Kg

ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimension	Descrizione Description
D.20072-1	2 mt.	**Diffusore trasparente** Diffusore per profilo in alluminio 20072, lunghezza 2 mt. **Transparent diffuser** Diffuser for aluminium profile 20072, lenght 2 mt.
D.20072-2	2 mt.	**Diffusore satinato** Diffusore per profilo in alluminio 20072, lunghezza 2 mt. **Satin-finished diffuser** Diffuser for aluminium profile 20072, lenght 2 mt.

MILO



Profilo in gesso rasato, a scomparsa totale per alloggiare striscia a LED. Articolo da completare con striscia a LED e diffusore in policarbonato a protezione della stessa (disponibile in finitura acidata o trasparente), entrambi da ordinare separatamente.

Il profilo MIL001 può essere utilizzato con strisce LED fino ad una potenza di 14,4W al metro.

Profile in smooth plaster, completely hidden to house the LED strip. Article to complete with LED strip and diffuser in polycarbonate to protect it (available in etched or clear finish), both to be ordered separately.

The profiles MIL001 can be used with LED strips up to a power of 14,4W per meter.

MIL001

MIL001 + D.20070-2

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MIL001	bianco white	–	–	–	–	600x90x15mm	–	1,2 Kg

ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimension	Descrizione Description
D.20070-1	2 mt.	**Diffusore trasparente** Diffusore per profili in gesso MIL001, lunghezza 2 mt. **Transparent diffuser** Diffuser for profile in smooth plaster MIL001, lenght 2 mt.
D.20070-2	2 mt.	**Diffusore satinato** Diffusore per profili in gesso MIL001, lunghezza 2 mt. **Satin-finished diffuser** Diffuser for profile in smooth plaster MIL001, lenght 2 mt.

20205
20202

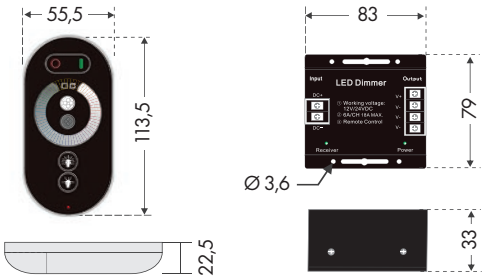
LED

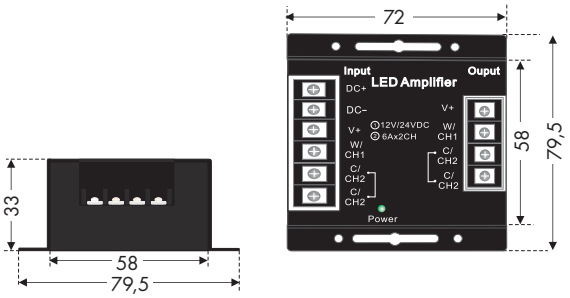
Controller professionale wireless dimmerabile adatto per controllo-regolazione intensità luminosa delle strisce flessibili monocolore in 4 differenti zone. Telecomando incluso.

Dimmable wireless professional controller, suitable to control and adjust the light intensity of the single-colour flexible strips in four different areas. Remote control included.

Amplificatore necessario in quelle installazioni dove bisogna garantire la continuità di segnale per tutta la serie di controller.

Amplifier required in installations where the signal continuity must be guaranteed for all controllers.





20205

20202

Tensione di alimentazione Supply voltage	12V-24Vdc
Corrente caricabile Loadable current	6Ax3CH
Canali in uscita Output channel	3CH
Potenza in uscita Output power	216W/432W (12V/24V)
Metodo di controllo Control method	RF
Modalità di connessione Connection mode	Anodo comune Common Anode
Numero di cambiamento Changing number	1
Metodo di dimmering Dimmering mothod	PWM
Livelli di grigio Grey step	256 per canale steps per channel
Protezione Protection	Protezione polarità in ingresso Input polarity protection

Tensione di alimentazione Supply voltage	12V-24Vdc
Corrente caricabile Loadable current	6Ax2CH - 12A max.
Canali in uscita Output channel	2CH
Potenza in uscita Output power	144W/288W(12V/24V)
Metodo di controllo Control method	Segnale PWM PWM signal
Modalità di connessione Connection mode	Anodo comune Common Anode
Modalità di controllo in uscita Output control mode	Tensione costante Costant Voltage
Protezione Protection	Protezione polarità in ingresso Input polarity protection

Esempio di installazione vedere schema p. 265
Installation example see diagram p. 265

20203
20201

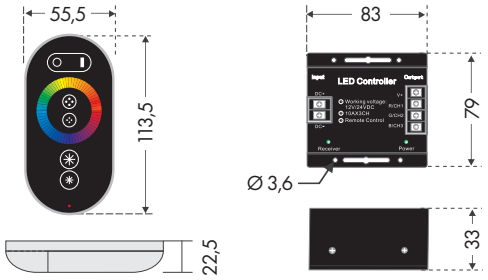
LED RGB

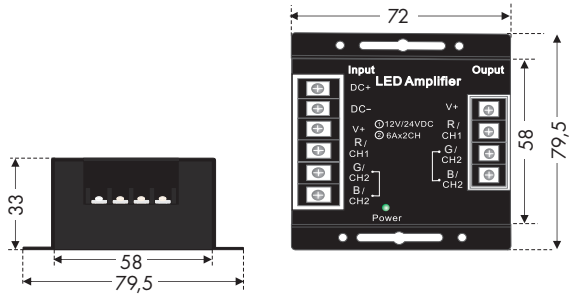
Controller professionale wirelss adatto per il controllo-regolazione colori delle striscie flessibili RGB. Radiocomando touch incluso. Necessita dell'accessorio MT.8027.

Wireless professional controller, suitable to control and adjust the colours of RGB flexible strips. Touch remote control included. MT.8027 accessory must be ordered separately.

Amplificatore necessario in quelle installazioni dove bisogna garantire la continuità di segnale per tutta la serie di controller RGB. Necessita dell'accessorio MT.8027.

Amplifier required in installations where the signal continuity must be guaranteed for all RGB controllers. MT.8027 accessory must be ordered separately.





RGB

20203

Tensione di alimentazione Supply voltage	12V-24Vdc
Corrente caricabile Loadable current	10Ax3CH
Canali in uscita Output channel	3CH
Potenza in uscita Output power	360W/720W(12V/24V)
Metodo di controllo Control method	RF
Modalità di connessione Connection mode	Anodo comune Common Anode
Numero di cambiamento Changing number	18 (7 modalità di colore statico, 11 modalità di cambiamento dinamiche), 1 ruota (64 colori)
Metodo di dimmering Dimmering mothod	PWM
Livelli di grigio Grey step	256 livelli per canale 256 steps per channel
Protezione Protection	Protezione polarità in ingresso Input polarity protection

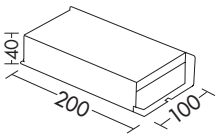
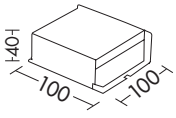
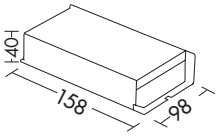
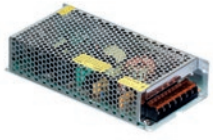
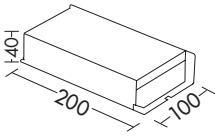
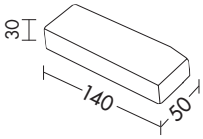
RGB

20201

Tensione di alimentazione Supply voltage	12V-24Vdc
Corrente caricabile Loadable current	6Ax3CH - 18A max.
Canali in uscita Output channel	3CH
Potenza in uscita Output power	216W/432W(12V/24V)
Metodo di controllo Control method	Segnale PWM PWM signal
Modalità di connessione Connection mode	Anodo comune Common Anode
Modalità di controllo in uscita Output control mode	Tensione costante Costant Voltage
Protezione Protection	Protezione polarità in ingresso Input polarity protection

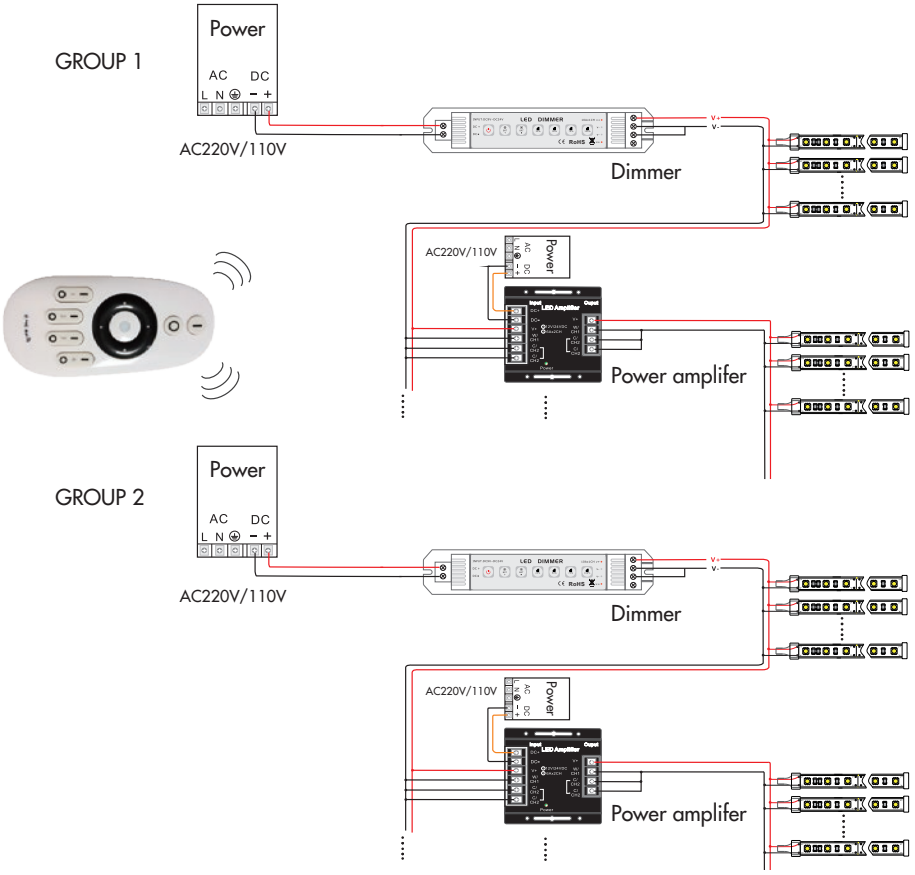
Esempio di installazione vedere schema p. 265
Installation example see diagram p. 265

ACCESSORI PER STRISCE LED ACCESSORIES FOR STRIP LED

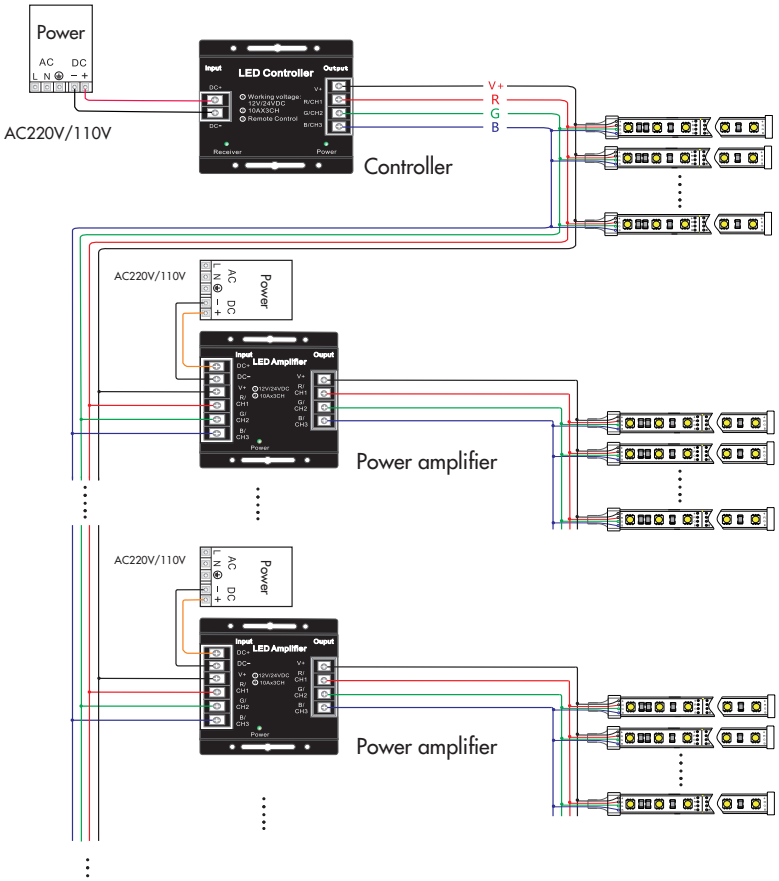
	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	KIT.8027	**RGB**		KIT RGB controller home application, max 72W corredato di telecomando. Portata 30 metri. Funzioni giochi di luce, regolazione intensità. Home application RGB controller KIT max 72W with RF remote control. 30 meters range. Color variations function, luminous intensity control and pre-sets.
	MT.8027	**RGB**		Coppia di cavi per connessione rapida per striscia RGB. Pair cable for quick connection to strip RGB.
	TS.445	**24V**		**220-240V/50Hz - 24V max 150W** Alimentatore professionale a tensione costante, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage, in metallic high efficiency. Equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	TS.445-60	**24V**		**220-240V/50Hz - 24V max 60W** Alimentatore professionale a tensione costante, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage, in metallic high efficiency. Equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	TS.451	**12V**		**220-240V/50Hz - 12V max 72W** Alimentatore professionale a tensione costante per strisce LED, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage for LED strips, in metallic high efficiency. It equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	**TS.451-150**	**12V**		**220-240V/50Hz - 12V max 150W** Alimentatore professionale a tensione costante per strisce LED, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage for LED strips, in metallic high efficiency. It equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	TS.447	**12V**		**220-240V/50Hz - 12V max 72W** Alimentatore a tensione costante home application, basso consumo e ad alta efficienza. Dotato di protezione contro i sovraccarichi e il surriscaldamento. Home application constant voltage, low power and high efficiency. Equipped with overload protection and overheating and wiring.

ESEMPI DI INSTALLAZIONE INSTALLATION EXAMPLE

STRISCIA LED MONOCOLORE MONOCHROMATIC LED STRIP



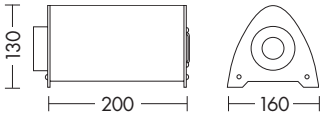
STRISCIA LED RGB RGB LED STRIP



NORI

75W

12V



Apparecchio a fibra ottica composto da illuminatore da 75W 12V, installabile sia verticalmente che orizzontalmente. L'accenditore è corredato di trasformatore.

Optical fibre luminaire composed of a light generator 75W 12V, suitable for vertical or horizontal installation, with ballast.

IP20 CE

Il fascio è così composto
monofibre sintetiche senza guaina Ø 0,75 mm:
- 50 code da cm 350 cad.
- 50 code da cm 250 cad.
- 50 code da cm 150 cad.
- 1 connettore ottico completo

The beam consists as follows
synthetic mono-fibres without sheath Ø 0,75 mm:
- 50 tails to cm 350 each
- 50 tails to cm 250 each
- 50 tails to cm 150 each
- 1 complete optical connector

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9006	–	GU5,3	–	–	1x75W max - 12V	200x160x130 mm	–	3,0 Kg

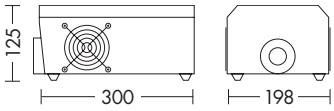
Info tecniche Technical info

uso interno
indoor

NORI

100W

12V



IP20 CE

Apparecchio a fibra ottica composto da illuminatore da 100W 12V, con trasformatore interno. L'accenditore è comprensivo di ruota cambia colori (max. 6) con la possibilità di bloccarne uno a scelta.

Optical fibre luminaire composed by a light generator 100W 12V, with internal ballast. The igniter includes a colour wheel (max. 6) with the possibility to fix a colour of your choice.

Il fascio è così composto

monofibre sintetiche senza guaina Ø 0,75 mm:
- 100 code da cm 350 cad.
- 100 code da cm 250 cad.
- 100 code da cm 150 cad.

monofibre sintetiche senza guaina Ø 1,5 mm:
- 15 code da cm 350 cad.
- 15 code da cm 250 cad.
- 15 code da cm 150 cad.
- 1 connettore ottico completo

The beam consists as follows

synthetic mono-fibres without sheath Ø 0,75 mm:
- 100 tails to cm 350 each
- 100 tails to cm 250 each
- 100 tails to cm 150 each

synthetic mono-fibres without sheath Ø 1,5 mm:
- 15 tails to cm 350 each
- 15 tails to cm 250 each
- 15 tails to cm 150 each
- 1 complete optical connector

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9007	–	GU5,3	–	–	1x100W max - 12V	300x198x125 mm	–	4,0 Kg

Info tecniche Technical info

uso interno
indoor

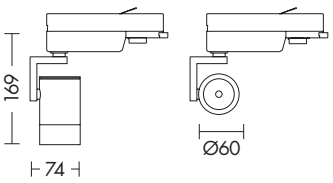
INTERNI INDOOR

BINARI
PROIETTORI
TRACKS
SPOTLIGHTS

MAYA

13W

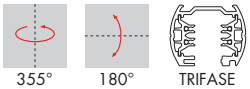
LED



IP20 CE

Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario trifase GROOVE (serie 7700).
Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio e nelle potenze a 13W, 25W o 32W.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on three-phase track GROOVE (7700 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes and 13W, 25W or 32W power.



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20105-13-B-C	bianco white	3000K	1100 lm	≥ 80	13W - 220/240V	Ø60x74x169 mm	40° *	0,5 Kg
20105-13-GR-C	grigio grey	3000K	1100 lm	≥ 80	13W - 220/240V	Ø60x74x169 mm		0,5 Kg
20105-13-B	bianco white	4000K	1100 lm	≥ 80	13W - 220/240V	Ø60x74x169 mm		0,5 Kg
20105-13-GR	grigio grey	4000K	1100 lm	≥ 80	13W - 220/240V	Ø60x74x169 mm		0,5 Kg

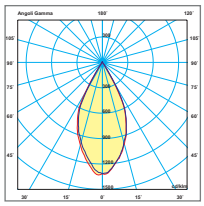
bianco
white

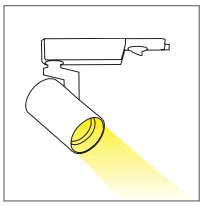
grigio
grey

* Disponibili ottiche intercambiabili MT.20100-1-10 e MT.20100-1-20 per cambio apertura fascio rispettivamente a 10° e 20°.

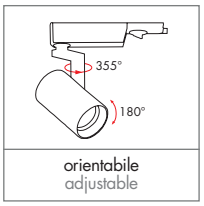
Available interchangeable optics MT.20100-1-10 and MT.20100-1-20 to change aperture beam respectively at 10° e 20°.

Info tecniche Technical info

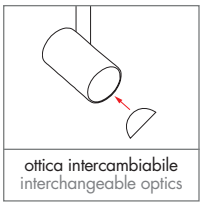




uso interno
indoor



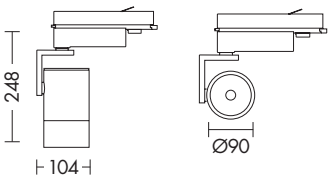
orientabile
adjustable


ottica intercambiabile
interchangeable optics

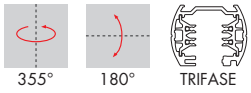
MAYA

25W

LED



IP20 CE



Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario trifase GROOVE (serie 7700).
Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale.
Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio e nelle potenze a 13W, 25W o 32W.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on three-phase track GROOVE (7700 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes and 13W, 25W or 32W power.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20105-25-B-C	bianco white	3000K	2800 lm	≥ 80	25W - 220/240V	Ø90x104x248 mm		1,3 Kg
20105-25-GR-C	grigio grey	3000K	2800 lm	≥ 80	25W - 220/240V	Ø90x104x248 mm	40° *	1,3 Kg
20105-25-B	bianco white	4000K	2800 lm	≥ 80	25W - 220/240V	Ø90x104x248 mm		1,3 Kg
20105-25-GR	grigio grey	4000K	2800 lm	≥ 80	25W - 220/240V	Ø90x104x248 mm		1,3 Kg

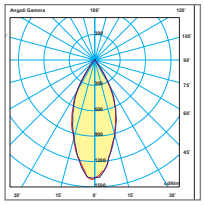
bianco
white

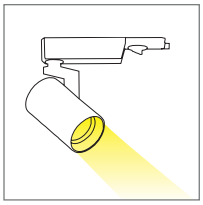
grigio
grey

* Disponibili ottiche intercambiabili MT.20100-2-10 e MT.20100-2-20 per cambio apertura fascio rispettivamente a 10° e 20°.

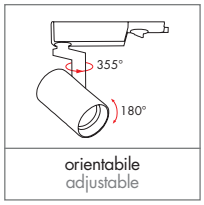
Available interchangeable optics MT.20100-2-10 and MT.20100-2-20 to change aperture beam respectively at 10° e 20°.

Info tecniche Technical info

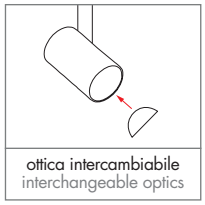




uso interno
indoor



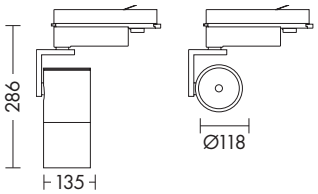
orientabile
adjustable


ottica intercambiabile
interchangeable optics

MAYA

32W

LED



IP20 CE

Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario trifase GROOVE (serie 7700).
Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio e nelle potenze a 13W, 25W o 32W.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on three-phase track GROOVE (7700 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes and 13W, 25W or 32W power.

355°

180°

TRIFASE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20105-32-B-C	bianco white	3000K	3600 lm	≥ 80	32W - 220/240V	Ø118x135x286 mm	40° *	3,2 Kg
20105-32-GR-C	grigio grey	3000K	3600 lm	≥ 80	32W - 220/240V	Ø118x135x286 mm		3,2 Kg
20105-32-B	bianco white	4000K	3600 lm	≥ 80	32W - 220/240V	Ø118x135x286 mm		3,2 Kg
20105-32-GR	grigio grey	4000K	3600 lm	≥ 80	32W - 220/240V	Ø118x135x286 mm		3,2 Kg

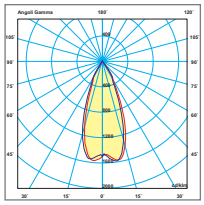
bianco
white

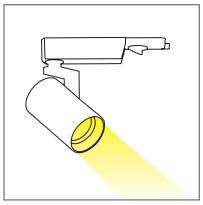
grigio
grey

* Disponibili ottiche intercambiabili MT.20100-3-10 e MT.20100-3-20 per cambio apertura fascio rispettivamente a 10° e 20°.

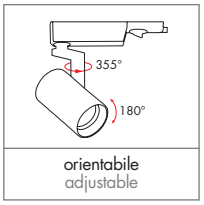
Available interchangeable optics MT.20100-3-10 and MT.20100-3-20 to change aperture beam respectively at 10° e 20°.

Info tecniche Technical info

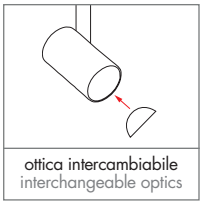




uso interno
indoor



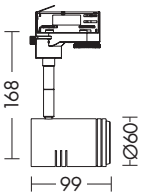
orientabile
adjustable


ottica intercambiabile
interchangeable optics

TRACK

50W

220V



IP20 CE

Proiettore a binario orientabile in pressofusione di alluminio con attacco GU10. Predisposto per binario trifase GROOVE (art. 7700). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track spotlight in die-cast aluminium with GU10 lamp-holder. Ready to fix on a three-phase track GROOVE (code 7700). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

355°

180°

TRIFASE

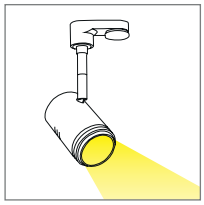
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TRA001B	bianco white	GU10	–	–	1x50W max - 220V	Ø60x99x168 mm	–	0,5 Kg
TRA001GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø60x99x168 mm	–	0,5 Kg
TRA001N	nero black	GU10	–	–	1x50W max - 220V	Ø60x99x168 mm	–	0,5 Kg

bianco
white

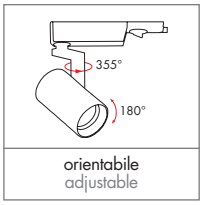
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

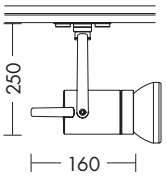


orientabile
adjustable

BENDIR

75W

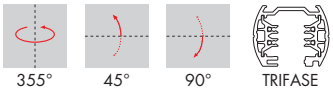
220V



Proiettore compatto con attacco E27, corpo e staffe in pressofusione di alluminio. Installabile su binario trifase GROOVE (serie 7700) è ideale per illuminare negozi, aree espositive, vetrine e showroom. Regolabile e orientabile di 355° rispetto all'asse orizzontale, di 45° verso l'alto e di 90° verso il basso rispetto all'asse verticale. Disponibile in tre colori: bianco, grigio e nero. Lampadina non inclusa.

Compact spotlight with E27 lamp-holder, body and brackets in white painted die-cast aluminium. Ready to fix on three-phase track GROOVE (7700 series), ideal to illuminate stores, display areas, shop windows and showrooms. It can be tilted at 355° on the horizontal axis, and adjusted 45° upward and 90° downward on the vertical axis. Available in three finishes: white, grey and black. Bulb not included.

IP20 CE



Disponibile anche nella versione a parete o soffitto
Also available as wall or ceiling version
P. 304

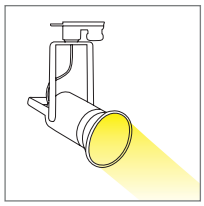
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7796	grigio grey	E27	–	–	1x75W max - 220V	160x250 mm	–	0,5 Kg
7796-B	bianco white	E27	–	–	1x75W max - 220V	160x250 mm	–	0,5 Kg
7796-N	nero black	E27	–	–	1x75W max - 220V	160x250 mm	–	0,5 Kg

bianco
white

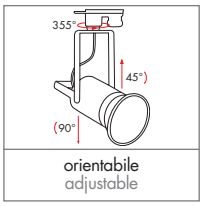
grigio
grey

nero
black

Info tecniche Technical info



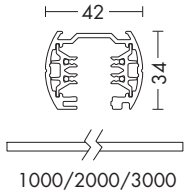
uso interno
indoor



orientabile
adjustable

GROOVE

BINARIO TRIFASE
THREE-PHASE TRACK



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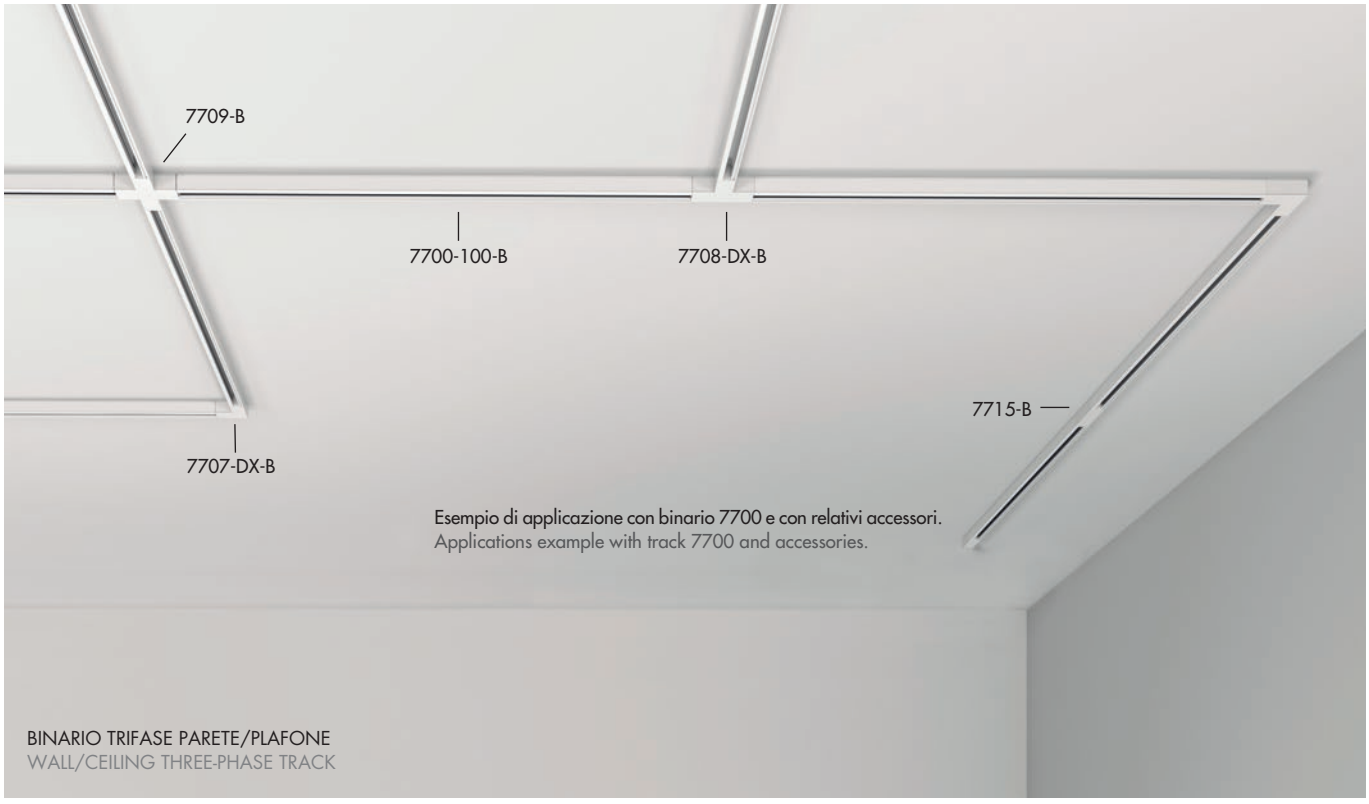


Esempio di applicazione con binario 7700 e con relativi accessori.
Applications example with track 7700 and accessories.

BINARIO TRIFASE PARETE/PLAFONE
WALL/CEILING THREE-PHASE TRACK

Binario trifase, a tensione di rete elettrificato 230/400V-16A, a tripla accensione. Applicabile a parete o plafone. Realizzato in lega di alluminio estruso, conduttori in rame alloggiati in estrusi in PVC. Disponibile in tre dimensioni e tre finiture: bianco, grigio e nero.

Three-phase track, 230/400V-16A. It can be installed on the wall or ceiling. Made in extruded aluminium alloy, and PVC cables with copper wires. Available in three sizes and three finishes: white, grey and black.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7700-100-B	bianco white	–	–	–	–	42x34x1000 mm	–	1,2 Kg
7700-100-GR	grigio grey	–	–	–	–	42x34x1000 mm	–	1,2 Kg
7700-100-N	nero black	–	–	–	–	42x34x1000 mm	–	1,2 Kg
7700-200-B	bianco white	–	–	–	–	42x34x2000 mm	–	2,5 Kg
7700-200-GR	grigio grey	–	–	–	–	42x34x2000 mm	–	2,5 Kg
7700-200-N	nero black	–	–	–	–	42x34x2000 mm	–	2,5 Kg
7700-300-B	bianco white	–	–	–	–	42x34x3000 mm	–	3,5 Kg
7700-300-GR	grigio grey	–	–	–	–	42x34x3000 mm	–	3,5 Kg
7700-300-N	nero black	–	–	–	–	42x34x3000 mm	–	3,5 Kg

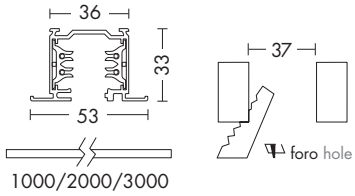
bianco
white

grigio
grey

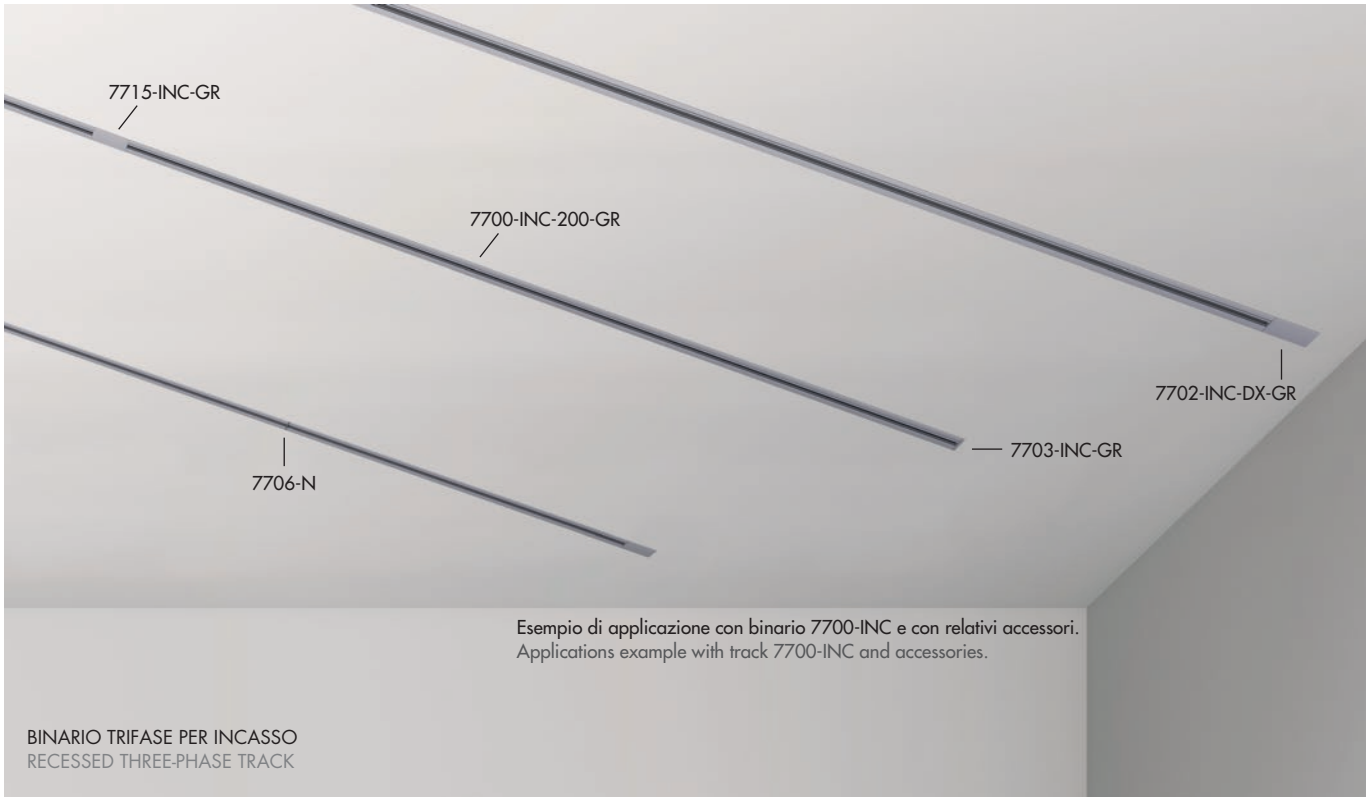
nero
black

GROOVE
INCASSO

BINARIO TRIFASE INCASSO
RECESSED THREE-PHASE TRACK



IP20 CE



Esempio di applicazione con binario 7700-INC e con relativi accessori.
Applications example with track 7700-INC and accessories.

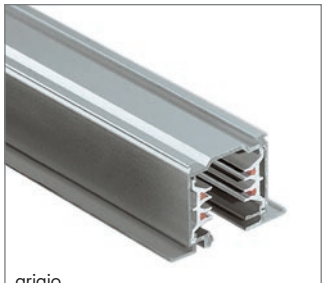
BINARIO TRIFASE PER INCASSO
RECESSED THREE-PHASE TRACK

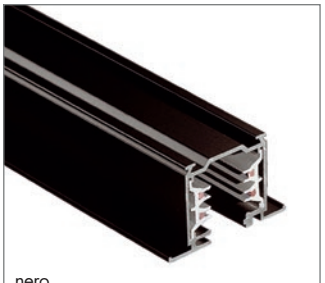
Binario trifase ad incasso, a tensione di rete elettrificato 230/400V-16A, a tripla accensione. Realizzato in lega di alluminio estruso, conduttori in rame alloggiati in estrusi in PVC. Disponibile in tre dimensioni e tre finiture: bianco, grigio e nero.

Recessed three-phase track, 230/400V-16A. Made in extruded aluminium alloy, PVC cables with copper wires. Available in three sizes and three finishes: white, grey and black.

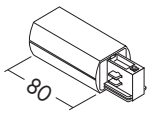
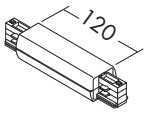
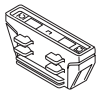
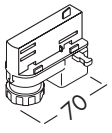
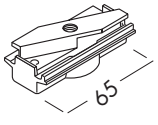
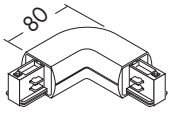
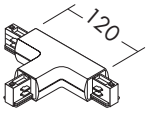
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7700-INC-100-B	bianco white	–	–	–	–	53x33x1000 mm	–	1,2 Kg
7700-INC-100-GR	grigio grey	–	–	–	–	53x33x1000 mm	–	1,2 Kg
7700-INC-100-N	nero black	–	–	–	–	53x33x1000 mm	–	1,2 Kg
7700-INC-200-B	bianco white	–	–	–	–	53x33x2000 mm	–	2,5 Kg
7700-INC-200-GR	grigio grey	–	–	–	–	53x33x2000 mm	–	2,5 Kg
7700-INC-200-N	nero black	–	–	–	–	53x33x2000 mm	–	2,5 Kg
7700-INC-300-B	bianco white	–	–	–	–	53x33x3000 mm	–	3,5 Kg
7700-INC-300-GR	grigio grey	–	–	–	–	53x33x3000 mm	–	3,5 Kg
7700-INC-300-N	nero black	–	–	–	–	53x33x3000 mm	–	3,5 Kg

bianco
white

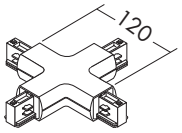
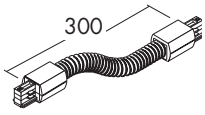
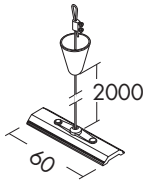
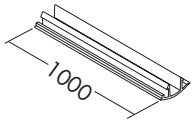

grigio
grey


nero
black

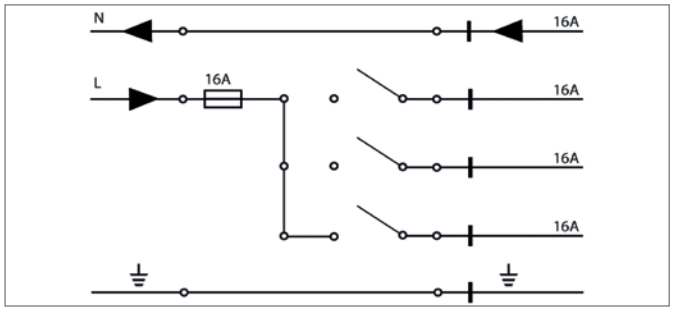
ACCESSORI GROOVE GROOVE ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7702-DX-B **7702-DX-GR** **7702-DX-N** **7702-SX-B** **7702-SX-GR** **7702-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Alimentazione destra Power supply from the right Alimentazione sinistra Power supply from the left
	7703-B **7703-GR** **7703-N**	bianco white grigio grey nero black		Terminale di chiusura End cap
	7715-B **7715-GR** **7715-N**	bianco white grigio grey nero black		Alimentazione centrale e giunto lineare Central power supply and linear joint
	7706-B **7706-N**	bianco white nero black		Giunto lineare Lineat joint
	7704-B **7704-GR** **7704-N**	bianco white grigio grey nero black		Adattatore meccanico/elettrico Mechanical/elctric adapter
	7705-B **7705-N**	bianco white nero black		Adattatore meccanico Mechanical adapter
	7707-DX-B **7707-DX-GR** **7707-DX-N** **7707-SX-B** **7707-SX-GR** **7707-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Giunto destro 90° Right joint 90° Giunto sinistro 90° Left joint 90°
	7708-DX-B **7708-DX-GR** **7708-DX-N** **7708-SX-B** **7708-SX-GR** **7708-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Giunto destro "T" Right "T" joint Giunto sinistro "T" Left "T" joint

ACCESSORI GROOVE GROOVE ACCESSORIES

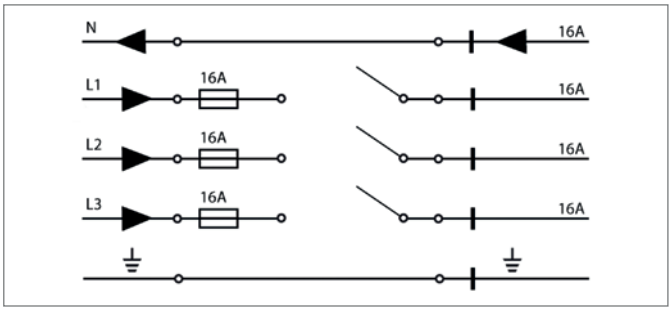
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7709-B **7709-GR** **7709-N**	bianco white grigio grey nero black		Giunto "X" Joint "X"
	7713-B **7713-GR** **7713-N**	bianco white grigio grey nero black		Giunto flessibile in gomma Flexible joint
	7711-B **7711-N**	bianco white nero black		Kit sospensione cavo 2 mt. Suspension kit 2 mt.
	7710-B **7710-N**	bianco white nero black		Copertura binario 1 mt. Track cover 1 mt.
	7712			Attacco a plafone Ceiling kit

Schema elettrico Wiring diagrams



Tensione di esercizio 230/250V. Il collegamento alla rete elettrica monofase consente un carico complessivo di 16A che corrisponde a 3680/4000 Watt suddivisibili su tre circuiti.

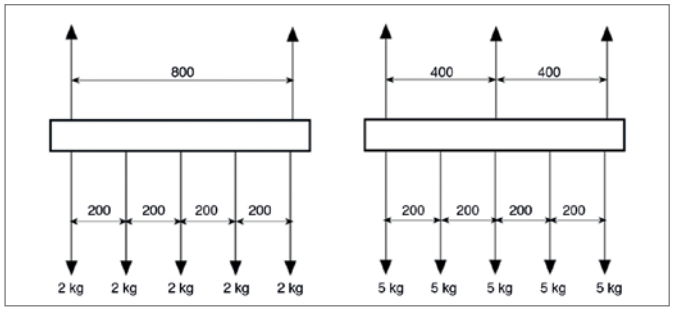
The connection to a single phase 230/250V mains allows a total load of 16A, corrisponding to 3680/4000 Watt, which can be divided among the 3 circuits.



Tensione di esercizio 230/400V. Il collegamento alla rete elettrica trifase consente un carico complessivo di 16A che corrisponde a 11040 Watt suddivisibili su tre circuiti (3x3680 Watt).

The connection to a three phase 230/400V mains allows a total load of 16A, corrisponding to 3680/4000 Watt, which can be divided among the 3 circuits (3x3680 Watt).

Capacità di carico Load Capacity



Il binario trifase può sopportare un carico di 2 kg ogni 200 mm con una distanza massima fra i punti di fissaggio di 800 mm. Nel caso di carico di 5 kg ogni 200 mm, la distanza di fissaggio deve essere di 400 mm.

Three-phase tracks have a load capacity of 2 Kg every 200 mm, with a maximum distance of 800 mm between the fixing points. For a 5 Kg load every 200 mm, a maximum fixing distance of 400 mm is recommended.

Continuità della messa a terra Continuity of the earthing

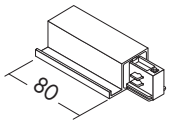
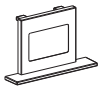
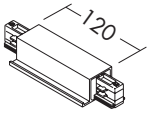
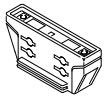
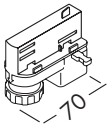
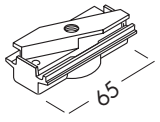
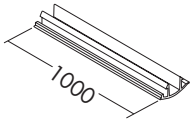
Conduttore di terra con alimentazione sinistra L
Live end with earth on the left L

Conduttore di terra con alimentazione sinistra R
Live end with earth on the left R

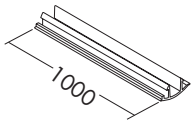
Per una corretta installazione di tutti gli accessori che concorrono alla formazione di un impianto di binari trifase, ha grande importanza la continuità della linea di messa a terra tra ogni elemento.

For a correct installaction of alle the accessories in a three-phase track composition, the continuity of the earthing between each element has the highest importance.

ACCESSORI GROOVE INCASSO RECESSED GROOVE ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7702-INC-DX-B **7702-INC-DX-GR** **7702-INC-DX-N** **7702-INC-SX-B** **7702-INC-SX-GR** **7702-INC-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Alimentazione destra Power supply from the right Alimentazione sinistra Power supply from the left
	7703-INC-B **7703-INC-GR** **7703-INC-N**	bianco white grigio grey nero black		Terminale di chiusura End cap
	7715-INC-B **7715-INC-GR** **7715-INC-N**	bianco white grigio grey nero black		Alimentazione centrale e giunto lineare Central power supply and linear joint
	7706-B **7706-N**	bianco white nero black		Giunto lineare Lineat joint
	7704-B **7704-GR** **7704-N**	bianco white grigio grey nero black		Adattatore meccanico/elettrico Mechanical/elctric adapter
	7705-B **7705-N**	bianco white nero black		Adattatore meccanico Mechanical adapter
	7711-INC			Sospensione per controsoffitto Suspension for false ceiling
	7710-B	bianco white		Copertura binario 1mt. Track cover 1mt.

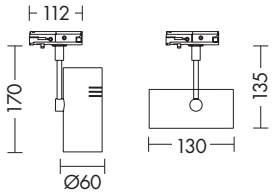
ACCESSORI GROOVE INCASSO RECESSED GROOVE ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7710-N	nero black		Copertura binario 1mt. Track cover 1mt.
	7712			Attacco a plafone Ceiling kit

MATT

7W

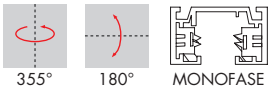
LED



IP20 CE

Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario monofase SQUASH (serie 6000). Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on monophase track SQUASH (6000 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes.



Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

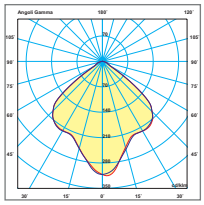
P. 302

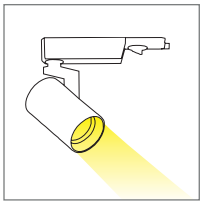
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20100-7-B-C	bianco white	3000K	700 lm	≥ 80	7W - 220/240V	Ø60x130x170 mm		0,3 Kg
20100-7-GR-C	grigio grey	3000K	700 lm	≥ 80	7W - 220/240V	Ø60x130x170 mm	40°	0,3 Kg
20100-7-B	bianco white	4000K	700 lm	≥ 80	7W - 220/240V	Ø60x130x170 mm		0,3 Kg
20100-7-GR	grigio grey	4000K	700 lm	≥ 80	7W - 220/240V	Ø60x130x170 mm		0,3 Kg

bianco
white

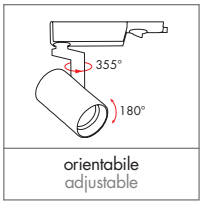
grigio
grey

Info tecniche Technical info





uso interno
indoor

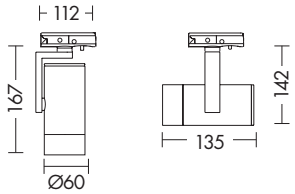


orientabile
adjustable

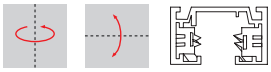
LAUD

13W

LED



IP20 CE



Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario monofase SQUASH (serie 6000). Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio e nelle potenze a 13W, 19,5W o 32W.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on monophase track SQUASH (6000 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes and 13W, 19,5W or 32W power.

P. 302

Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20100-13-B-C	bianco white	3000K	1100 lm	≥ 80	13W - 220/240V	Ø60x135x167 mm	40° *	0,5 Kg
20100-13-GR-C	grigio grey	3000K	1100 lm	≥ 80	13W - 220/240V	Ø60x135x167 mm		0,5 Kg
20100-13-B	bianco white	4000K	1100 lm	≥ 80	13W - 220/240V	Ø60x135x167 mm		0,5 Kg
20100-13-GR	grigio grey	4000K	1100 lm	≥ 80	13W - 220/240V	Ø60x135x167 mm		0,5 Kg

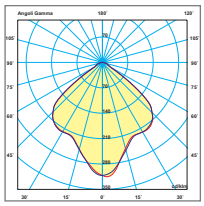
bianco
white

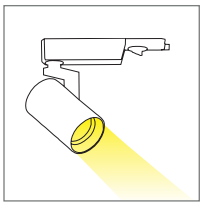
grigio
grey

* Disponibili ottiche intercambiabili MT.20100-1-10 e MT.20100-1-20 per cambio apertura fascio rispettivamente a 10° e 20°.

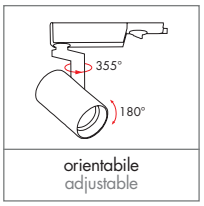
Available interchangeable optics MT.20100-1-10 and MT.20100-1-20 to change aperture beam respectively at 10° e 20°.

Info tecniche Technical info

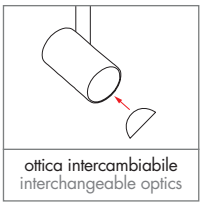




uso interno
indoor



orientabile
adjustable

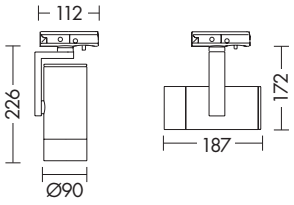


ottica intercambiabile
interchangeable optics

LAUD

19,5W

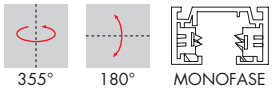
LED



IP20 CE

Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario monofase SQUASH (serie 6000). Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio e nelle potenze a 13W, 19,5W o 32W.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on monophase track SQUASH (6000 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes and 13W, 19,5W or 32W power.



P. 302

Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20100-20-B-C	bianco white	3000K	1800 lm	≥ 80	19,5W - 220/240V	Ø90x187x226 mm	40° *	1,8 Kg
20100-20-GR-C	grigio grey	3000K	1800 lm	≥ 80	19,5W - 220/240V	Ø90x187x226 mm		1,8 Kg
20100-20-B	bianco white	4000K	1800 lm	≥ 80	19,5W - 220/240V	Ø90x187x226 mm		1,8 Kg
20100-20-GR	grigio grey	4000K	1800 lm	≥ 80	19,5W - 220/240V	Ø90x187x226 mm		1,8 Kg

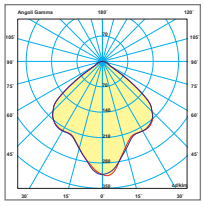
bianco
white

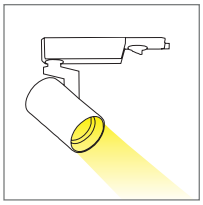
grigio
grey

* Disponibili ottiche intercambiabili MT.20100-2-10 e MT.20100-2-20 per cambio apertura fascio rispettivamente a 10° e 20°.

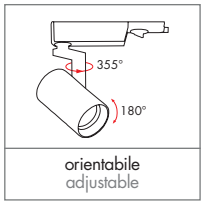
Available interchangeable optics MT.20100-2-10 and MT.20100-2-20 to change aperture beam respectively at 10° e 20°.

Info tecniche Technical info

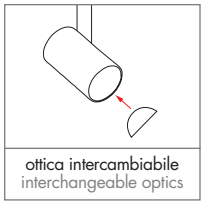




uso interno
indoor



orientabile
adjustable

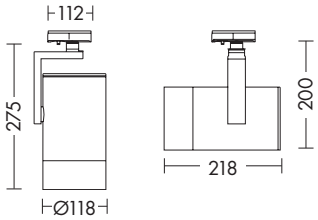


ottica intercambiabile
interchangeable optics

LAUD

32W

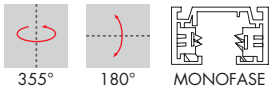
LED



IP20 CE

Proiettore LED ad alta efficienza da binario, in pressofusione di alluminio, verniciato a polveri. Elemento installabile su binario monofase SQUASH (serie 6000). Il proiettore è regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Ottica con apertura fascio di 40°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 10° e 20°. Alimentatore LED integrato. Disponibile nelle finiture bianco o grigio e nelle potenze a 13W, 19,5W o 32W.

High efficiency track-mounted LED spotlight, in die-cast aluminium, powder painted. It can be installed on monophase track SQUASH (6000 series). The spotlight can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis. Wide beam lens with 40°. Other lenses (to be ordered separately) to adjust the light beam at 10° and 20°. Integrated LED driver. Available in white or grey finishes and 13W, 19,5W or 32W power.



Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

P. 302

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20100-32-B-C	bianco white	3000K	3600 lm	≥ 80	32W - 220/240V	Ø118x218x275 mm	40° *	2,1 Kg
20100-32-GR-C	grigio grey	3000K	3600 lm	≥ 80	32W - 220/240V	Ø118x218x275 mm		2,1 Kg
20100-32-B	bianco white	4000K	3600 lm	≥ 80	32W - 220/240V	Ø118x218x275 mm		2,1 Kg
20100-32-GR	grigio grey	4000K	3600 lm	≥ 80	32W - 220/240V	Ø118x218x275 mm		2,1 Kg

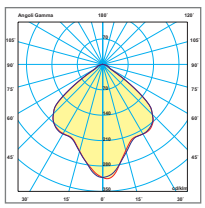
bianco
white

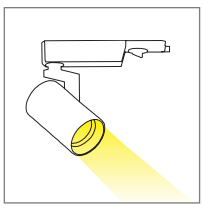
grigio
grey

* Disponibili ottiche intercambiabili MT.20100-3-10 e MT.20100-3-20 per cambio apertura fascio rispettivamente a 10° e 20°.

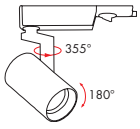
Available interchangeable optics MT.20100-3-10 and MT.20100-3-20 to change aperture beam respectively at 10° e 20°.

Info tecniche Technical info

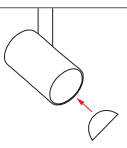




uso interno
indoor



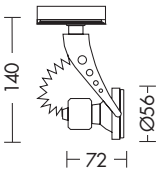
orientabile
adjustable


ottica intercambiabile
interchangeable optics

CLAVE

50W

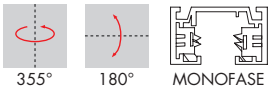
220V



IP20 CE

Proiettore a binario orientabile in pressofusione di alluminio con attacco GU10. Predisposto per binario monofase SQUASH (art. 6000). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track spotlight in die-cast aluminium with GU10 lamp-holder. Set-up for monophase track SQUASH (code 6000). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.



Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

P. 302

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6039-B	bianco white	GU10	–	–	1x50W max - 220V	Ø56x72x140 mm	–	0,3 Kg
6039-GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø56x72x140 mm	–	0,3 Kg
6039-N	nero black	GU10	–	–	1x50W max - 220V	Ø56x72x140 mm	–	0,3 Kg

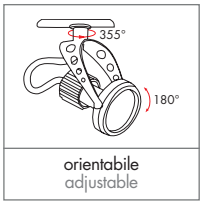
bianco
white

grigio
grey

nero
black

Info tecniche Technical info

uso interno
indoor

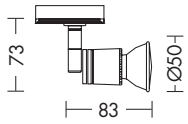


orientabile
adjustable

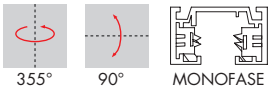
BANJO

50W

220V



IP20 CE



Proiettore a binario orientabile in pressofusione di alluminio e vetro decorativo, con attacco GU10. Predisposto per binario monofase SQUASH (art. 6000).
Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 90° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track spotlight in die-cast aluminium and decorative glass, with GU10 lamp-holder. Set-up for monophase track SQUASH (code 6000). It can be tilted at 355° on the horizontal axis and adjust 90° on the vertical axis. Available in three finishes: white, grey and black.

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Applicabile anche a parete o soffitto con base cod. 6015
Suitable for wall or ceiling mounting with base code 6015

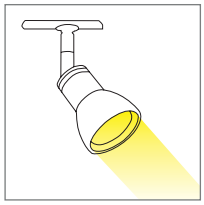
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6037-B	bianco white	GU10	–	–	1x50W max - 220V	Ø50x83x73 mm	–	0,3 Kg
6037-GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø50x83x73 mm	–	0,3 Kg
6037-N	nero black	GU10	–	–	1x50W max - 220V	Ø50x83x73 mm	–	0,3 Kg

bianco
white

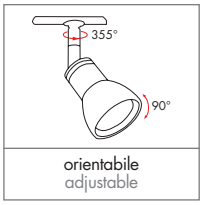
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

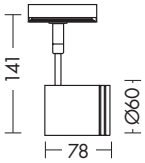


orientabile
adjustable

RABAB

50W

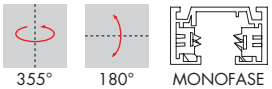
220V



IP20 CE

Proiettore singolo o doppio a binario orientabile in pressofusione di alluminio con attacco GU10. Predisposto per binario monofase SQUASH (art. 6000).
Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Versione singola e doppia, disponibile in tre finiture: bianco, grigio, nero.

Adjustable single or double track spotlight in die-cast aluminium with GU10 lamp-holder. Set-up for monophase track SQUASH (code 6000).
It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Single and double version, available in three finishes: white, grey and black.



Applicabile anche a parete o soffitto con base cod. 6015
Suitable for wall or ceiling mounting with base code 6015

P. 302

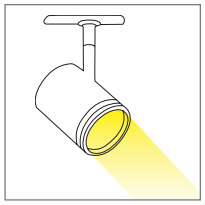
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6036-1-B	bianco white	GU10	–	–	1x50W max - 220V	Ø60x78x141 mm	–	0,4 Kg
6036-1-GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø60x78x141 mm	–	0,4 Kg
6036-1-N	nero black	GU10	–	–	1x50W max - 220V	Ø60x78x141 mm	–	0,4 Kg

bianco
white

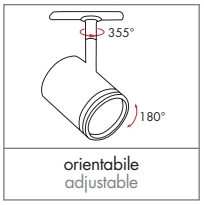
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

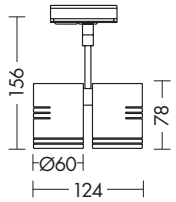


orientabile
adjustable

RABAB

100W

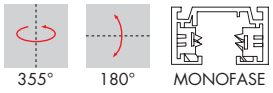
220V



IP20 CE

Proiettore singolo o doppio a binario orientabile in pressofusione di alluminio con attacco GU10. Predisposto per binario monofase SQUASH (art. 6000).
Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Versione singola e doppia, disponibile in tre finiture: bianco, grigio, nero.

Adjustable single or double track spotlight in die-cast aluminium with GU10 lamp-holder. Set-up for monophase track SQUASH (code 6000).
It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Single and double version, available in three finishes: white, grey and black.



P. 302
Applicabile anche a parete o soffitto con base cod. 6015
Suitable for wall or ceiling mounting with base code 6015

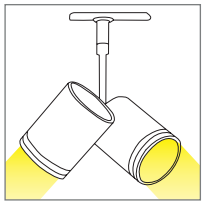
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6036-2-B	bianco white	GU10	–	–	2x50W max - 220V	124x156 mm	–	0,8 Kg
6036-2-GR	grigio grey	GU10	–	–	2x50W max - 220V	124x156 mm	–	0,8 Kg
6036-2-N	nero black	GU10	–	–	2x50W max - 220V	124x156 mm	–	0,8 Kg

bianco
white

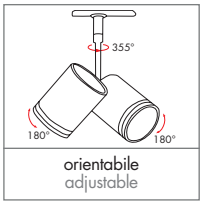
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

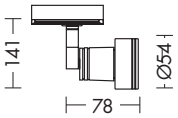


orientabile
adjustable

MARACA

50W

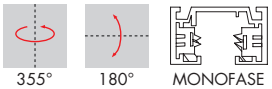
220V



IP20 CE

Proiettore a binario orientabile in pressofusione di alluminio con attacco GU10. Predisposto per binario monofase SQUASH (art. 6000). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track spotlight in die-cast aluminium with GU10 lamp-holder. Set-up for monophase track SQUASH (code 6000). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.



Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

P. 302

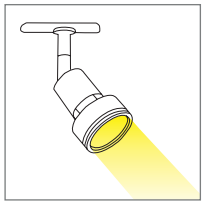
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6038-B	bianco white	GU10	–	–	1x50W max - 220V	Ø54x78x141 mm	–	0,2 Kg
6038-GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø54x78x141 mm	–	0,2 Kg
6038-N	nero black	GU10	–	–	1x50W max - 220V	Ø54x78x141 mm	–	0,2 Kg

bianco
white

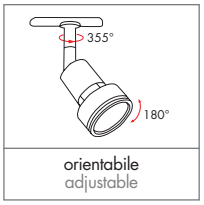
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

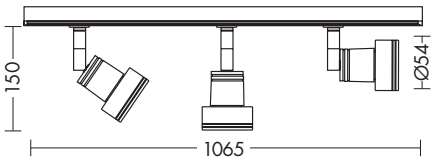


orientabile
adjustable

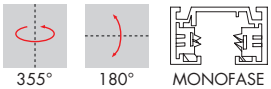
MARACA KIT

150W

220V



IP20 CE



Kit di spot comprendente binario monofase da 1mt SQUASH (art. 6000), alimentatore laterale, tappo di chiusura e tre spot Maraca (art. 6038). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Spotlight kit including 1-metre monophase track SQUASH (code 6000), side placed driver, cover and three Maraca spotlights (code 6038). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

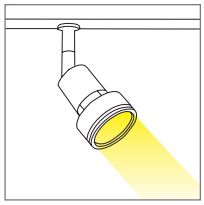
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6042-B	bianco white	GU10	–	–	3x50W max - 220V	1065x150 mm	–	1,6 Kg
6042-GR	grigio grey	GU10	–	–	3x50W max - 220V	1065x150 mm	–	1,6 Kg
6042-N	nero black	GU10	–	–	3x50W max - 220V	1065x150 mm	–	1,6 Kg

bianco
white

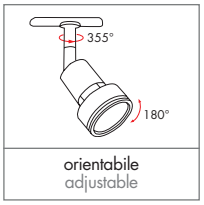
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

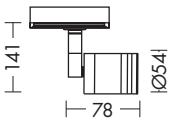


orientabile
adjustable

RIBECA

50W

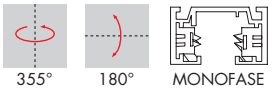
220V



IP20 CE

Proiettore a binario orientabile in pressofusione di alluminio e vetro decorativo, con attacco GU10. Predisposto per binario monofase SQUASH (art. 6000).
Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track spotlight in aluminium and decorative glass, with GU10 lamp-holder. Set-up for monophase track SQUASH (code 6000). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis.
Available in three finishes: white, grey and black.



Applicabile anche a parete o soffitto con base cod. 6015
Suitable for wall or ceiling mounting with base code 6015

P. 302

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6041-B	bianco white	GU10	–	–	1x50W max - 220V	Ø54x78x141 mm	–	0,3 Kg
6041-GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø54x78x141 mm	–	0,3 Kg
6041-N	nero black	GU10	–	–	1x50W max - 220V	Ø54x78x141 mm	–	0,3 Kg

bianco
white

grigio
grey

nero
black

Info tecniche Technical info

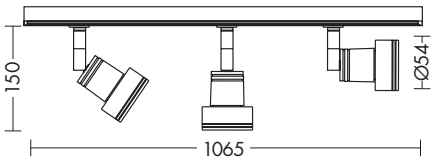
uso interno
indoor

orientabile
adjustable

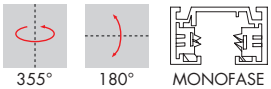
RIBECA KIT

150W

220V



IP20 CE



Kit di spot comprendente binario monofase da 1mt SQUASH (art. 6000), alimentatore laterale, tappo di chiusura e tre spot Ribeca (art. 6041). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Spotlight kit including 1-metre monophase track SQUASH (code 6000), side placed driver, cover and three Ribeca spotlights (code 6041). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6043-B	bianco white	GU10	–	–	3x50W max - 220V	1065x150 mm	–	1,7 Kg
6043-GR	grigio grey	GU10	–	–	3x50W max - 220V	1065x150 mm	–	1,7 Kg
6043-N	nero black	GU10	–	–	3x50W max - 220V	1065x150 mm	–	1,7 Kg

bianco
white

grigio
grey

nero
black

Info tecniche Technical info

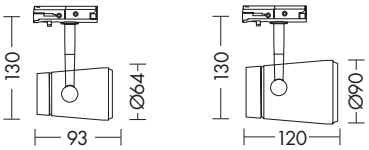
uso interno
indoor

orientabile
adjustable

SPIN

50W - 75W

220V



IP20 CE

Proiettore orientabile a binario con attacco GU10 (art. 6050) o E27 (art. 6051). Struttura in pressofusione di alluminio. Predisposto per binario monofase SQUASH (art. 6000). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale.

Adjustable track spotlight with GU10 (code 6050) or E27 lamp-holder (code 6051). Die-cast aluminium body. Set-up for monophase track SQUASH (code 6000). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis.

Applicabile anche a parete o soffitto con base cod. 6015

Suitable for wall or ceiling mounting with base code 6015

P. 302

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6050	grigio grey	GU10	–	–	1x50W max - 220V	Ø64x93x130 mm	–	0,3 Kg
6051	grigio grey	E27	–	–	1x75W max - 220V	Ø90x120x130 mm	–	0,3 Kg

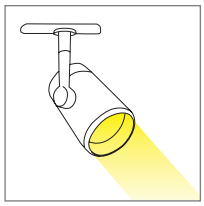
6050

grigio
grey

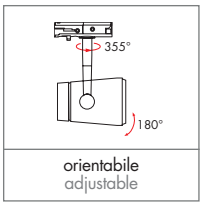
6051

grigio
grey

Info tecniche Technical info



uso interno
indoor

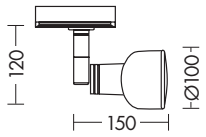


orientabile
adjustable

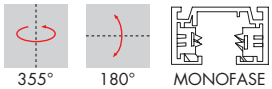
SITAR

75W

220V



IP20 CE



Proiettore a binario orientabile in pressofusione di alluminio, con attacco E27. Predisposto per binario monofase SQUASH (art. 6000). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track spotlight in die-cast aluminium with E27 lamp-holder. Set-up for monophase track SQUASH (code 6000). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

Applicabile anche a parete o soffitto con base cod. 6015
Suitable for wall or ceiling mounting with base code 6015

P. 302

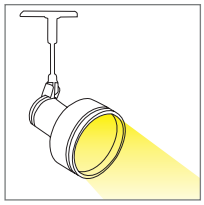
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6033-B	bianco white	E27	–	–	1x75W max - 220V	Ø100x150x120 mm	–	0,8 Kg
6033-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø100x150x120 mm	–	0,8 Kg
6033-N	nero black	E27	–	–	1x75W max - 220V	Ø100x150x120 mm	–	0,8 Kg

bianco
white

grigio
grey

nero
black

Info tecniche Technical info

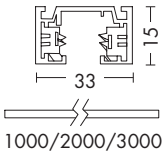


uso interno
indoor

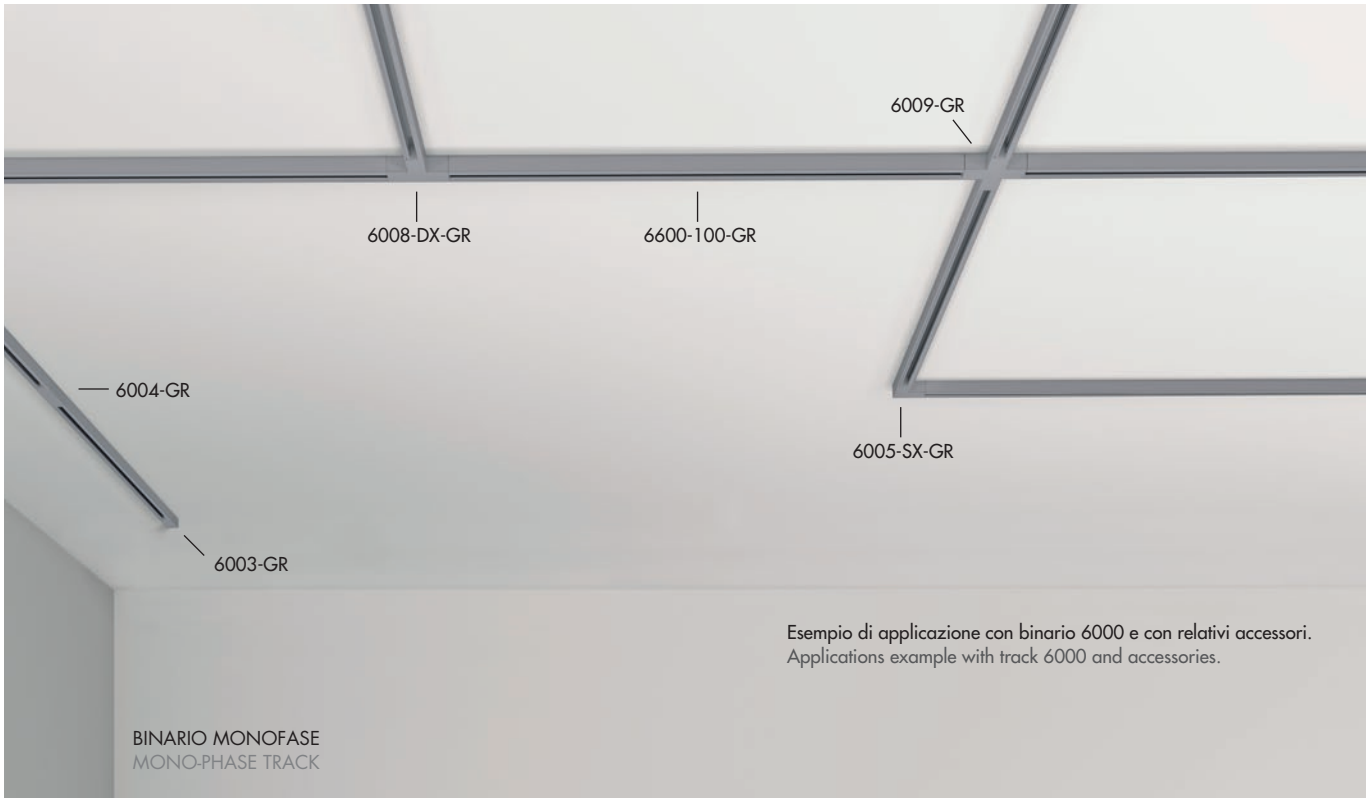
orientabile
adjustable

SQUASH

BINARIO MONOFASE
SINGLE-PHASE TRACK



IP20 CE



Esempio di applicazione con binario 6000 e con relativi accessori.
Applications example with track 6000 and accessories.

Binario monofase, a tensione di rete elettrificato 220V. Applicabile a parete o plafone, realizzato in lega di alluminio estruso, conduttori in rame alloggiati in estrusi in PVC. Disponibile in tre dimensioni e tre finiture: bianco, grigio e nero.

Monophase track, 220V. It can be installed on the wall or ceiling, made in extruded aluminium alloy, with PVC cable and copper wires. Available in three sizes and three finishes: white, grey and black.

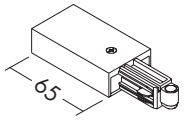
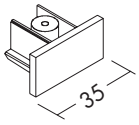
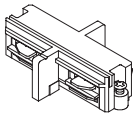
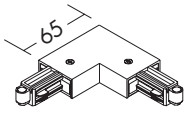
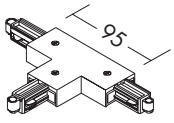
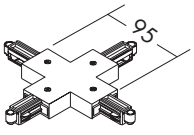
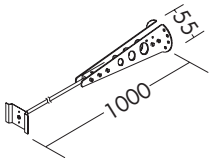
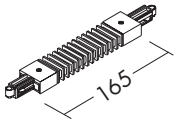
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6000-100-B	bianco white	–	–	–	–	33x15x1000 mm	–	0,7 Kg
6000-100-GR	grigio grey	–	–	–	–	33x15x1000 mm	–	0,7 Kg
6000-100-N	nero black	–	–	–	–	33x15x1000 mm	–	0,7 Kg
6000-200-B	bianco white	–	–	–	–	33x15x2000 mm	–	1,3 Kg
6000-200-GR	grigio grey	–	–	–	–	33x15x2000 mm	–	1,3 Kg
6000-200-N	nero black	–	–	–	–	33x15x2000 mm	–	1,3 Kg
6000-300-B	bianco white	–	–	–	–	33x15x3000 mm	–	2,0 Kg
6000-300-GR	grigio grey	–	–	–	–	33x15x3000 mm	–	2,0 Kg
6000-300-N	nero black	–	–	–	–	33x15x3000 mm	–	2,0 Kg

bianco
white

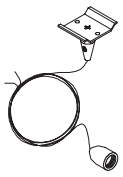
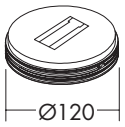
grigio
grey

nero
black

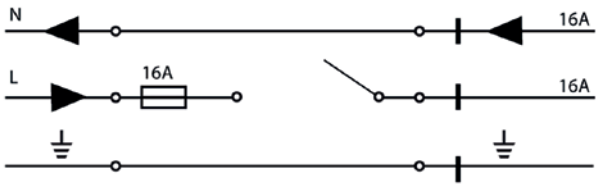
ACCESSORI SQUASH SQUASH ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	6002-DX-B **6002-DX-GR** **6002-DX-N** **6002-SX-B** **6002-SX-GR** **6002-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Alimentazione destra Power supply from the right Alimentazione sinistra Power supply from the left
	6003-B **6003-GR** **6003-N**	bianco white grigio grey nero black		Terminale di chiusura End cap
	6004-B **6004-GR** **6004-N**	bianco white grigio grey nero black		Giunto lineare Linear joint
	6005-DX-B **6005-DX-GR** **6005-DX-N** **6005-SX-B** **6005-SX-GR** **6005-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Giunto destro a 90° Right joint 90° Giunto sinistro a 90° Left joint 90°
	6008-DX-B **6008-DX-GR** **6008-DX-N** **6008-SX-B** **6008-SX-GR** **6008-SX-N**	bianco white grigio grey nero black bianco white grigio grey nero black		Giunto destro a "T" Right "T" joint Giunto sinistro a "T" Left "T" joint
	6009-B **6009-GR** **6009-N**	bianco white grigio grey nero black		Giunto a "X" Joint "X"
	6023-B **6023-GR** **6023-N**	bianco white grigio grey nero black		Tiges per sospensione Suspension kit with pipe
	6010-B **6010-GR** **6010-N**	bianco white grigio grey nero black		Raccordo flessibile in gomma Flexible joint

ACCESSORI SQUASH SQUASH ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	6022-B **6022-GR** **6022-N**	bianco white grigio grey nero black		L. 3000 Cavo di sospensione di 3mt. Suspension kit 3 mt
	6015-B **6015-GR** **6015-N**	bianco white grigio grey nero black		Attacco a parete/plafone per proiettore singolo Base wall/ceiling kit

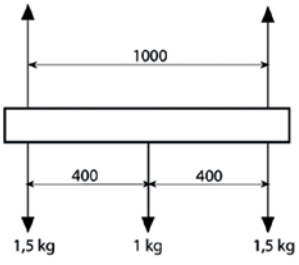
Schema elettrico Wiring diagrams



Tensione di esercizio 230/250V. Il collegamento alla rete elettrica monofase consente un carico complessivo di 16A che corrisponde a 3680/4000 Watt suddivisibili su tre circuiti.

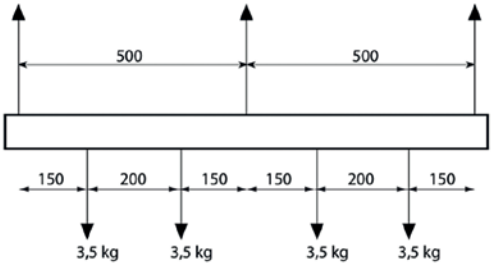
The connection to a single phase 230/250V mains allows a total load of 16A, corrisponding to 3680/4000 Watt, which can be divided among the 3 circuits.

Capacità di carico Load Capacity



Il binario monofase può sopportare un carico di 4 Kg ogni 1000 mm.

Mono-phase tracks have a load capacity of 4 Kg every 1000 mm.



Nel caso di carico 7 Kg, la distanza di fissaggio deve essere di 500 mm.

For a 7 Kg load a maximum fixing distance of 500 mm is recommended.

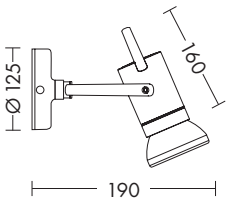
20100-20-GR + 6015-GR

20100-13-B + 6015-B

BENDIR

75W

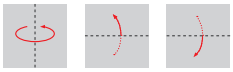
220V



Proiettore compatto con attacco E27 applicabile a plafone o soffitto, corpo e staffe in pressofusione di alluminio. Regolabile e orientabile di 355° rispetto all'asse orizzontale, di 45° verso l'alto e di 90° verso il basso rispetto all'asse verticale.
Disponibile in tre colori: bianco, grigio e nero. Lampadina non inclusa.

Compact spotlight with E27 lamp-holder that can be installed on the ceiling, body and brackets in white painted die-cast aluminium. It can be tilted at 355° on the horizontal axis, and adjusted 45° upward and 90° downward on the vertical axis.
Available in three finishes: white, grey and black. Bulb not included.

IP20 CE



Disponibile anche nella versione per i nostri binari trifase GROOVE (serie 7700)
The spotlight is also available for our three-phase tracks GROOVE (7700 series)

P. 276

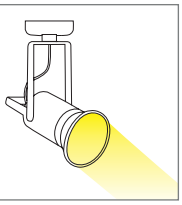
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.7796	grigio grey	E27	–	–	1x75W max - 220V	160x190 mm	–	0,5 Kg
A.7796-B	bianco white	E27	–	–	1x75W max - 220V	160x190 mm	–	0,5 Kg
A.7796-N	nero black	E27	–	–	1x75W max - 220V	160x190 mm	–	0,5 Kg

bianco
white

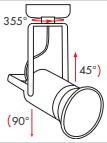
grigio
grey

nero
black

Info tecniche Technical info



uso interno
indoor

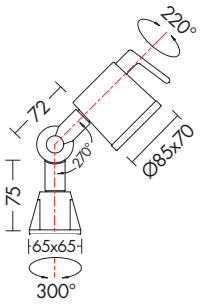


orientabile
adjustable

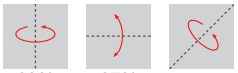
BLASTER

50W

220V



IP65 CE



Proiettore in pressofusione di allumino, molto robusto, resistente agli urti e alle emulsioni refrigeranti. Adatto anche in installazioni dove la struttura dell'apparecchio è sottoposta a continue sollecitazioni meccaniche.
Vetro in pyrex temprato a protezione della fonte luminosa, completo di guarnizione e pressacavo. Movimento verticale del riflettore di 270°, rotazione orizzontale di 220° con fermo di protezione.

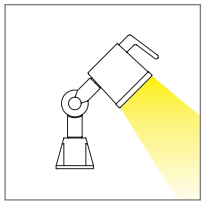
Very sturdy spotlight in die-cast aluminium, resistant to shocks and low temperatures. Also suitable in installations where the luminaire body is subject to constant mechanical stresses.
Tempered Pyrex glass that protects the light source, equipped with gasket and cable gland. Reflector is adjustable up to 270° on vertical axis and tiltable up to 220° horizontal with safety fixing element.

Conforme al D.P.R.-N. 547 27/4/55 norma impiantistica, D.L.Vo 626/94 sicurezza negli ambienti di lavoro, CEI 44-5 sicurezza macchinario.

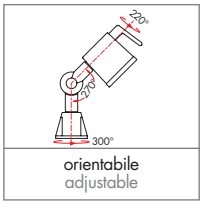
Compliant with D.P.R.-N. 547 27/4/55 plant-engineering rules, D.L.Vo 626/94 workplace safety, CEI 44-5 safety of machinery.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.3585	alluminio aluminium	GY6,35	–	–	1x50W max - 220V	Ø85x70 mm	–	2,5 Kg

Info tecniche Technical info



uso interno/esterno
indoor/outdoor

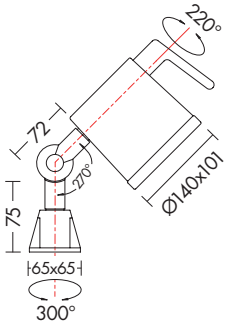


orientabile
adjustable

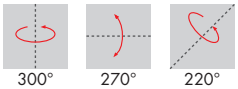
BLASTER

50W

220V



IP65 CE



Proiettore in pressofusione di allumino, molto robusto, resistente agli urti e alle emulsioni refrigeranti. Particolarmente indicato per l'installazione a bordo macchina e principalmente all'interno del vano macchina (centri di lavoro CNC) per l'illuminazione delle fasi di lavorazione del pezzo. Vetro in pyrex temprato a protezione della fonte luminosa, completo di guarnizione e pressacavo. Interruttore a bilanciere 10A con cappuccio. Movimento verticale del riflettore di 270°, rotazione orizzontale di 220° con fermo di protezione.

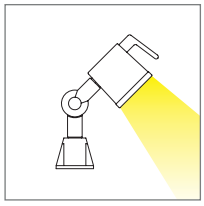
Very sturdy spotlight in die-cast aluminium, resistant to shocks and low temperatures. Particularly suitable to be installed on-board machinery and mainly inside the machine compartment (CNC machine tools) to illuminate the processing phases.
Tempered Pyrex glass to protects the light source, equipped with seal and cable gland. 10A rocker switch with cap. Reflector is adjustable up to 270° on vertical axis and tiltable up to 220° horizontal with safety fixing element.

Conforme al D.P.R.-N. 547 27/4/55 norma impiantistica, D.L.Vo 626/94 sicurezza negli ambienti di lavoro, CEI 44-5 sicurezza macchinario.

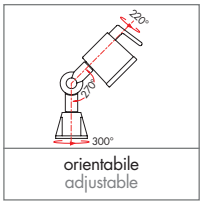
Compliant with D.P.R.-N. 547 27/4/55 plant-engineering rules, D.L.Vo 626/94 workplace safety, CEI 44-5 safety of machinery.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.3588	alluminio aluminium	GY6,35	–	–	1x50W max - 220V	Ø140x101 mm	–	3,0 Kg

Info tecniche Technical info



uso interno/esterno
indoor/outdoor

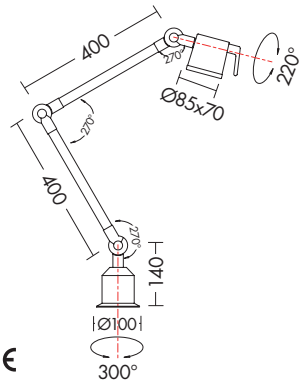


orientabile
adjustable

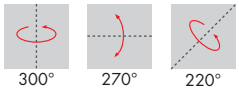
BLASTER

50W

220V



IP65 CE



Proiettore in pressofusione di allumino, molto robusto, resistente agli urti e alle emulsioni refrigeranti. Adatto anche in installazioni dove la struttura dell'apparecchio è sottoposta a continue sollecitazioni meccaniche.
Vetro in pyrex temprato a protezione della fonte luminosa, completo di guarnizione e pressacavo. Interruttore a bilanciere 10A con cappuccio. Movimento verticale del riflettore di 270°, rotazione orizzontale di 220° con fermo di protezione.

Very sturdy spotlight in die-cast aluminium, resistant to shocks and low temperatures. Also suitable in installations where the luminaire body is subject to constant mechanical stresses.
Tempered Pyrex glass that protects the light source, equipped with gasket and cable gland. 10A rocker switch with cap. Reflector is adjustable up to 270° on vertical axis and tiltable up to 220° horizontal with safety fixing element.

Interruttore a bilanciere 10A con cappuccio
10A rocker switch with cap

Struttura in tubolare di acciaio inox
Stainless steel tube body

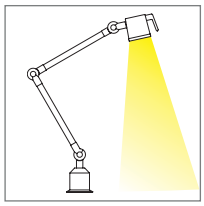
Trasformatore toroidale 230/12V incorporato nella basetta
230/12V toroidal transformer integrated in the terminal board

Conforme al D.P.R.-N. 547 27/4/55 norma impiantistica, D.L.Vo 626/94 sicurezza negli ambienti di lavoro, CEI 44-5 sicurezza macchinario.

Compliant with D.P.R.-N. 547 27/4/55 plant-engineering rules, D.L.Vo 626/94 workplace safety, CEI 44-5 safety of machinery.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.3583	alluminio aluminium	GY6,35	–	–	1x50W max - 220V	Ø85x70 mm	–	4,5 Kg

Info tecniche Technical info



uso interno/esterno
indoor/outdoor

orientabile
adjustable

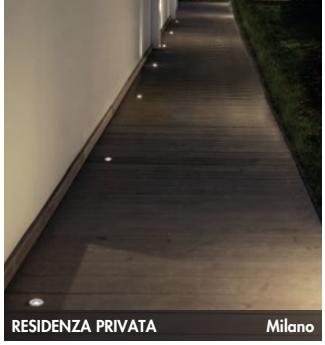
ESTERNO OUTDOOR

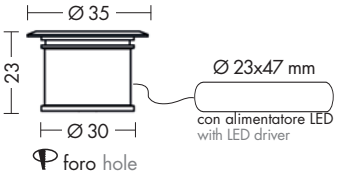
INCASSI
RECESSED LUMINAIRES

MEGA

1W

LED





foro hole
Ø 31x42 mm

cassaforma per installazione in muratura
recessed box for brickwork installation

Incasso per esterno a LED di alta efficenza tondo o quadrato per cartongesso e muratura, installabile anche in interno. Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione, corredato di alimentatore LED da installare in remoto dalle ridotte dimensioni.
Disponibile nelle versioni 3000K e 4000K e in tre finiture: bianco, cromo e nichel opaco.

Round or square outdoor high efficiency LED recessed luminaire for plaster and stonework, suitable for indoor installation.
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included. Small size remote driver included.
Available in 3000K and 4000K versions and in three finishes: white, chrome and matt nickel.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20006-B-C	bianco white	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-B-F	bianco white	4000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-CR-C	cromo chrome	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm	45°	0,2 Kg
20006-CR-F	cromo chrome	4000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-NO-C	nichel opaco mat nickel	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-NO-F	nichel opaco mat nickel	4000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg

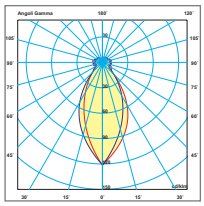
bianco
white

cromo
chrome

nichel opaco
mat nickel

Installabile anche in interno
Available for indoor installation
P. 24

Info tecniche Technical info



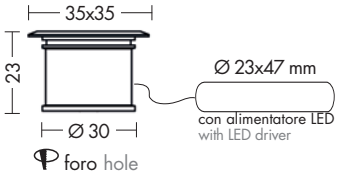
uso interno/esterno
indoor/outdoor

cassaforma inclusa
recessed box included

MEGA

1W

LED



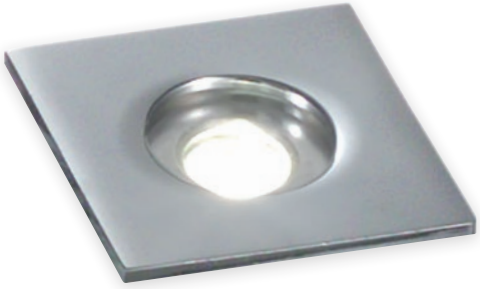
foro hole
Ø 31x42 mm

cassaforma per installazione in muratura
recessed box for brickwork installation

IP65 CE

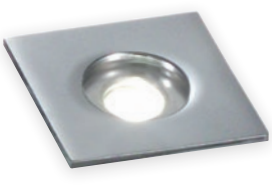
Incasso per esterno a LED di alta efficenza tondo o quadrato per cartongesso e muratura, installabile anche in interno. Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione, corredato di alimentatore LED da installare in remoto dalle ridotte dimensioni.
Disponibile nelle versioni 3000K e 4000K e in tre finiture: bianco, cromo e nichel opaco.

Round or square outdoor high efficiency LED recessed luminaire for plaster and stonework, suitable for indoor installation.
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included. Small size remote driver included.
Available in 3000K and 4000K versions and in three finishes: white, chrome and matt nickel.

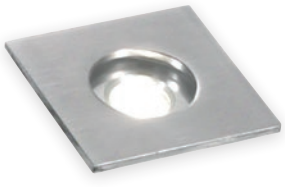


Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20006Q-B-C	bianco white	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-B-F	bianco white	4000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-CR-C	cromo chrome	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm	45°	0,2 Kg
20006Q-CR-F	cromo chrome	4000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-NO-C	nichel opaco mat nickel	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-NO-F	nichel opaco mat nickel	4000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg

bianco
white



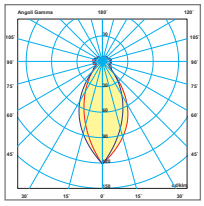
cromo
chrome



nichel opaco
mat nickel

Installabile anche in interno
Available for indoor installation
P. 25

Info tecniche Technical info



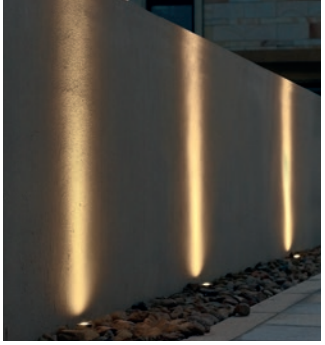
uso interno/esterno
indoor/outdoor

cassaforma inclusa
recessed box included

LINK

1W

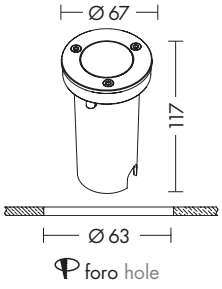
LED

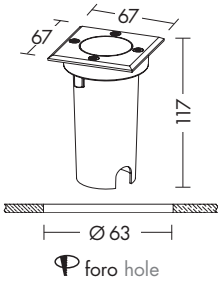


Incasso a LED di alta efficenza per esterno, da terra, calpestabile (max. 1000 Kg); corpo in alluminio con vetro temperato e cassaforma in dotazione. Ghiera e viti di fissaggio in acciaio inox AISI 304, guarnizioni in silicone per garantire un alto livello di protezione (IP67). Alimentatore LED integrato. Disponibile nella versione tonda e quadrata.

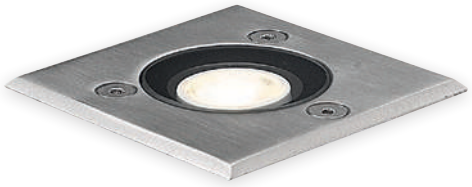
Walk-over (max. 1000 Kg.) high efficiency LED outdoor recessed luminaire. Aluminium body with tempered glass and supplied with recessed box. Ring nut and fixing screws in AISI 304 stainless steel, silicone gasket to ensure a high protection grade (IP67). Integrated LED driver. Available in round and square versions.

IP67 CE





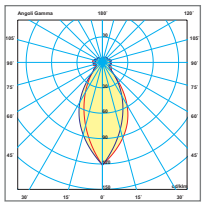
20094



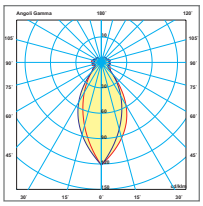
20094Q

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20094	alluminio aluminium	4000K	90 lm	≥ 80	1W - 220/240V	Ø67x117 mm	30°	0,3 Kg
20094Q	alluminio aluminium	4000K	90 lm	≥ 80	1W - 220/240V	67x67x117 mm		0,3 Kg

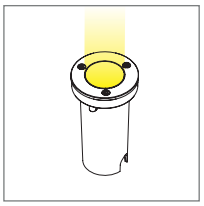
Info tecniche Technical info

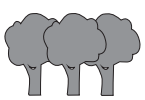


20094

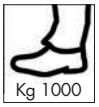


20094Q





uso esterno
outdoor



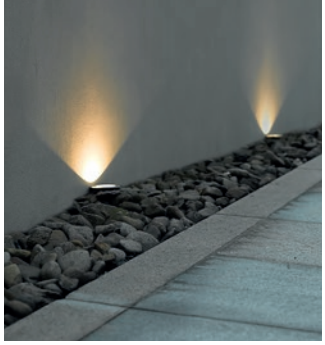
calpestabile
walk-over

cassaforma inclusa
recessed box included

ABIOS

7W

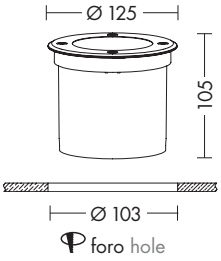
LED

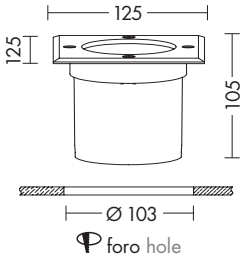


IP67 CE

Incasso a LED COB per esterno, da terra, calpestabile (max. 1000 Kg). Corpo in alluminio con vetro temperato e cassaforma in dotazione. Ghiera e viti di fissaggio in acciaio inox AISI 304, guarnizioni in silicone per garantire un alto livello di protezione (IP67). Alimentatore LED integrato. Disponibile nella versione tonda e quadrata.

Walk-over (max. 1000 Kg.) COB LED outdoor recessed luminaire. Aluminium body with tempered glass and recessed box included. Ring nut and fixing screws in AISI 304 stainless steel, silicone gasket to ensure a high protection grade (IP67). Integrated LED driver. Available in round and square versions.



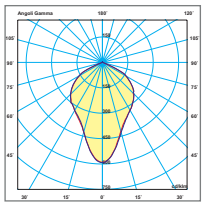


20093

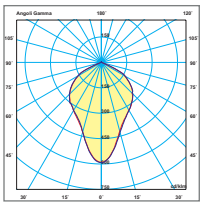
20093Q

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20093	alluminio aluminium	4000K	630 lm	≥ 80	7W - 220/240V	Ø125x105 mm	60°	0,8 Kg
20093Q	alluminio aluminium	4000K	630 lm	≥ 80	7W - 220/240V	125x125x105 mm		0,9 Kg

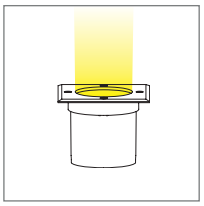
Info tecniche Technical info

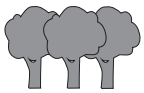


20093

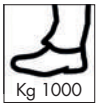


20093Q





uso esterno
outdoor



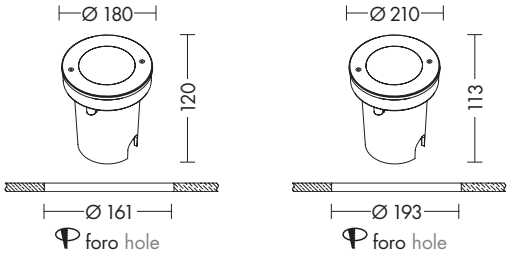
calpestabile
walk-over

cassaforma inclusa
recessed box included

HUB

12W - 20W

LED



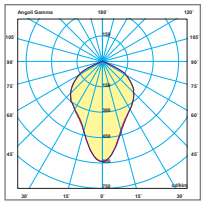
Incasso a LED COB per esterno (4000K), da terra, calpestabile (max. 1000 Kg); corpo in alluminio con vetro temperato e cassaforma in dotazione.
Ghiera e viti di fissaggio in acciaio inox AISI 304, guarnizioni in silicone per garantire un alto livello di protezione (IP65). Alimentatore LED integrato. Disponibile in due potenze e misure diverse.

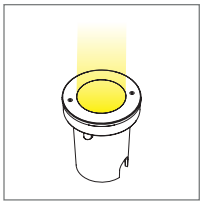
Walk-over (max. 1000 Kg.) COB LED outdoor recessed luminaire (4000K); aluminium body with tempered glass and recessed box included. Ring nut and fixing screws in AISI 304 stainless steel, silicone gasket to ensure a high protection grade (IP65). Integrated LED driver. Available in two different sizes and powers.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
HUB001	alluminio aluminium	4000K	1080 lm	≥ 80	12W - 220/240V	Ø180x120 mm	60°	1,3 Kg
HUB002	alluminio aluminium	4000K	1800 lm	≥ 80	20W - 220/240V	Ø210x113 mm		1,6 Kg

Info tecniche Technical info





uso esterno
outdoor

calpestabile
walk-over

cassaforma inclusa
recessed box included

PEER

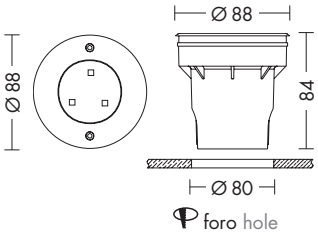
3W

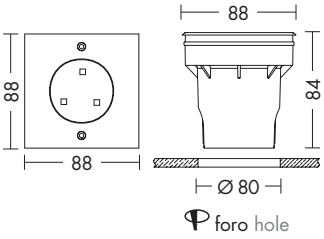
LED

IP68 CE

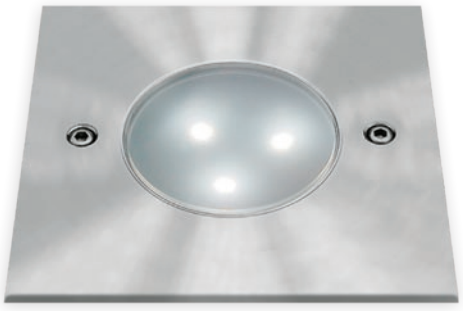
Incasso per esterno calpestabile (carico di pressione fino a 1000 Kg) con 3 LED da 1W 350 mA, anello in acciaio inox e struttura in tecnopolimero, immergibile fino a 3 metri. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione. Necessita di alimentatore (vedi accessori p. 534). Cassaforma in dotazione.

Walk-over outdoor recessed luminaire (pressure load up to 1000 Kg) with 3x1W 350 mA LEDs, ring in stainless steel and body in technopolymer, immersible up to 3 metres. Satin diffuser with gasket in silicone rubber to ensure a high protection grade. Driver to be ordered separately (see accessories p. 534). Recessed box included.





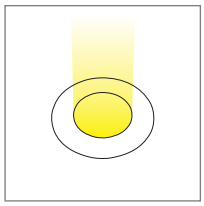
2818

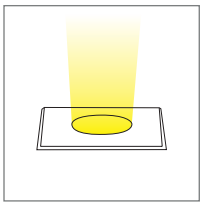


2819

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
2818	acciao inox stainless steel	3000K	270 lm	≥ 80	3W - 220/240V	Ø88x84 mm	40°	0,2 Kg
2819	acciao inox stainless steel	3000K	270 lm	≥ 80	3W - 220/240V	88x88x84 mm		0,2 Kg

Info tecniche Technical info





uso esterno
outdoor

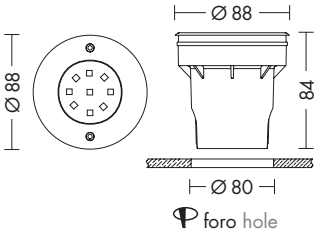
calpestabile
walk-over

cassaforma inclusa
recessed box included

LINUX

1,2W

LED



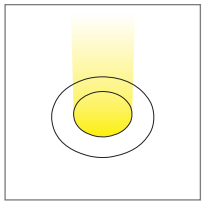
IP68 CE

Incasso per esterno calpestabile (carico di pressione fino a 1000 Kg) con 9 LED per un totale di 1,2W; anello in acciaio inox e struttura in tecnopolimero, immergibile fino a 3 mt. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione. Necessita di alimentatore TS.474-20 (vedi accessori p. 534). Cassaforma in dotazione.

Walk-over outdoor recessed luminaire (pressure load up to 1000 Kg) with 9 LEDs for a total of 1.2W; ring in stainless steel and body in technopolymer, immersible up to 3 metres. Satin diffuser with gasket in silicone rubber to ensure a high protection grade. TS.474-20 driver to be ordered separately (see accessories p. 534). Recessed box included.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
2268	acciaio inox stainless steel	4000K	110 lm	≥ 80	1,2W - 220/240V	Ø88x84 mm	40°	0,2 Kg

Info tecniche Technical info



uso esterno
outdoor

calpestabile
walk-over

cassaforma inclusa
recessed box included

EDI

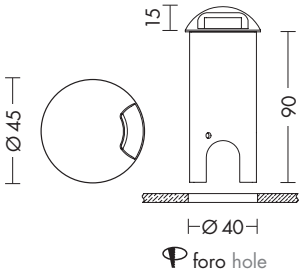
1W

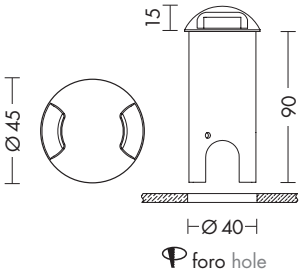
LED

IP67 CE

Incasso a LED calpestabile (carico di pressione fino a 1000 Kg) per esterno, 1W 350 mA; struttura in alluminio.
Proposto nelle gradazioni 3000K e 4000K e nelle versioni da una, due, tre o quattro finestre. Necessita di alimentatore (vedi accessori p. 534). Cassaforma in dotazione.

Walk-over outdoor LED recessed luminaire (pressure load up to 1000 Kg) with 1W 350 mA; aluminium body. Available in 3000K and 4000K and in the versions with one, two, three or four windows. Driver to be ordered separately (see accessories p. 534). Recessed box included.



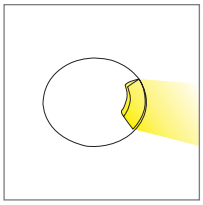


6538

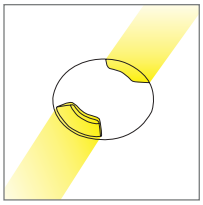
6539

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6538-C	alluminio aluminium	3000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg
6538-F	alluminio aluminium	4000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg
6539-C	alluminio aluminium	3000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg
6539-F	alluminio aluminium	4000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg

Info tecniche Technical info



6538



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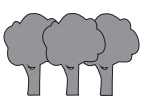
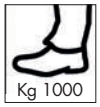


uso esterno
outdoor



calpestabile
walk-over

cassaforma inclusa
recessed box included

EDI

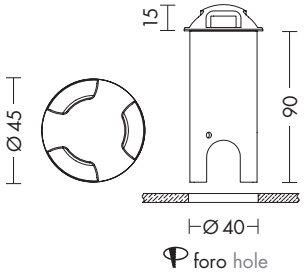
1W

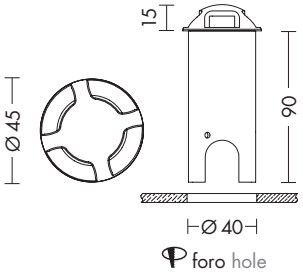
LED

IP67 CE

Incasso a LED calpestabile (carico di pressione fino a 1000 Kg) per esterno, 1W 350 mA; struttura in alluminio.
Proposto nelle gradazioni 3000K e 4000K e nelle versioni da una, due, tre o quattro finestre. Necessita di alimentatore (vedi accessori p. 534). Cassaforma in dotazione.

Walk-over outdoor LED recessed luminaire (pressure load up to 1000 kg) with 1W 350 mA; aluminium body. Available in 3000K and 4000K and in the versions with one, two, three or four windows. Driver to be ordered separately (see accessories p. 534). Recessed box included.



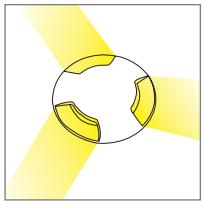


6540

6541

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6540-C	alluminio aluminium	3000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg
6540-F	alluminio aluminium	4000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg
6541-C	alluminio aluminium	3000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg
6541-F	alluminio aluminium	4000K	90 lm	≥ 80	1W - 220/240V	Ø45x90 mm	–	0,5 Kg

Info tecniche Technical info



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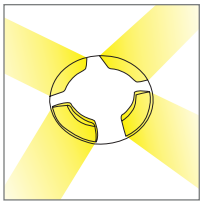

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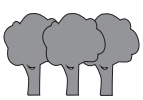
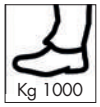


uso esterno
outdoor



calpestabile
walk-over

cassaforma inclusa
recessed box included

DOLBY

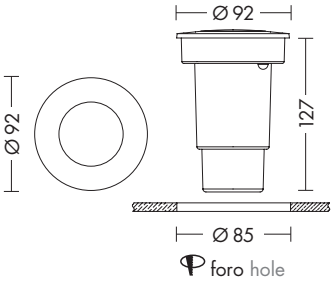
4W - 7W

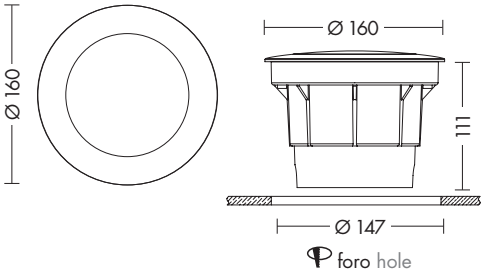
LED

IP67 CE

Incasso per esterno 220-240V, carrabile (carico di pressione fino a 5000 Kg), realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP67). Disponibile in tutte le versioni a LED, nella versione piccola anche con attacco GU10. Disponibile due finiture: grigio e nero.

Drive-over (pressure load up to 5000 Kg) 220-240V LED outdoor recessed luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Satin diffuser with gasket in silicone rubber to ensure a high protection grade (IP67). Available in all LED versions, and also in small version with GU10 lamp-holder. Available in two finishes: grey and black.





grigio
grey

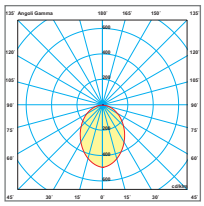
20510-90

nero
black

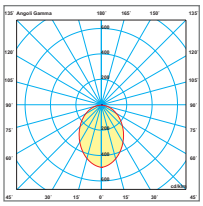
20510-160

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20510-90-GR-LED	grigio grey	4000K	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm	30°	0,6 Kg
20510-90-N-LED	nero black	4000K	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20510-160-GR-LED	grigio grey	4000K	700 lm	≥ 80	7W - 220/240V	Ø160x111 mm	30°	0,9 Kg
20510-160-N-LED	nero black	4000K	700 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20510-90-GR	grigio grey	GU10	–	–	220/240V	Ø92x127 mm		0,6 Kg
20510-90-N	nero black	GU10	–	–	220/240V	Ø92x127 mm		0,6 Kg

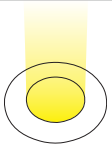
Info tecniche Technical info

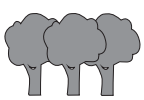


20510-90



20510-160





uso esterno
outdoor

carrabile
drive-over

cassaforma inclusa
recessed box included

COOKIE

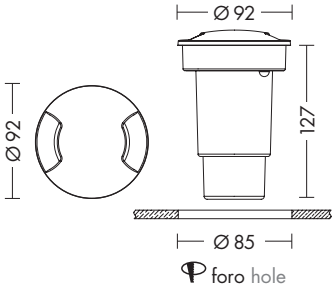
4W - 7W

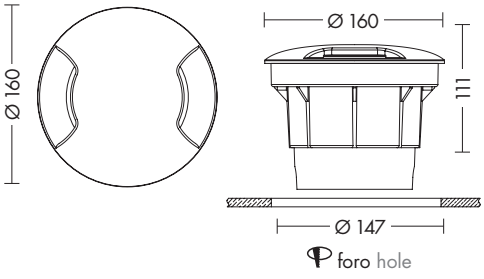
LED

IP67 CE

Incasso per esterno 220-240V, carrabile (carico di pressione fino a 5000 Kg), realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP67). Disponibile in tutte le versioni a LED, nella versione piccola anche con attacco GU10. Disponibile due finiture: grigio e nero e versione a due o tre finestre.

Drive-over (pressure load up to 5000 Kg) 220-240V LED outdoor recessed luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Satin diffuser with gasket in silicone rubber to ensure a high protection grade (IP67). Available in all LED versions, and also in small version with GU10 lamp-holder. Available in two finishes: grey and black and version with two or three windows .





grigio
grey

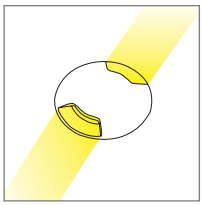
20515-90

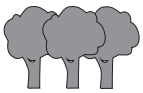
nero
black

20515-160

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20515-90-GR-LED	grigio grey	4000K	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm	–	0,6 Kg
20515-90-N-LED	nero black	4000K	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm	–	0,6 Kg
20515-160-GR-LED	grigio grey	4000K	700 lm	≥ 80	7W - 220/240V	Ø160x111 mm	–	0,9 Kg
20515-160-N-LED	nero black	4000K	700 lm	≥ 80	7W - 220/240V	Ø160x111 mm	–	0,9 Kg
20515-90-GR	grigio grey	GU10	–	–	220/240V	Ø92x127 mm	–	0,6 Kg
20515-90-N	nero black	GU10	–	–	220/240V	Ø92x127 mm	–	0,6 Kg

Info tecniche Technical info





uso esterno
outdoor

carrabile
drive-over

cassaforma inclusa
recessed box included

COOKIE

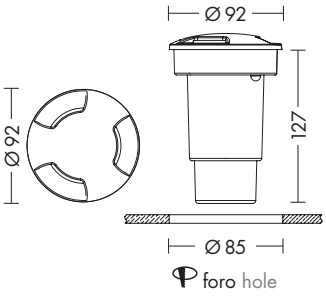
4W - 7W

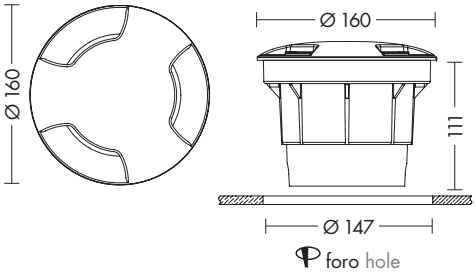
LED

Incasso per esterno 220-240V, carrabile (carico di pressione fino a 5000 Kg), realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP67). Disponibile in tutte le versioni a LED, nella versione piccola anche con attacco GU10. Disponibile due finiture: grigio e nero e versione a due o tre finestre.

Drive-over (pressure load up to 5000 Kg) 220-240V LED outdoor recessed luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Satin diffuser with gasket in silicone rubber to ensure a high protection grade (IP67). Available in all LED versions, and also in small version with GU10 lamp-holder. Available in two finishes: grey and black and version with two or three windows .

IP67 CE





grigio
grey

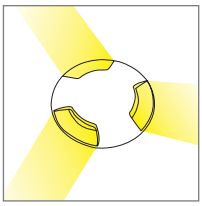
20520-90

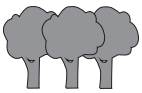
nero
black

20520-160

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20520-90-GR-LED	grigio grey	4000K	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm	–	0,6 Kg
20520-90-N-LED	nero black	4000K	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm	–	0,6 Kg
20520-160-GR-LED	grigio grey	4000K	700 lm	≥ 80	7W - 220/240V	Ø160x111 mm	–	0,9 Kg
20520-160-N-LED	nero black	4000K	700 lm	≥ 80	7W - 220/240V	Ø160x111 mm	–	0,9 Kg
20520-90-GR	grigio grey	GU10	–	–	220/240V	Ø92x127 mm	–	0,6 Kg
20520-90-N	nero black	GU10	–	–	220/240V	Ø92x127 mm	–	0,6 Kg

Info tecniche Technical info





uso esterno
outdoor

carrabile
drive-over

cassaforma inclusa
recessed box included

SUITE

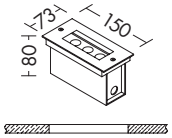
3W - 6W - 12W

LED

Incasso a LED per esterno con corpo interno regolabile ±15° sull'asse verticale. Struttura in pressofusione di alluminio, cornice esterna in alluminio e diffusore in vetro trasparente. Proposto in tre diverse lunghezze e potenze. Alimentatore integrato e cassaforma in dotazione.

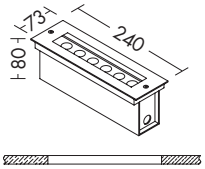
Outdoor LED recessed luminaire with adjustable internal body ±15° on the vertical axis. Die-cast aluminium body, external frame in aluminium and diffuser in clear glass. Available in three different lengths and powers. Integrated driver and recessed box included.

IP67 CE



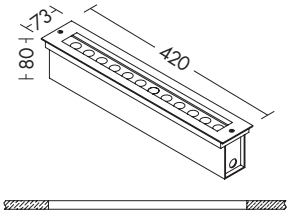
60x135x120

foro hole



60x226x120

foro hole



60x408x120

foro hole

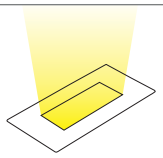
6561-3

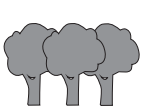
6561-6

6561-12

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6561-3	alluminio aluminium	4000K	350 lm	≥ 80	3W - 220/240V	150x73x80 mm	–	1,2 Kg
6561-6	alluminio aluminium	4000K	690 lm	≥ 80	6W - 220/240V	240x73x80 mm	–	1,6 Kg
6561-12	alluminio aluminium	4000K	1370 lm	≥ 80	12W - 220/240V	420x73x80 mm	–	2,9 Kg

Info tecniche Technical info





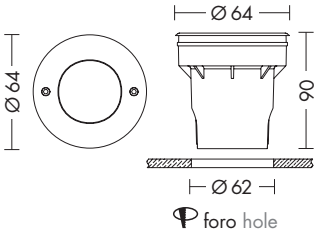
uso esterno
outdoor

cassaforma inclusa
recessed box included

MODEM

28W

12V



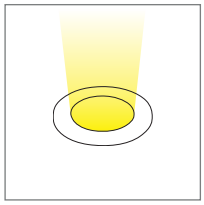
IP67 CE

Incasso 12V con attacco GU4 per esterno, carrabile (max. 2000 kg a 25 km/h). Struttura in pressofusione di alluminio, anello in acciaio e diffusore in vetro trasparente. Necessita di alimentatore (vedi accessori p. 538). Cassaforma in dotazione.

Drive-over 12V outdoor recessed luminaire with GU4 lamp-holder (max. 2000 kg at 25 km/h). Die-cast aluminium body, steel ring and diffuser in clear glass. Driver to be ordered separately (see accessories p. 538). Recessed box included.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6608	alluminio aluminium	GU4	–	–	1x28W max - 12V	Ø64x90 mm	–	0,3 Kg

Info tecniche Technical info



uso esterno
outdoor

carrabile
drive-over

cassaforma inclusa
recessed box included

PASCAL

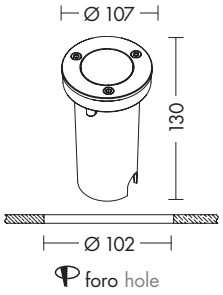
40W

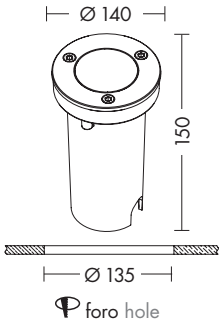
220V

Incasso tondo o quadrato 220V con attacco GU10 per esterno, carrabile (max. 2000 kg a 25 km/h).
Struttura in pressofusione di alluminio, anello in acciaio e diffusore in vetro trasparente. Proposto in due dimensioni. Cassaforma in dotazione.

Drive-over 220V outdoor round or square recessed luminaire with GU10 lamp-holder (max. 2000 kg at 25 km/h). Die-cast aluminium body , steel ring and diffuser in clear glass. Available in two sizes. Recessed box included.

IP67 CE



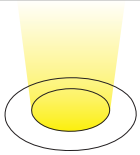


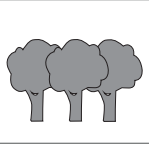
6612

6614

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6612	alluminio aluminium	GU10	–	–	1x40W max - 220V	Ø107x130 mm	–	0,5 Kg
6614	alluminio aluminium	GU10	–	–	1x40W max - 220V	Ø140x150 mm	–	0,9 Kg

Info tecniche Technical info





uso esterno
outdoor

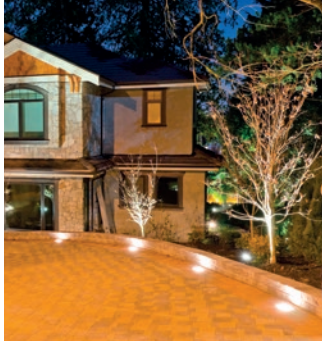
carrabile
drive-over

cassaforma inclusa
recessed box included

PASCAL

40W

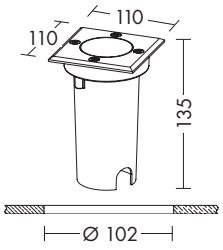
220V

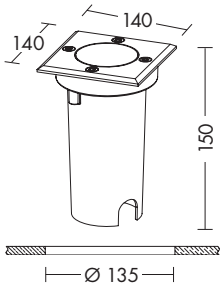


Incasso tondo o quadrato 220V con attacco GU10 per esterno, carrabile (max. 2000 kg a 25 km/h).
Struttura in pressofusione di alluminio, anello in acciaio e diffusore in vetro trasparente. Proposto in due dimensioni. Cassaforma in dotazione.

Drive-over 220V outdoor round or square recessed luminaire with GU10 lamp-holder (max. 2000 kg at 25 km/h). Die-cast aluminium body , steel ring and diffuser in clear glass. Available in two sizes. Recessed box included.

IP67 CE



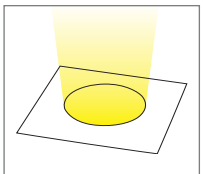


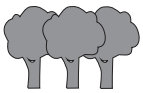
6613

6615

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6613	alluminio aluminium	GU10	–	–	1x40W max - 220V	110x110x135 mm	–	0,6 Kg
6615	alluminio aluminium	GU10	–	–	1x40W max - 220V	140x140x150 mm	–	1,5 Kg

Info tecniche Technical info





uso esterno
outdoor

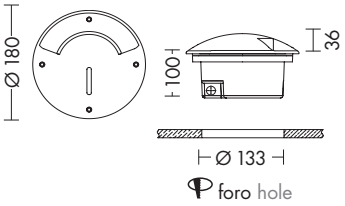
carrabile
drive-over

cassaforma inclusa
recessed box included

FLAG

13W

220V



Incasso 220V con attacco GX53 per esterno, carrabile (max. 2000 kg a 25 km/h). Struttura in pressofusione di alluminio e diffusore in vetro trasparente temperato. Cassaforma in dotazione. Disponibile in due finiture: antracite e grigio e nelle versioni a uno, due o quattro finestre.

Drive-over 220V outdoor recessed luminaire with GX53 lamp-holder (max. 2000 kg at 25 km/h). Die-cast aluminium body and diffuser in tempered clear glass. Recessed box included. Available in two finishes: anthracite and grey and version with one, two or four windows.

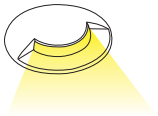
IP67 CE

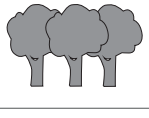
110-GR

110-AN

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
110-GR	grigio grey	GX53	–	–	1x13W max - 220V	Ø180x100 mm	–	1,6 Kg
110-AN	antracite anthracite	GX53	–	–	1x13W max - 220V	Ø180x100 mm	–	1,6 Kg

Info tecniche Technical info





uso esterno
outdoor

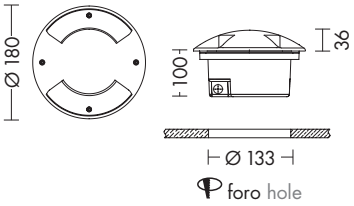
carrabile
drive-over

cassaforma inclusa
recessed box included

FLAG

13W

220V

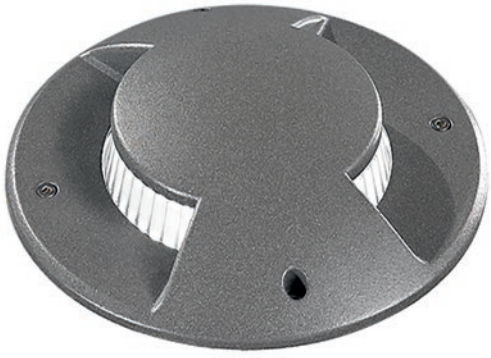


IP67 CE

Incasso 220V con attacco GX53 per esterno, carrabile (max. 2000 kg a 25 km/h). Struttura in pressofusione di alluminio e diffusore in vetro trasparente temperato. Cassaforma in dotazione. Disponibile in due finiture: antracite e grigio e nelle versioni a uno, due o quattro finestre.

Drive-over 220V outdoor recessed luminaire with GX53 lamp-holder (max. 2000 kg at 25 km/h). Die-cast aluminium body and diffuser in tempered clear glass. Recessed box included. Available in two finishes: anthracite and grey and version with one, two or four windows.

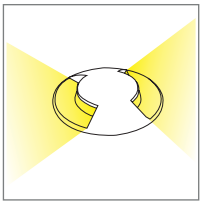
111-GR

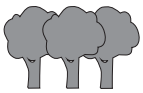


111-AN

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
111-GR	grigio grey	GX53	–	–	1x13W max - 220V	Ø180x100 mm	–	1,6 Kg
111-AN	antracite anthracite	GX53	–	–	1x13W max - 220V	Ø180x100 mm	–	1,6 Kg

Info tecniche Technical info





uso esterno
outdoor

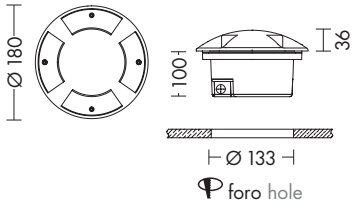
carrabile
drive-over

cassaforma inclusa
recessed box included

FLAG

13W

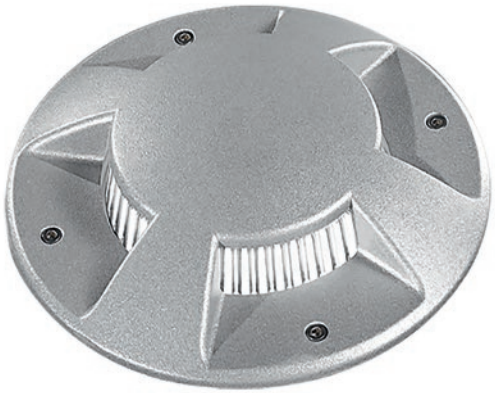
220V



Incasso 220V con attacco GX53 per esterno, carrabile (max. 2000 kg a 25 km/h). Struttura in pressofusione di alluminio e diffusore in vetro trasparente temperato. Cassaforma in dotazione. Disponibile in due finiture: antracite e grigio e nelle versioni a uno, due o quattro finestre.

Drive-over 220V outdoor recessed luminaire with GX53 lamp-holder (max. 2000 kg at 25 km/h). Die-cast aluminium body and diffuser in tempered clear glass. Recessed box included. Available in two finishes: anthracite and grey and version with one, two or four windows.

IP67 CE

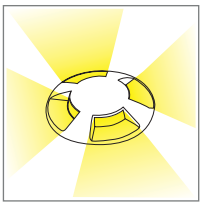


112-GR

112-AN

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
112-GR	grigio grey	GX53	–	–	1x13W max - 220V	Ø180x100 mm	–	1,6 Kg
112-AN	antracite anthracite	GX53	–	–	1x13W max - 220V	Ø180x100 mm	–	1,6 Kg

Info tecniche Technical info



uso esterno
outdoor

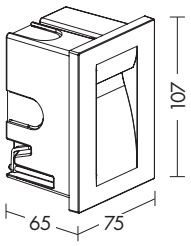
carrabile
drive-over

cassaforma inclusa
recessed box included

KORA

3W

LED

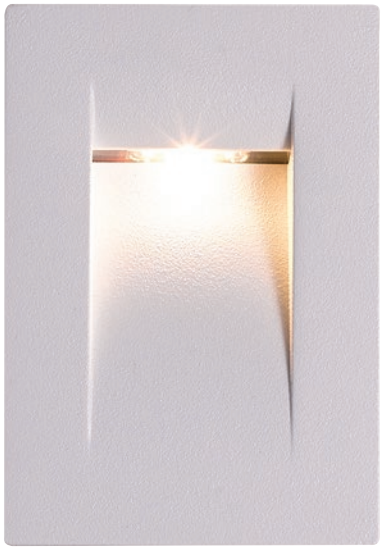


foro hole
60x96x65

Incasso a LED COB per esterno a parete per cartongesso e muratura, applicabile anche in interno.
Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione; prodotto installabile anche nella scatola di derivazione 503. Alimentatore LED integrato. Disponibile in tre finiture: antracite, bianco e grigio.

COB LED outdoor wall recessed luminaire for plaster and stonework, suitable for indoor installation. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included; this luminaire can also be installed in connecting box 503. LED driver integrated. Available in three finishes: anthracite, white and grey.

IP65 CE



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20091-7-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm	45°	0,3 Kg
20091-7-B	bianco white	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
20091-7-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg

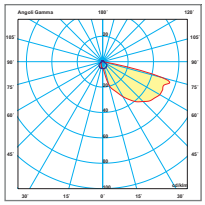
bianco
white

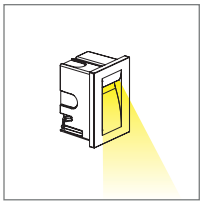
grigio
grey

antracite
anthracite

Installabile anche in interno
Available for indoor installation
P. 100

Info tecniche Technical info

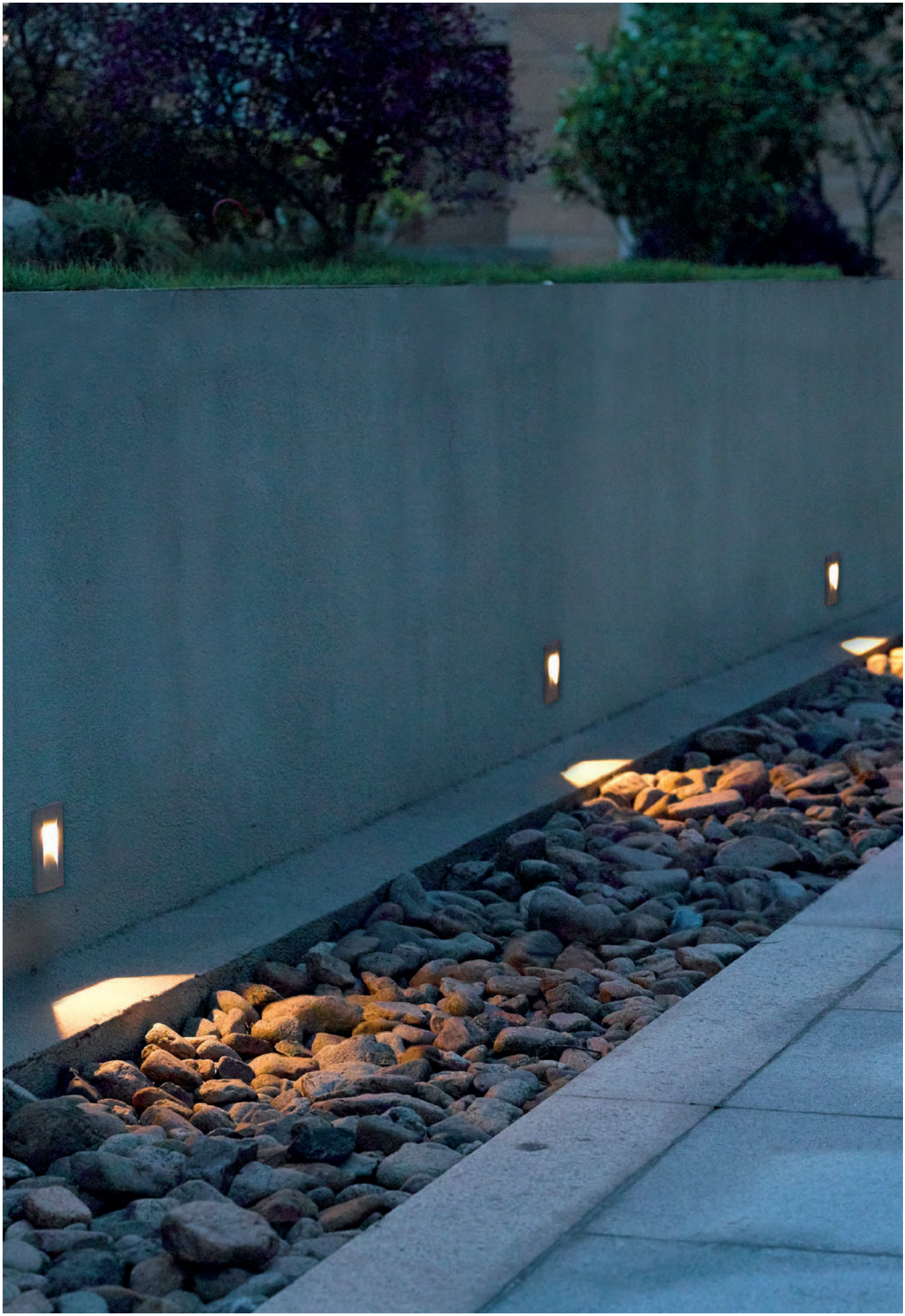




uso interno/esterno
indoor/outdoor

cassaforma inclusa
recessed box included

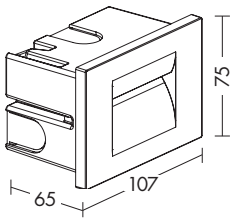
installabile nella 503
installable in box 503



KORA

3W

LED



foro hole
96x60x65

Incasso LED COB 3000K - 4000K per esterno a parete per cartongesso e muratura, applicabile anche in interno. Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione; prodotto installabile anche nella scatola di derivazione 503. Alimentatore LED integrato. Disponibile in tre finiture: antracite, bianco e grigio.

COB LED 3000K - 4000K outdoor wall recessed luminaire for plaster and stonework, suitable for indoor installation. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included; this luminaire can also be installed in connecting box 503. LED driver integrated. Available in three finishes: anthracite, white and grey.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20091-10-AN-C	antracite anthracite	3000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-B-C	bianco white	3000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm	45°	0,3 Kg
20091-10-B	bianco white	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-GR-C	grigio grey	3000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg

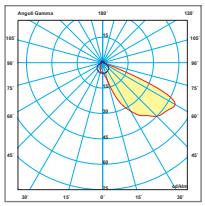
bianco
white

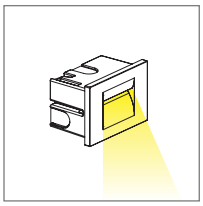
grigio
grey

antracite
anthracite

Installabile anche in interno
Available for indoor installation
P. 102

Info tecniche Technical info





uso interno/esterno
indoor/outdoor

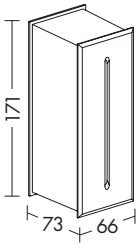
cassaforma inclusa
recessed box included

installabile nella 503
installable in box 503

BLOCK

3W

LED



foro hole
58x163x65

Incasso a parete per esterno con corpo illuminante a LED e alimentatore integrato, con effetto lama di luce.
Struttura in pressofusione di alluminio. Cassaforma in dotazione. Disponibile in due finiture: antracite e grigio.

Outdoor LED wall recessed luminaire with integrated driver and narrow beam. Die-cast aluminium body. Recessed box included. Available in two finishes: anthracite and grey.

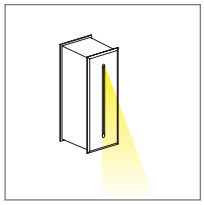
IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10061-GR	grigio grey	3000K	280 lm	≥ 80	3W - 220/240V	66x171x73 mm	–	0,5 Kg
10061-AN	antracite anthracite	3000K	280 lm	≥ 80	3W - 220/240V	66x171x73 mm	–	0,5 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



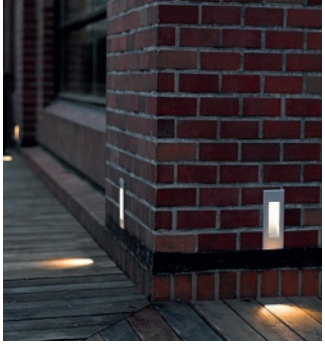
uso esterno
outdoor

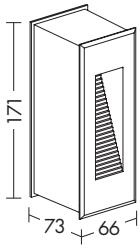
cassaforma inclusa
recessed box included

ENERGY

3W

LED





foro hole
58x163x65

IP65 CE

Incasso a parete per esterno con corpo illuminante a LED e alimentatore integrato, con effetto di luce puntuale.
Struttura in pressofusione di alluminio. Cassaforma in dotazione. Disponibile in due finiture: antracite e grigio.

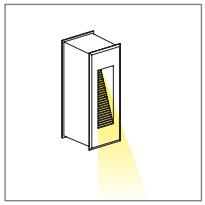
Outdoor LED wall recessed luminaire with integrated driver with spotlight. Die-cast aluminium body. Recessed box included. Available in two finishes: anthracite and grey.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10062-GR	grigio grey	3000K	280 lm	≥ 80	3W - 220/240V	66x171x73 mm	40°	0,5 Kg
10062-AN	antracite anthracite	3000K	280 lm	≥ 80	3W - 220/240V	66x171x73 mm		0,5 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



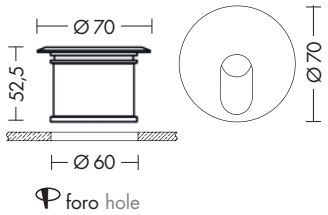
uso esterno
outdoor

cassaforma inclusa
recessed box included

GONG

1,2W

LED



IP65 CE

Incasso a parete segnapasso per esterno a LED 1,2W 350mA, struttura in alluminio verniciata con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Alimentatore integrato. Cassaforma in dotazione.

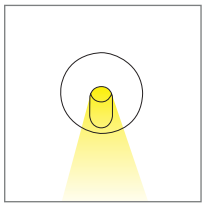
Outdoor LED wall recessed luminaire 1,2W 350mA, steplight, aluminium body painted with polyester powders, highly resistant to UV rays and corrosion. Integrated driver. Recessed box included.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
GON001B	bianco white	3000K	117 lm	≥ 80	1,2W - 220/240V	Ø70x52,5 mm		0,3 Kg
GON001AN	antracite anthracite	3000K	117 lm	≥ 80	1,2W - 220/240V	Ø70x52,5 mm	25°	0,3 Kg
GON002B	bianco white	4000K	117 lm	≥ 80	1,2W - 220/240V	Ø70x52,5 mm		0,3 Kg
GON002AN	antracite anthracite	4000K	117 lm	≥ 80	1,2W - 220/240V	Ø70x52,5 mm		0,3 Kg

bianco
white

antracite
anthracite

Info tecniche Technical info



uso esterno
outdoor

cassaforma inclusa
recessed box included

NAY

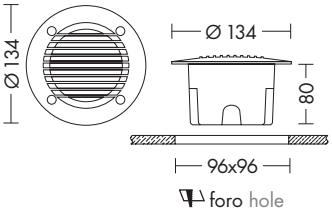
3W

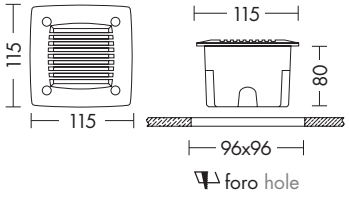
LED

IP66 CE

Incasso LED 220-240V a parete per esterno, realizzato in policarbonato antiurto stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP66).
Disponibile nella versione tonda e quadrata con griglia e in due finiture: grigio e nero.

Oudoor 220-240V wall recessed LED luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Methacrylate diffuser with gasket in silicone rubber to ensure a high protection grade (IP66). Available in round and square versions with grid and in two finishes: grey and black.





nero
black

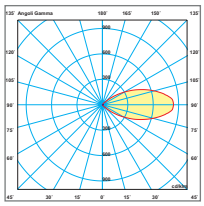
20550

grigio
grey

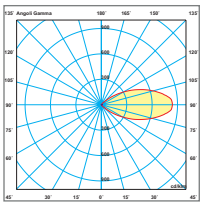
20550Q

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20550-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	Ø134x80 mm		0,5 Kg
20550-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	Ø134x80 mm	20°	0,5 Kg
20550Q-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg
20550Q-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg

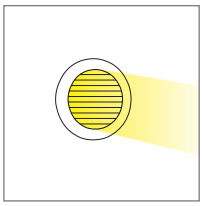
Info tecniche Technical info



20550



20550Q



uso esterno
outdoor

cassaforma inclusa
recessed box included

IGIL

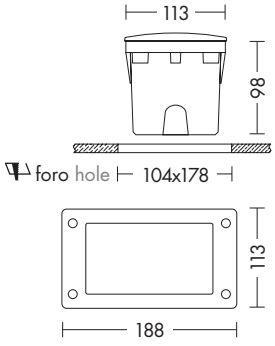
3W - 6W

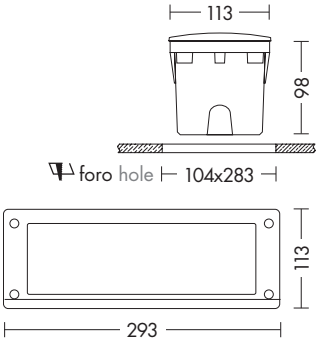
LED

IP66 CE

Incasso LED 220-240V a parete per esterno, realizzato in policarbonato antiurto stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP66). Disponibile in due dimensioni e due finiture: grigio e nero.

Oudoor 220-240V wall recessed LED luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Methacrylate diffuser with gasket in silicone rubber to ensure a high protection grade (IP66). Available in two sizes and in two finishes: grey and black.





grigio
grey

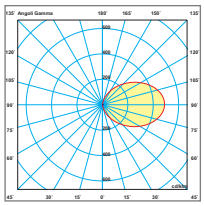
20555-20

nero
black

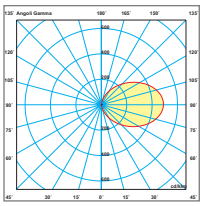
20555-30

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20555-20-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
20555-20-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	188x113x98 mm	30°	0,7 Kg
20555-30-GR-LED	grigio grey	4000K	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
20555-30-N-LED	nero black	4000K	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg

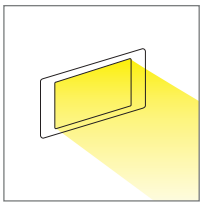
Info tecniche Technical info



20555-20



20555-30



uso esterno
outdoor

cassaforma inclusa
recessed box included

SAX

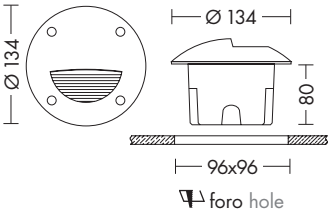
3W

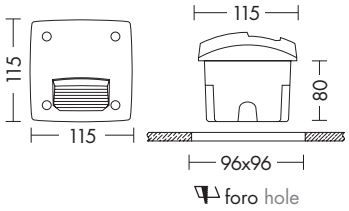
LED

IP66 CE

Incasso LED 220-240V a parete per esterno, realizzato in policarbonato antiurto stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP66). Cover frontale che permette l'emissione della luce direzionandola verso il basso, apertura fascio di 20°. Disponibile in forma tonda, quadrata e rettangolare in due dimensioni. Due finiture: grigio e nero.

Oudoor 220-240V wall recessed LED luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Methacrylate diffuser with gasket in silicone rubber to ensure a high protection grade (IP66). Front cover that allows an emission of light downward, 20° beam angle. Available in round, square and rectangular shape and in two sizes. Two finishes: grey and black.





nero
black

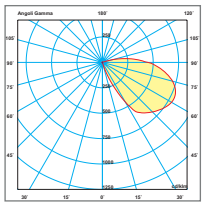
20560

grigio
grey

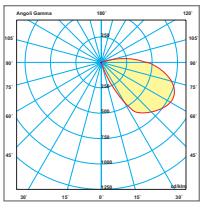
20560Q

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20560-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	Ø134x80 mm		0,5 Kg
20560-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	Ø134x80 mm	20°	0,5 Kg
20560Q-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg
20560Q-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg

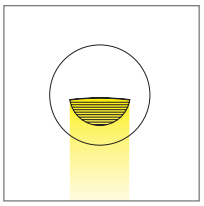
Info tecniche Technical info



20560



20560Q



uso esterno
outdoor

cassaforma inclusa
recessed box included

SAX

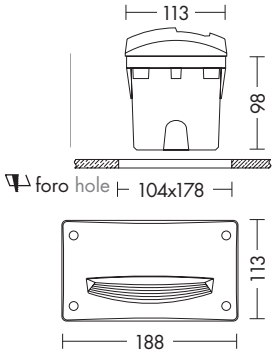
3W - 6W

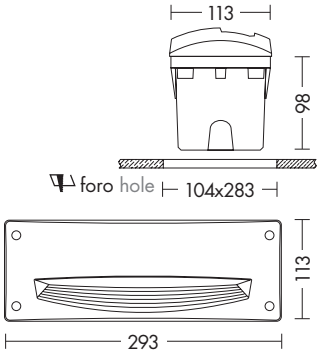
LED

IP66 CE

Incasso LED 220-240V a parete per esterno, realizzato in policarbonato antiurto stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP66). Cover frontale che permette l'emissione della luce direzionandola verso il basso, apertura fascio di 20°. Disponibile in forma tonda, quadrata e rettangolare in due dimensioni. Due finiture: grigio e nero.

Oudoor 220-240V wall recessed LED luminaire, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Methacrylate diffuser with gasket in silicone rubber to ensure a high protection grade (IP66). Front cover that allows an emission of light downward, 20° beam angle. Available in round, square and rectangular shape and in two sizes. Two finishes: grey and black.





grigio
grey

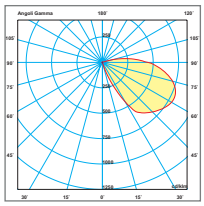
20560-20

nero
black

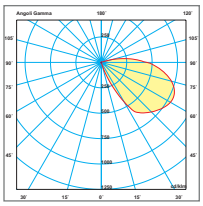
20560-30

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20560-20-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
20560-20-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	188x113x98 mm	20°	0,7 Kg
20560-30-GR-LED	grigio grey	4000K	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
20560-30-N-LED	nero black	4000K	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg

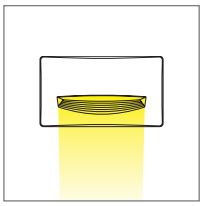
Info tecniche Technical info



20560-20



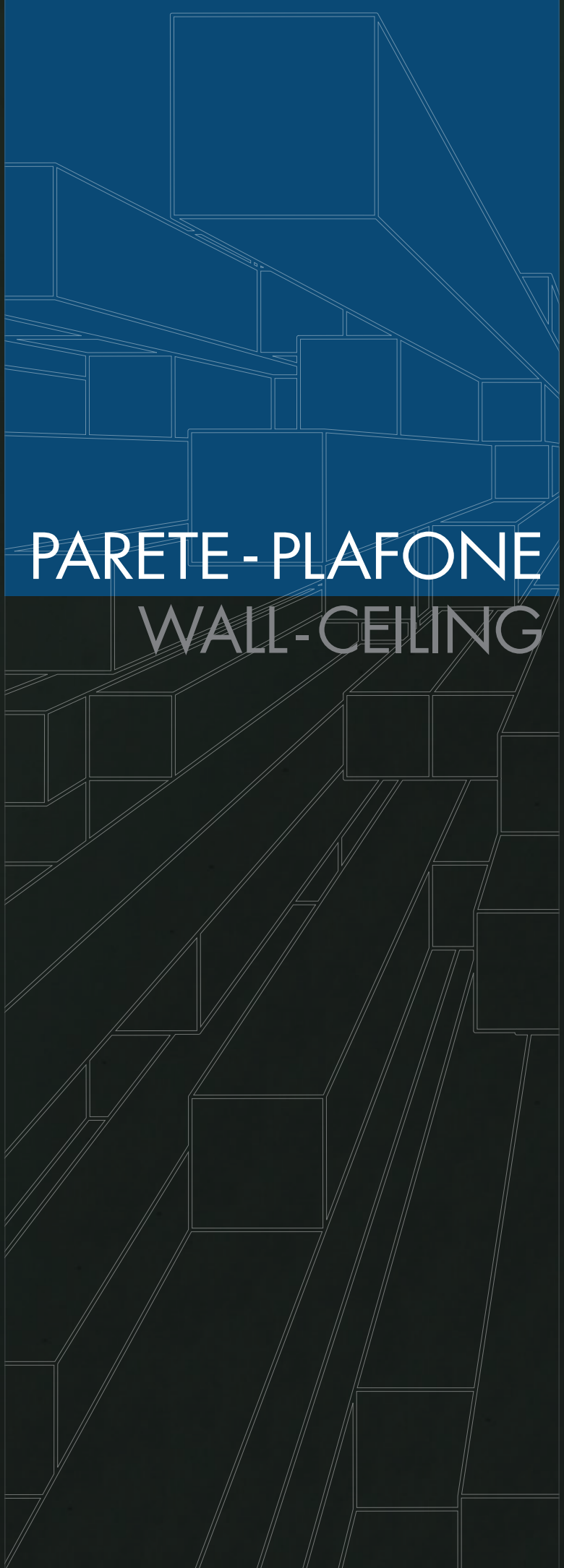
20560-30



uso esterno
outdoor

cassaforma inclusa
recessed box included

ESTERNO OUTDOOR



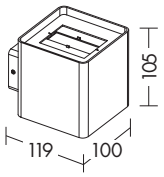
PARETE - PLAFONE

WALL - CEILING

GHEE

10W

LED



IP54 CE

Apparecchio LED a parete per esterno in pressofusione di alluminio con diffusore in vetro temperato. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Corredato di due riflettori che consentono di modificare l'angolo di apertura del fascio luminoso da 30° a 130°, sia superiore che inferiore. Alimentatore LED integrato. Disponibile in quattro finiture: antracite, bianco, grigio e marrone.

Outdoor LED wall luminaire in die-cast aluminium with tempered glass diffuser. Painted with polyester powders, highly resistant to UV rays and corrosion. Available with two reflectors that allow to adjust the top and bottom light beam from 30° to 130°. With protection degree IP54, suitable for outdoor installation. Integrated LED driver. Available in four finishes: anthracite, white, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.20084-AN-C	antracite anthracite	3000K	900 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-B-C	bianco white	3000K	900 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-GR-C	grigio grey	3000K	900 lm	≥ 80	10W - 220/240V	100x119x105 mm	30-130°	0,9 Kg
A.20084-MA-C	marrone brown	3000K	900 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-AN	antracite anthracite	4000K	1080 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-B	bianco white	4000K	1080 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-GR	grigio grey	4000K	1080 lm	≥ 80	10W - 220/240V	100x119x105 mm	30-130°	0,9 Kg
A.20084-MA	marrone brown	4000K	1080 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg

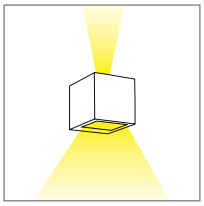
bianco
white

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

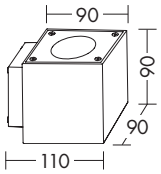


uso interno/esterno
indoor/outdoor

NEMESIS

6W

LED



IP54 CE

Apparecchio LED a parete per esterno, biemissione con fascio luminoso superiore di 8° e inferiore di 130°. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro.
Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor LED wall luminaire with up and down light with the upper light beam of 8° and down light beam of 130°. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available in three finishes: anthracite, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

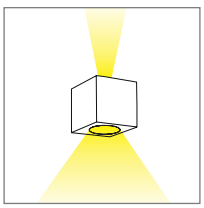
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10009-GR	grigio grey	4000K	540 lm	≥ 80	2x3W - 220/240V	90x90x110 mm	8-130°	0,9 Kg
A.10009-AN	antracite anthracite	4000K	540 lm	≥ 80	2x3W - 220/240V	90x90x110 mm		0,9 Kg
A.10009-MA	marrone brown	4000K	540 lm	≥ 80	2x3W - 220/240V	90x90x110 mm		0,9 Kg

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

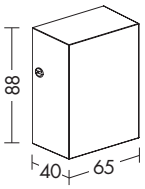


uso interno/esterno
indoor/outdoor

BORG

3W

LED



IP54 CE

Apparecchio LED a parete per esterno; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile nella versione monoemissione e biemissione. Alimentatore integrato. Disponibile in tre finiture: antracite, bianco e marrone e in due dimensioni.

Outdoor LED wall luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available direct light or indirect light version. Integrated driver. Available in three finishes: anthracite, white and brown and in two dimensions.

MONOEMISISONE
SINGLE EMISSION

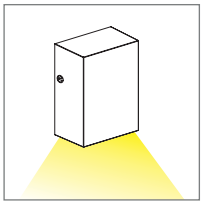
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.1005-B	bianco white	4000K	270 lm	≥ 80	1x3W - 220/240V	65x88x40 mm	20°	0,3 Kg
A.1005-AN	antracite anthracite	4000K	270 lm	≥ 80	1x3W - 220/240V	65x88x40 mm		0,3 Kg
A.1005-MA	marrone brown	4000K	270 lm	≥ 80	1x3W - 220/240V	65x88x40 mm		0,3 Kg

bianco
white

antracite
anthracite

marrone
brown

Info tecniche Technical info

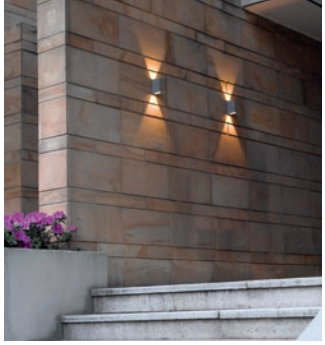


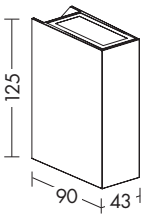
uso esterno
outdoor

BORG

6W

LED





IP54 CE

Apparecchio LED a parete per esterno; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile nella versione monoemissione e biemissione. Alimentatore integrato. Disponibile in tre finiture: antracite, bianco e marrone e in due dimensioni.

Outdoor LED wall luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available direct light or indirect light version. Integrated driver. Available in three finishes: anthracite, white and brown and in two dimensions.

BIEMISSIONE
DOUBLE EMISSION

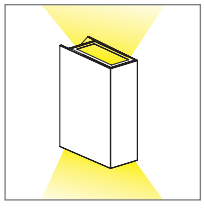
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.1004-B	bianco white	4000K	540 lm	≥ 80	2x3W - 220/240V	43x125x90 mm	20°	0,6 Kg
A.1004-AN	antracite anthracite	4000K	540 lm	≥ 80	2x3W - 220/240V	43x125x90 mm		0,6 Kg
A.1004-MA	marrone brown	4000K	540 lm	≥ 80	2x3W - 220/240V	43x125x90 mm		0,6 Kg

bianco
white

antracite
anthracite

marrone
brown

Info tecniche Technical info

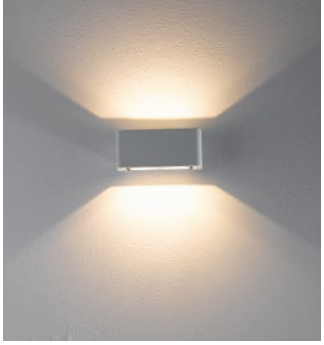


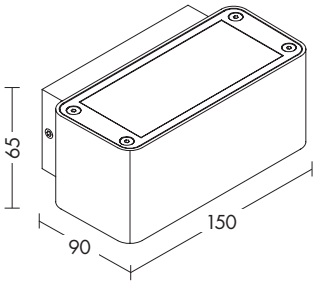
uso esterno
outdoor

DESTINY

12W

LED





Apparecchio LED a parete per esterno, biemissione, con alimentatore integrato; struttura in pressofusione di allumino verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro.
Disponibile in tre finiture: antracite, bianco e marrone.

Outdoor LED wall luminaire with up and down light and integrated driver; die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass.
Available in three finishes: anthracite, white and brown.

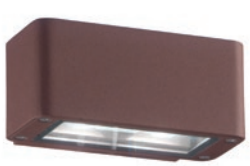
IP54 CE

BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10010-B	bianco white	4000K	1000 lm	≥ 80	12W - 220/240V	150x65x90 mm	120°	0,8 Kg
A.10010-AN	antracite anthracite	4000K	1000 lm	≥ 80	12W - 220/240V	150x65x90 mm		0,8 Kg
A.10010-MA	marrone brown	4000K	1000 lm	≥ 80	12W - 220/240V	150x65x90 mm		0,8 Kg

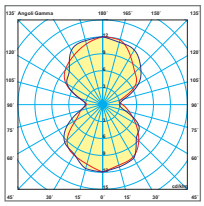
bianco
white

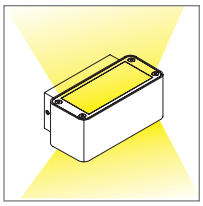
antracite
anthracite

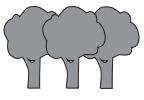


marrone
brown

Info tecniche Technical info





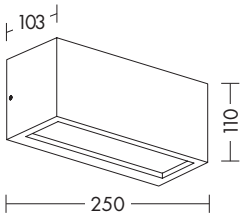


uso esterno
outdoor

GUAVA

12W

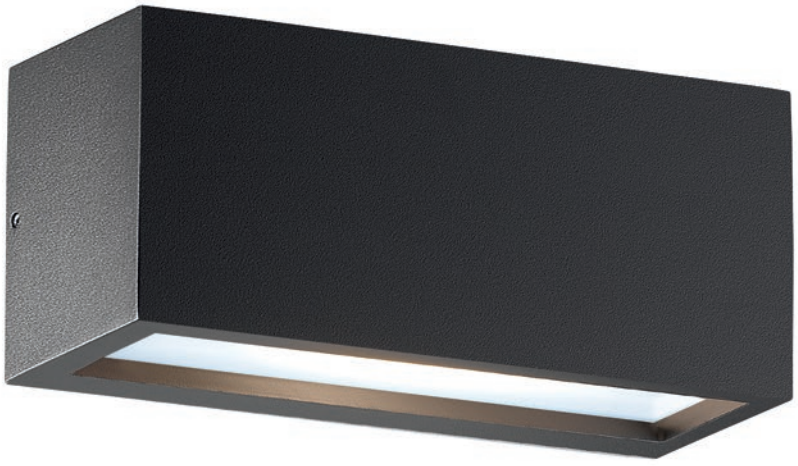
LED



Apparecchio biemissione a parete per esterno alogena o a LED in pressofusione di alluminio con diffusore in policarbonato. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Alimentatore LED integrato. Disponibile in quattro finiture: antracite, bianco, grigio e marrone.

Outdoor LED or halogen wall with up and down light emission. Die-cast aluminium body with polycarbonate diffuser. Painted with polyester powders, highly resistant to UV rays and corrosion. Integrated LED driver. Available in four finishes: anthracite, white, grey and brown.

IP54 CE



Installabile anche in interno
Suitable for indoor installation

P. 160

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10068-B-LED	bianco white	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-GR-LED	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm	120°	1,0 Kg
A.10068-AN-LED	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-MA-LED	marrone brown	4000K	1080 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg

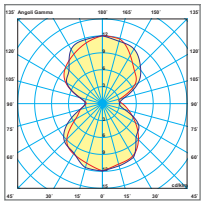
bianco
white

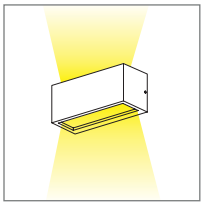
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



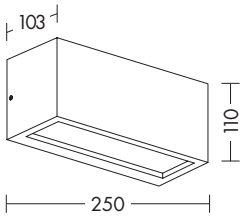


uso interno/esterno
indoor/outdoor

GUAVA

75W

220V



IP54 CE

Apparecchio biemissione a parete per esterno alogena o a LED in pressofusione di alluminio con diffusore in policarbonato. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Alimentatore LED integrato. Disponibile in quattro finiture: antracite, bianco, grigio e marrone.

Outdoor LED or halogen wall with up and down light emission. Die-cast aluminium body with polycarbonate diffuser. Painted with polyester powders, highly resistant to UV rays and corrosion. Integrated LED driver. Available in four finishes: anthracite, white, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

Installabile anche in interno
Suitable for indoor installation
P. 161

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10068-B	bianco white	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-GR	grigio grey	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-AN	antracite anthracite	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-MA	marrone brown	E27	–	–	1x75W max - 220V	250x110x103 mm	–	1,0 Kg

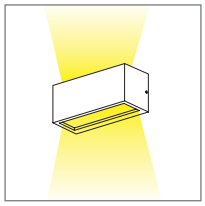
bianco
white

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

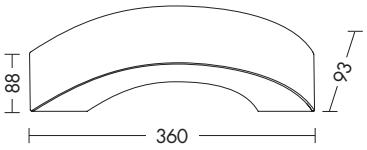


uso interno/esterno
indoor/outdoor

HORIZON

9W

LED

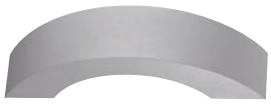


Apparecchio LED a parete per esterno a luce indiretta; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Alimentatore integrato. Disponibile in due finiture: antracite e grigio.

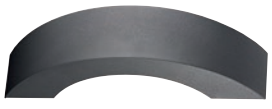
Outdoor LED wall luminaire with indirect light. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in polycarbonate. Integrated driver. Available in two finishes: anthracite and grey.

IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10013-GR	grigio grey	4000K	810 lm	≥ 80	9W - 220/240V	360x88x93 mm	60°	1,1 Kg
A.10013-AN	antracite anthracite	4000K	810 lm	≥ 80	9W - 220/240V	360x88x93 mm		1,1 Kg

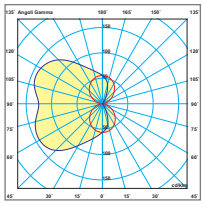


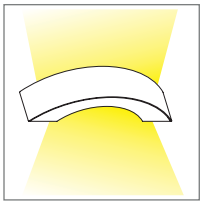
grigio
grey



antracite
anthracite

Info tecniche Technical info



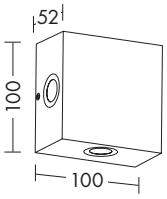


uso esterno
outdoor

WING

4W

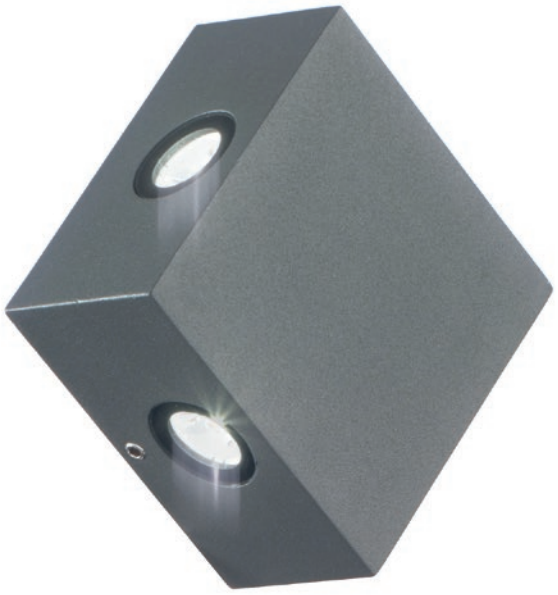
LED



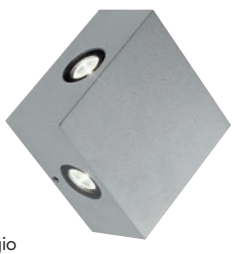
Apparecchio LED per esterno; struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Proposto nella versione tonda o quadrata, con effetto di luce scenografico a parete (quattro fasci di luci).
Alimentatore integrato. Disponibile in due finiture: antracite e grigio.

Outdoor LED luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion.
Available in round or square version, with scenographic light effect on the wall (four light beams). Integrated driver. Available in two finishes: anthracite and grey.

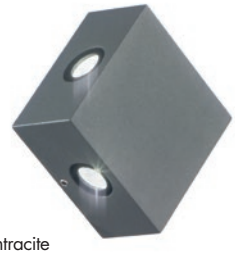
IP54 CE



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10015-GR	grigio grey	4000K	360 lm	≥ 80	4W - 220/240V	100x100x52 mm	20°	0,7 Kg
A.10015-AN	antracite anthracite	4000K	360 lm	≥ 80	4W - 220/240V	100x100x52 mm		0,7 Kg

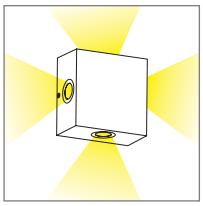


grigio
grey



antracite
anthracite

Info tecniche Technical info

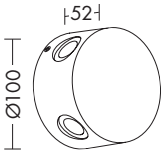


uso esterno
outdoor

WING

4W

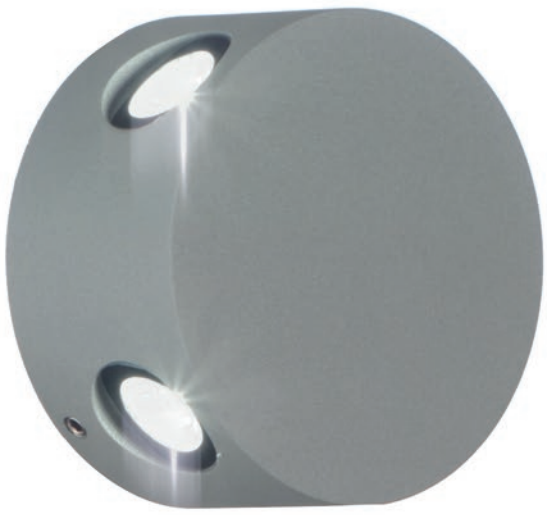
LED



IP54 CE

Apparecchio LED per esterno; struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Proposto nella versione tonda o quadrata, con effetto di luce scenografico a parete (quattro fasci di luci).
Alimentatore integrato. Disponibile in due finiture: antracite e grigio.

Outdoor LED luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion.
Available in round or square version, with scenographic light effect on the wall (four light beams). Integrated driver. Available in two finishes: anthracite and grey.

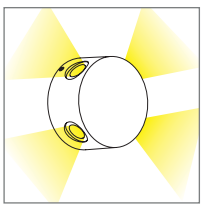


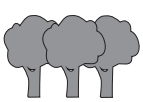
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10016-GR	grigio grey	4000K	360 lm	≥ 80	4W - 220/240V	Ø100x52 mm	20°	0,7 Kg
A.10016-AN	antracite anthracite	4000K	360 lm	≥ 80	4W - 220/240V	Ø100x52 mm		0,7 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



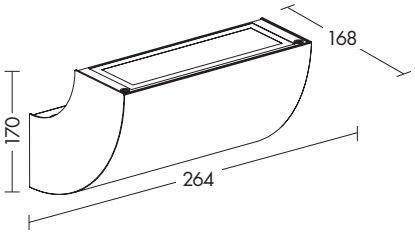


uso esterno
outdoor

ARCADIA

18W

LED



Apparecchio a parete per esterno a luce indiretta; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro. Proposto a LED con alimentatore integrato e con attacco E27. Disponibile in due finiture: antracite e grigio.

Outdoor LED wall luminaire with indirect light. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available LED with integrated driver and with E27 lamp-holder. Available in two finishes: anthracite and grey.

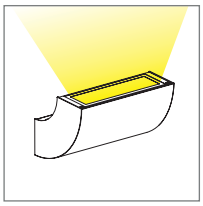
IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5757-GR	grigio grey	4000K	1200 lm	≥ 80	18W - 220/240V	264x170x168 mm	100°	2,4 Kg
A.5757-AN	antracite anthracite	4000K	1200 lm	≥ 80	18W - 220/240V	264x170x168 mm		2,4 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

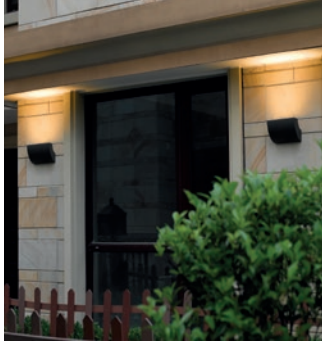


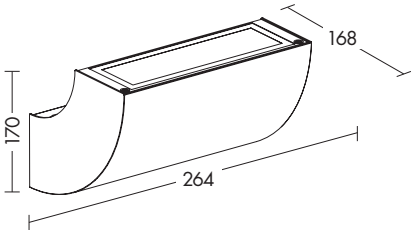
uso esterno
outdoor

ARCADIA

75W

220V

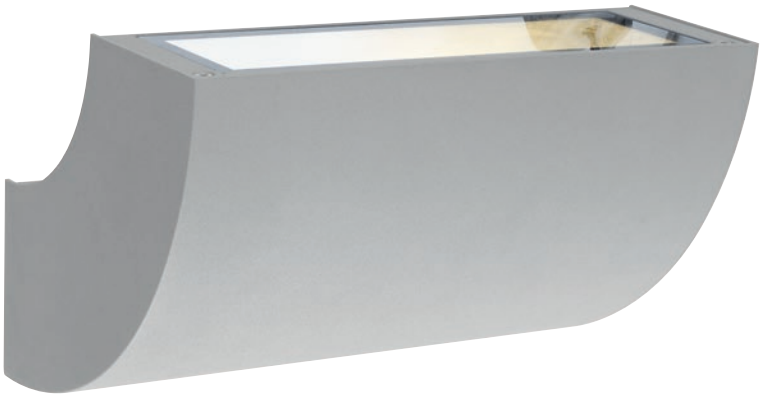




IP54 CE

Apparecchio a parete per esterno a luce indiretta; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro. Proposto a LED con alimentatore integrato e con attacco E27. Disponibile in due finiture: antracite e grigio.

Outdoor LED wall luminaire with indirect light. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available LED with integrated driver and with E27 lamp-holder. Available in two finishes: anthracite and grey.

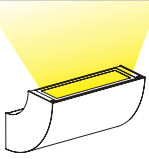


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5756-GR	grigio grey	E27	–	–	1x75W max - 220V	264x170x168 mm	–	2,0 Kg
A.5756-AN	antracite anthracite	E27	–	–	1x75W max - 220V	264x170x168 mm	–	2,0 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

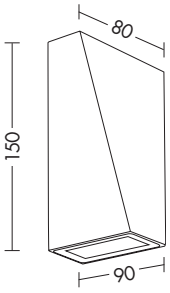


uso esterno
outdoor

SETTAN

6W

LED



Apparecchio LED a parete per esterno biemissione; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Alimentatore integrato. Disponibile in due finiture: bianco e grigio.

Outdoor LED wall luminaire with up and down lighting output. Die-cast aluminium body , painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Integrated driver. Available in two finishes: white and grey.

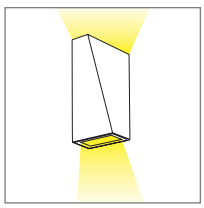
IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10358-B	bianco white	3000K	480 lm	≥ 80	2x3W - 220/240V	80x150x90 mm	90°-30°	0,5 Kg
A.10358-GR	grigio grey	3000K	480 lm	≥ 80	2x3W - 220/240V	80x150x90 mm		0,5 Kg

bianco
white

grigio
grey

Info tecniche Technical info

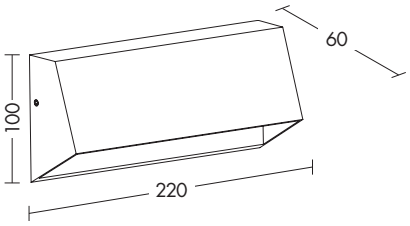


uso esterno
outdoor

SLASH

4W

LED



IP54 CE

Apparecchio LED a parete per esterno, con alimentatore integrato; fascio di luce direzionato verso il basso. Struttura in pressofusione di allumino verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Disponibile in due finiture: antracite e grigio.

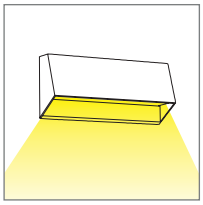
Outdoor LED wall luminaire with integrated driver, light emissiom pointing downward.
Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion. Available in two finishes: anthracite and grey.

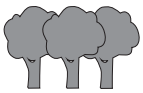
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10050-GR	grigio grey	4000K	360 lm	≥ 80	4W - 220/240V	220x100x60 mm	120°	2,2 Kg
A.10050-AN	antracite anthracite	4000K	360 lm	≥ 80	4W - 220/240V	220x100x60 mm		2,2 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



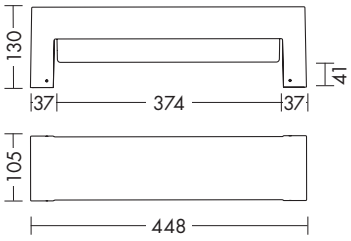


uso esterno
outdoor

FLINT

15W - 24W

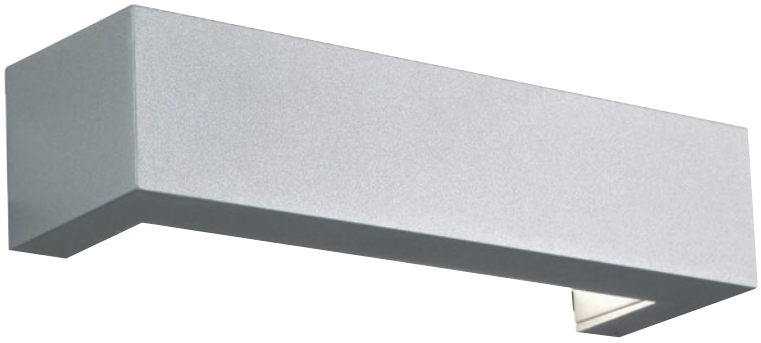
LED 220V



IP67 CE

Apparecchio a parete per esterno, a luce indiretta; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile con attacco 2G11 e a LED in tensione di rete, nella gradazione 3000K e 4000K. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with indirect light. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available with 2G11 lamp-holder or LED in 3000K and 4000K. Available in three finishes: anthracite, grey and brown.



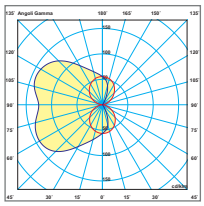
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.117-GR-LED-C	grigio grey	3000K	1290 lm	≥ 80	1x15W - 220/240V	448x105x130 mm		2,7 Kg
A.117-AN-LED-C	antracite anthracite	3000K	1290 lm	≥ 80	1x15W - 220/240V	448x105x130 mm	120°	2,7 Kg
A.117-MA-LED-C	marrone brown	3000K	1290 lm	≥ 80	1x15W - 220/240V	448x105x130 mm		2,7 Kg
A.117-GR-LED-F	grigio grey	4000K	1340 lm	≥ 80	1x15W - 220/240V	448x105x130 mm		2,7 Kg
A.117-AN-LED-F	antracite anthracite	4000K	1340 lm	≥ 80	1x15W - 220/240V	448x105x130 mm	120°	2,7 Kg
A.117-MA-LED-F	marrone brown	4000K	1340 lm	≥ 80	1x15W - 220/240V	448x105x130 mm		2,7 Kg
A.117-GR	grigio grey	2G11	–	–	1x24W max - 220V	448x105x130 mm	–	2,7 Kg
A.117-AN	antracite anthracite	2G11	–	–	1x24W max - 220V	448x105x130 mm	–	2,7 Kg
A.117-MA	marrone brown	2G11	–	–	1x24W max - 220V	448x105x130 mm	–	2,7 Kg

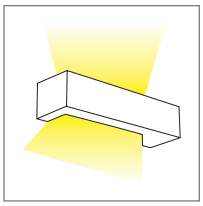
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



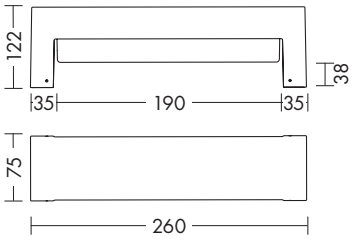


uso esterno
outdoor

FLINT

8,7W

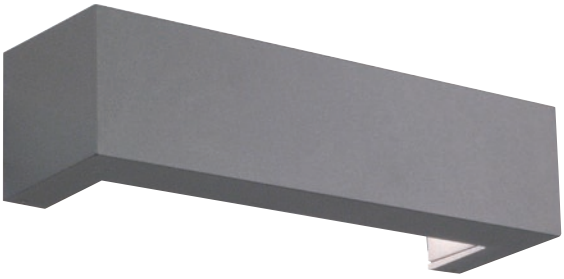
LED



Apparecchio LED a parete per esterno, a luce indiretta; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor LED wall luminaire with indirect light. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in three finishes: anthracite, grey and brown.

IP67 CE



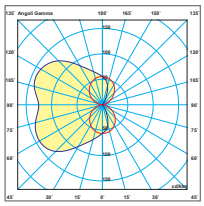
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.1117-GR-LED-C	grigio grey	3000K	780 lm	≥ 80	1x8,7W - 220/240V	260x75x122 mm		1,7 Kg
A.1117-AN-LED-C	antracite anthracite	3000K	780 lm	≥ 80	1x8,7W - 220/240V	260x75x122 mm	120°	1,7 Kg
A.1117-MA-LED-C	marrone brown	3000K	780 lm	≥ 80	1x8,7W - 220/240V	260x75x122 mm		1,7 Kg
A.1117-GR-LED-F	grigio grey	4000K	800 lm	≥ 80	1x8,7W - 220/240V	260x75x122 mm		1,7 Kg
A.1117-AN-LED-F	antracite anthracite	4000K	800 lm	≥ 80	1x8,7W - 220/240V	260x75x122 mm	120°	1,7 Kg
A.1117-MA-LED-F	marrone brown	4000K	800 lm	≥ 80	1x8,7W - 220/240V	260x75x122 mm		1,7 Kg

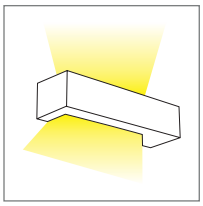
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



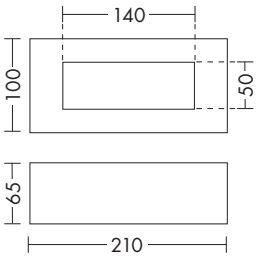


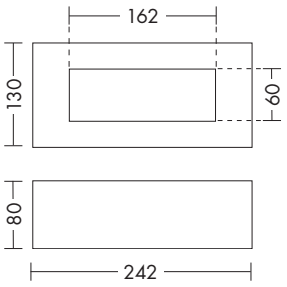
uso esterno
outdoor

ENTER

8,7W - 13W

LED





Apparecchio da parete per esterno a LED quadrato o rettangolare, corpo in pressofusione di alluminio, verniciato a polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione; diffusore in vetro temperato satinato. Proposto in due finiture: antracite e bianco

Outdoor LED wall luminaire square or rectangular. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion; satin tempered glass diffuser. Available in two finishes: anthracite and white.

IP65 CE

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ENT001B	bianco white	3000K	780 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT001AN	antracite anthracite	3000K	780 lm	≥ 80	8,7W - 220/240V	210x100x65 mm	120°	1,3 Kg
ENT002B	bianco white	4000K	800 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT002AN	antracite anthracite	4000K	800 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT003B	bianco white	3000K	1190 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg
ENT003AN	antracite anthracite	3000K	1190 lm	≥ 80	13W - 220/240V	242x130x80 mm	120°	1,9 Kg
ENT004B	bianco white	4000K	1210 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg
ENT004AN	antracite anthracite	4000K	1210 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg

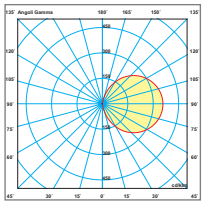
ENT001AN - ENT002AN

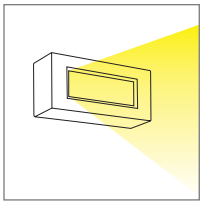
antracite
anthracite

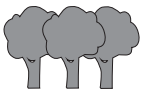
ENT003B - ENT004B

bianco
white

Info tecniche Technical info





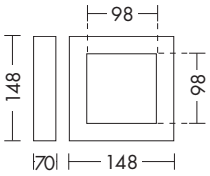


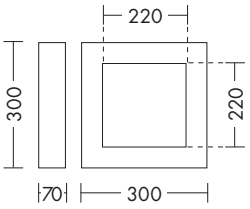
uso esterno
outdoor

ENTER

8,7W - 23W

LED





Apparecchio da parete per esterno a LED quadrato o rettangolare, corpo in pressofusione di alluminio, verniciato a polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione; diffusore in vetro temperato satinato. Proposto in due finiture: antracite e bianco

Outdoor LED wall luminaire square or rectangular. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion; satin tempered glass diffuser. Available in two finishes: anthracite and white.

IP65 CE

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ENT005B	bianco white	3000K	780 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT005AN	antracite anthracite	3000K	780 lm	≥ 80	8,7W - 220/240V	148x148x70 mm	120°	1,4 Kg
ENT006B	bianco white	4000K	800 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT006AN	antracite anthracite	4000K	800 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT007B	bianco white	3000K	2100 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg
ENT007AN	antracite anthracite	3000K	2100 lm	≥ 80	23W - 220/240V	300x300x70 mm	120°	3,7 Kg
ENT008B	bianco white	4000K	2200 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg
ENT008AN	antracite anthracite	4000K	2200 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg

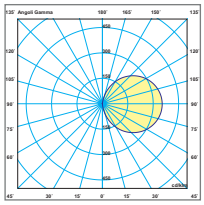
ENT005B - ENT006B

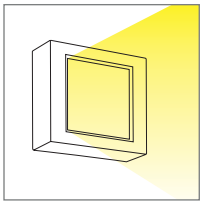
bianco
white

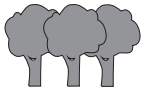
ENT007AN - ENT008AN

antracite
anthracite

Info tecniche Technical info





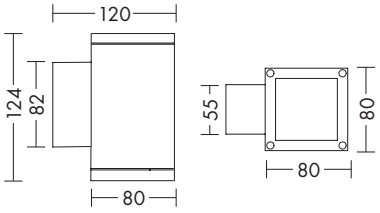


uso esterno
outdoor

AVERY

4,5W - 40W

LED 220V



Apparecchio a parete per esterno, monoemissione o biemissione. Struttura in pressofusione di alluminio e diffusore in vetro temperato. Disponibile a LED 220-240V nella gradazione 3000K e 4000K o con attacco GU10, G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with single lighting or with up and down lighting output. Die-cast aluminium body and diffuser in tempered glass. Available LED 220-240V in 3000K and 4000K or with GU10, G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

IP65 CE

MONOEMISSIONE
SINGLE EMISSION

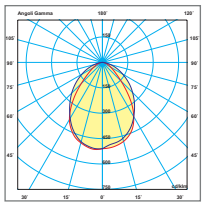
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.193-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.193-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	80x124x120 mm	40°	0,8 Kg
A.193-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.193-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.193-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	80x124x120 mm	40°	0,8 Kg
A.193-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.193-GR	grigio grey	GU10	–	–	1x40W max - 220V	80x124x120 mm	–	0,8 Kg
A.193-AN	antracite anthracite	GU10	–	–	1x40W max - 220V	80x124x120 mm	–	0,8 Kg
A.193-MA	marrone brown	GU10	–	–	1x40W max - 220V	80x124x120 mm	–	0,8 Kg

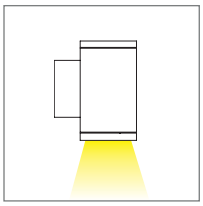
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



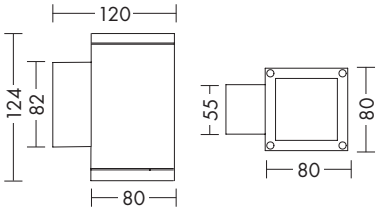


uso esterno
outdoor

AVERY

9W - 60W

LED 220V



IP65 CE

Apparecchio a parete per esterno, monoemissione o biemissione. Struttura in pressofusione di alluminio e diffusore in vetro temperato. Disponibile a LED 220-240V nella gradazione 3000K e 4000K o con attacco GU10, G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with single lighting or with up and down lighting output. Die-cast aluminium body and diffuser in tempered glass. Available LED 220-240V in 3000K and 4000K or with GU10, G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

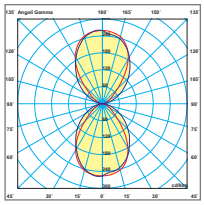
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.194-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.194-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x124x120 mm	40°-40°	0,8 Kg
A.194-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.194-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.194-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x124x120 mm	40°-40°	0,8 Kg
A.194-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x124x120 mm		0,8 Kg
A.194-GR	grigio grey	G9	–	–	1x60W max - 220V	80x124x120 mm	–	0,8 Kg
A.194-AN	antracite anthracite	G9	–	–	1x60W max - 220V	80x124x120 mm	–	0,8 Kg
A.194-MA	marrone brown	G9	–	–	1x60W max - 220V	80x124x120 mm	–	0,8 Kg

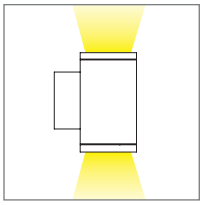
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



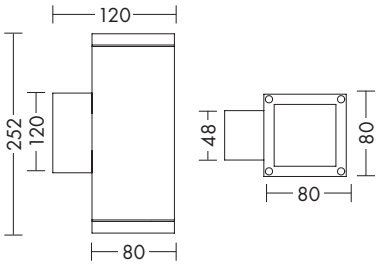


uso esterno
outdoor

AVERY

4,5W - 40W

LED 220V



Apparecchio a parete per esterno, monoemissione o biemissione. Struttura in pressofusione di alluminio e diffusore in vetro temperato. Disponibile a LED 220-240V nella gradazione 3000K e 4000K o con attacco GU10, G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with single lighting or with up and down lighting output. Die-cast aluminium body and diffuser in tempered glass. Available LED 220-240V in 3000K and 4000K or with GU10, G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

IP65 CE

MONOEMISSIONE
SINGLE EMISSION

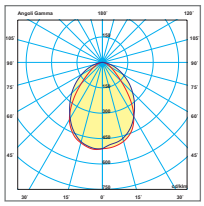
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.195-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.195-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	80x252x120 mm	30°	1,2 Kg
A.195-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.195-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.195-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	80x252x120 mm	30°	1,2 Kg
A.195-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.195-GR	grigio grey	GU10	–	–	1x40W max - 220V	80x252x120 mm	–	1,2 Kg
A.195-AN	antracite anthracite	GU10	–	–	1x40W max - 220V	80x252x120 mm	–	1,2 Kg
A.195-MA	marrone brown	GU10	–	–	1x40W max - 220V	80x252x120 mm	–	1,2 Kg

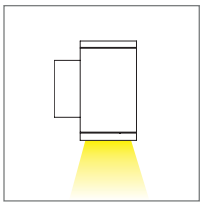
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



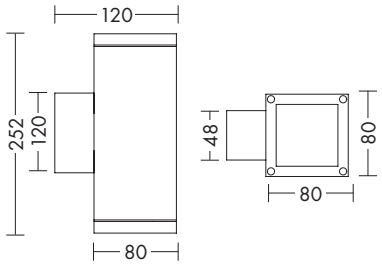


uso esterno
outdoor

AVERY

9W - 80W

LED 220V



IP65 CE

Apparecchio a parete per esterno, monoemissione o biemissione. Struttura in pressofusione di alluminio e diffusore in vetro temperato. Disponibile a LED 220-240V nella gradazione 3000K e 4000K o con attacco GU10, G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with single lighting or with up and down lighting output. Die-cast aluminium body and diffuser in tempered glass. Available LED 220-240V in 3000K and 4000K or with GU10, G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

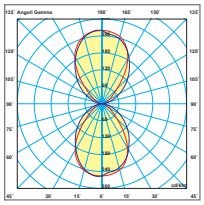
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.196-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm	30°-30°	1,2 Kg
A.196-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm	30°-30°	1,2 Kg
A.196-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-GR	grigio grey	GU10	–	–	2x40W max - 220V	80x252x120 mm	–	1,2 Kg
A.196-AN	antracite anthracite	GU10	–	–	2x40W max - 220V	80x252x120 mm	–	1,2 Kg
A.196-MA	marrone brown	GU10	–	–	2x40W max - 220V	80x252x120 mm	–	1,2 Kg

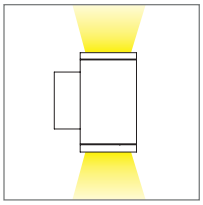
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



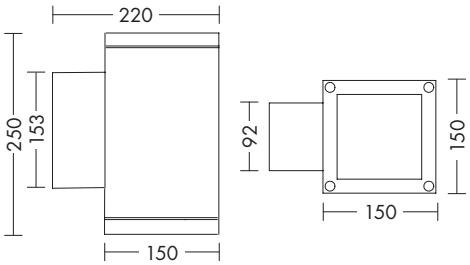


uso esterno
outdoor

AVERY BIG

75W

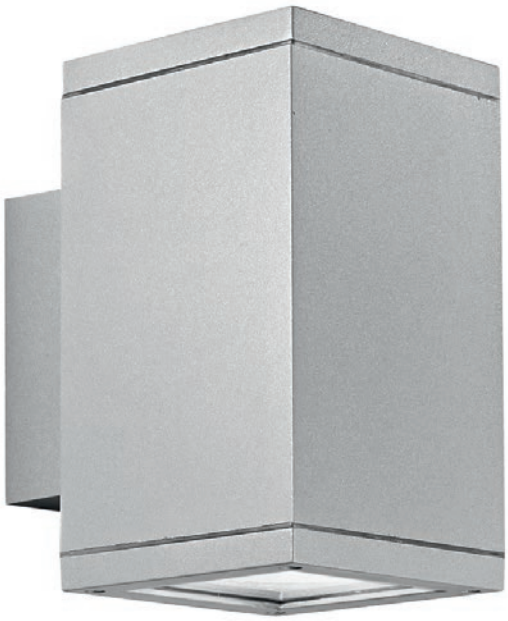
220V



Apparecchio a parete per esterno con attacco E27, monoemissione con direzione del flusso luminoso a seconda del verso di installazione del prodotto. Struttura in pressofusione di alluminio e diffusore in vetro temperato. Proposto in due finiture: grigio e antracite.

Outdoor wall luminaire with E27 lamp-holder, single lighting output with direction according to the product's installation.
Die-cast aluminium body and diffuser in tempered glass. Available in two finishes: anthracite and grey.

IP65 CE



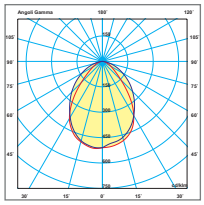
MONOEMISSIONE
SINGLE EMISSION

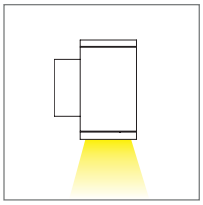
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.197-GR	grigio grey	E27	–	–	1x75W max - 220V	150x250x220 mm	–	3,2 Kg
A.197-AN	antracite anthracite	E27	–	–	1x75W max - 220V	150x250x220 mm	–	3,2 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



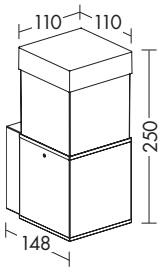


uso esterno
outdoor

ZAGAT

12W

LED



IP54 CE

Apparecchio LED a parete per esterno, con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile in due finiture: antracite e grigio.

Outdoor LED wall luminaire with integrated driver. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in polycarbonate. Available in two finishes: anthracite and grey.

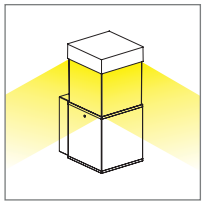
Disponibile anche nella versione da terra
Also available as bollard version
P. 485

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10300-GR	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	110x250x148 mm	–	1,5 Kg
A.10300-AN	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	110x250x148 mm	–	1,5 Kg

grigio
grey

antracite
anthracite

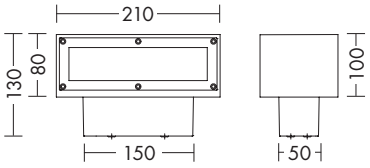
Info tecniche Technical info



RUFY

8,4W - 26W

LED 220V



Apparecchio a parete monoemissione o biemisione per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Disponibile nella versione LED a tensione di rete 220-240V, nella gradazione 3000K e 4000K o con attacco G24d-3. Proposto in due finiture: antracite e grigio.

Outdoor wall luminaire with single lighting or up and down lighting output. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in the LED 220-240V version 3000K and 4000K or with G24d-3 lamp-holder. Available in two finishes: anthracite and grey.

IP65 CE

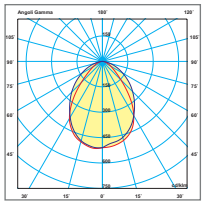
MONOEMISSIONE
SINGLE EMISSION

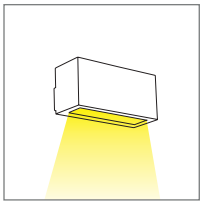
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.118-GR-LED-C	grigio grey	3000K	735 lm	≥ 80	1x8,4W - 220/240V	210x100x130 mm	120°	2,5 Kg
A.118-AN-LED-C	antracite anthracite	3000K	735 lm	≥ 80	1x8,4W - 220/240V	210x100x130 mm		2,5 Kg
A.118-GR-LED-F	grigio grey	4000K	760 lm	≥ 80	1x8,4W - 220/240V	210x100x130 mm	120°	2,5 Kg
A.118-AN-LED-F	antracite anthracite	4000K	760 lm	≥ 80	1x8,4W - 220/240V	210x100x130 mm		2,5 Kg
A.118-GR	grigio grey	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg
A.118-AN	antracite anthracite	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



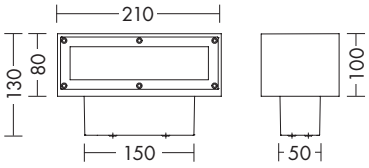


uso esterno
outdoor

RUFY

16,8W - 26W

LED 220V



IP65 CE

Apparecchio a parete monoemissione o biemisione per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Disponibile nella versione LED a tensione di rete 220-240V, nella gradazione 3000K e 4000K o con attacco G24d-3. Proposto in due finiture: antracite e grigio.

Outdoor wall luminaire with single lighting or up and down lighting output. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in the LED 220-240V version 3000K and 4000K or with G24d-3 lamp-holder. Available in two finishes: anthracite and grey.

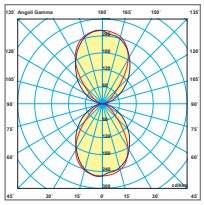
BIEMISSIONE
DOUBLE EMISSION

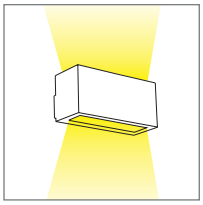
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.119-GR-LED-C	grigio grey	3000K	1470 lm	≥ 80	2x8,4W - 220/240V	210x100x130 mm	120°-120°	2,5 Kg
A.119-AN-LED-C	antracite anthracite	3000K	1470 lm	≥ 80	2x8,4W - 220/240V	210x100x130 mm		2,5 Kg
A.119-GR-LED-F	grigio grey	4000K	1520 lm	≥ 80	2x8,4W - 220/240V	210x100x130 mm	120°-120°	2,5 Kg
A.119-AN-LED-F	antracite anthracite	4000K	1520 lm	≥ 80	2x8,4W - 220/240V	210x100x130 mm		2,5 Kg
A.119-GR	grigio grey	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg
A.119-AN	antracite anthracite	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



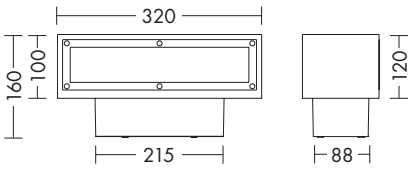


uso esterno
outdoor

RUFY

52W

220V



Apparecchio a parete monoemissione o biemissione per esterno con attacco G24d-3; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Proposto in due finiture: grigio e antracite.

Outdoor wall luminaire with G24d-3 lamp-holder, version with single lighting or up and down lighting output. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in two finishes: grey and anthracite.

IP65 CE

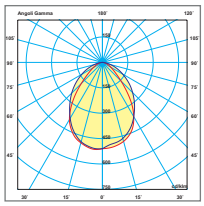
MONOEMISSIONE
SINGLE EMISSION

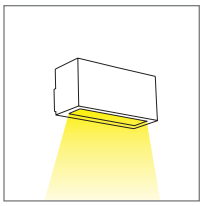
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.120-GR	grigio grey	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg
A.120-AN	antracite anthracite	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



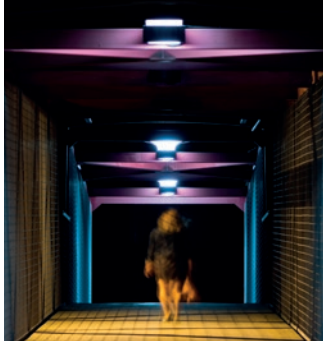


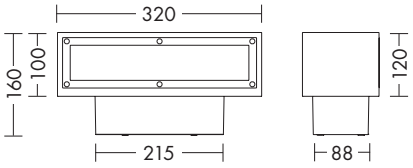
uso esterno
outdoor

RUFY

52W

220V





IP65 CE

Apparecchio a parete monoemissione o biemissione per esterno con attacco G24d-3; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Proposto in due finiture: grigio e antracite.

Outdoor wall luminaire with G24d-3 lamp-holder, version with single lighting or up and down lighting output. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in two finishes: grey and anthracite.

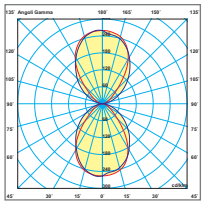
BIEMISSIONE
DOUBLE EMISSION

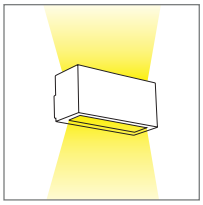
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.121-GR	grigio grey	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg
A.121-AN	antracite anthracite	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



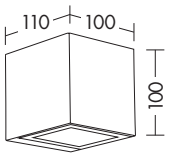


uso esterno
outdoor

SILVER

4,5W - 13W

LED 220V



Apparecchio a parete monoemissione per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro piano temperato. Disponibile nella versione a LED a tensione di rete 220-240V nelle gradazioni 3000K e 4000K o con attacco GX53. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with single lighting output. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered flat glass. Available in the LED 220-240V version 3000K and 4000K or with GX53 lamp-holder. Available in three finishes: anthracite, grey and brown.

IP65 CE

MONOEMISSIONE
SINGLE EMISSION

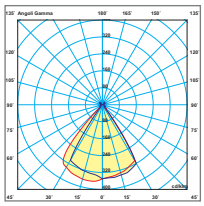
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.122-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm	60°	1,1 Kg
A.122-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm	60°	1,1 Kg
A.122-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-GR	grigio grey	GX53	–	–	1x13W max - 220V	100x100x110 mm	–	1,1 Kg
A.122-AN	antracite anthracite	GX53	–	–	1x13W max - 220V	100x100x110 mm	–	1,1 Kg
A.122-MA	marrone brown	GX53	–	–	1x13W max - 220V	100x100x110 mm	–	1,1 Kg

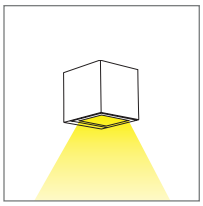
grigio
grey

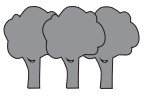
antracite
anthracite

marrone
brown

Info tecniche Technical info





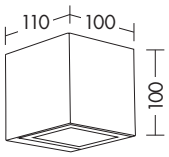


uso esterno
outdoor

SILVER

9W - 60W

LED 220V



IP65 CE

Apparecchio a parete biemissione con due fasci larghi per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro piano temperato. Disponibile nella versione a LED a tensione di rete 220-240V nelle gradazioni 3000K e 4000K o con attacco G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with up and down lighting output, with two wide beams. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered flat glass. Available in the LED 220-240V version 3000K and 4000K or with G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

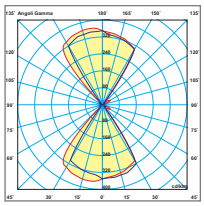
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.124-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm	60°-60°	1,1 Kg
A.124-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm	60°-60°	1,1 Kg
A.124-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-GR	grigio grey	G9	–	–	1x60W max - 220V	100x100x110 mm	–	1,1 Kg
A.124-AN	antracite anthracite	G9	–	–	1x60W max - 220V	100x100x110 mm	–	1,1 Kg
A.124-MA	marrone brown	G9	–	–	1x60W max - 220V	100x100x110 mm	–	1,1 Kg

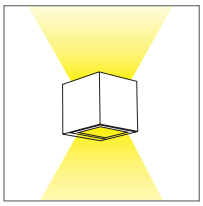
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



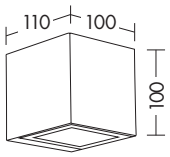


uso esterno
outdoor

SILVER

9W - 60W

LED 220V



Apparecchio a parete biemissione con un fascio largo e uno stretto per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro piano temperato. Disponibile nella versione a LED a tensione di rete 220-240V nelle gradazioni 3000K e 4000K o con attacco G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with up and down lighting output, with a wide and a narrow beam. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered flat glass. Available in the LED 220-240V version 3000K and 4000K or with G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

IP65 CE

BIEMISSIONE
DOUBLE EMISSION

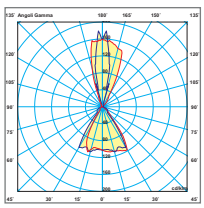
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.126-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.126-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm	30°-60°	1,1 Kg
A.126-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.126-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.126-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm	30°-60°	1,1 Kg
A.126-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.126-GR	grigio grey	G9	–	–	1x60W max - 220V	100x100x110 mm	–	1,1 Kg
A.126-AN	antracite anthracite	G9	–	–	1x60W max - 220V	100x100x110 mm	–	1,1 Kg
A.126-MA	marrone brown	G9	–	–	1x60W max - 220V	100x100x110 mm	–	1,1 Kg

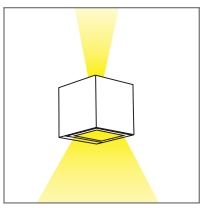
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



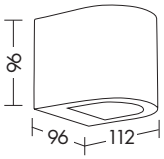


uso esterno
outdoor

ROGER

4,5W - 13W

LED 220V



IP65 CE

Apparecchio a parete monoemissione per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro piano temperato. Disponibile nella versione a LED a tensione di rete 220-240V nelle gradazioni 3000K e 4000K o con attacco GX53. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with single lighting output. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered flat glass. Available in the LED 220-240V version in 3000K and 4000K or with GX53 lamp-holder. Available in three finishes: anthracite, grey and brown.

MONOEMISSIONE
SINGLE EMISSION

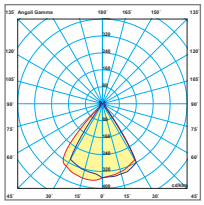
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.129-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm	60°	1,0 Kg
A.129-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm	60°	1,0 Kg
A.129-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-GR	grigio grey	GX53	–	–	1x13W max - 220V	96x96x112 mm	–	1,0 Kg
A.129-AN	antracite anthracite	GX53	–	–	1x13W max - 220V	96x96x112 mm	–	1,0 Kg
A.129-MA	marrone brown	GX53	–	–	1x13W max - 220V	96x96x112 mm	–	1,0 Kg

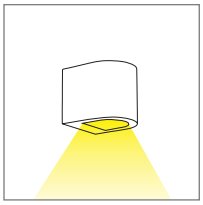
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



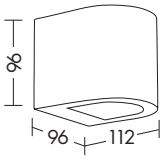


uso esterno
outdoor

ROGER

9W - 60W

LED 220V



IP65 CE

Apparecchio a parete biemissione con due fasci larghi per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro piano temperato. Disponibile nella versione a LED a tensione di rete 220-240V nelle gradazioni 3000K e 4000K o con attacco G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with up and down lighting output, with two wide beams. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered flat glass. Available in the LED 220-240V version 3000K and 4000K or with G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

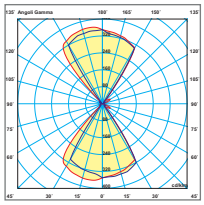
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.130-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm	60°-60°	1,0 Kg
A.130-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm	60°-60°	1,0 Kg
A.130-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-GR	grigio grey	G9	–	–	1x60W max - 220V	96x96x112 mm	–	1,0 Kg
A.130-AN	antracite anthracite	G9	–	–	1x60W max - 220V	96x96x112 mm	–	1,0 Kg
A.130-MA	marrone brown	G9	–	–	1x60W max - 220V	96x96x112 mm	–	1,0 Kg

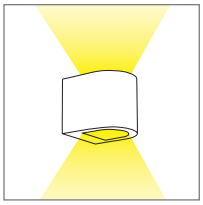
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



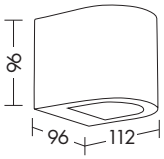


uso esterno
outdoor

ROGER

9W - 60W

LED 220V



Apparecchio a parete biemissione con un fascio largo e uno stretto per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro piano temperato. Disponibile nella versione a LED a tensione di rete 220-240V nelle gradazioni 3000K e 4000K o con attacco G9. Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with up and down lighting output, with a wide and a narrow beam. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered flat glass. Available in the LED 220-240V version 3000K and 4000K or with G9 lamp-holder. Available in three finishes: anthracite, grey and brown.

IP65 CE

BIEMISSIONE
DOUBLE EMISSION

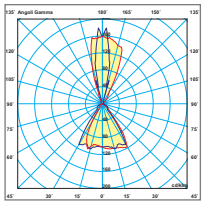
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.131-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.131-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm	30°-60°	1,0 Kg
A.131-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.131-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.131-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm	30°-60°	1,0 Kg
A.131-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.131-GR	grigio grey	G9	–	–	1x60W max - 220V	96x96x112 mm	–	1,0 Kg
A.131-AN	antracite anthracite	G9	–	–	1x60W max - 220V	96x96x112 mm	–	1,0 Kg
A.131-MA	marrone brown	G9	–	–	1x60W max - 220V	96x96x112 mm	–	1,0 Kg

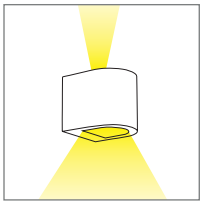
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



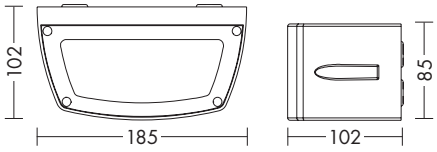


uso esterno
outdoor

GRAHAM

4,5W - 60W

LED 220V



Apparecchio a parete per esterno, struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato.
Disponibile a LED in tensione di rete 220-240V, con tonalità 3000K e 4000K o con attacco G9, in versione monoemissione con luce diffusa (art. A.167) o biemissione con fascio superiore a 12° e inferiore a 120° (art. A.168). Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available LED 220-240V in 3000K and 4000K or with G9 lamp-holder, direct diffused light emission (code A.167) or up and down light output with upper beam at 12° and lower beam at 120° (code A.168). Available in three finishes: anthracite, grey and brown.

IP65 CE

VERSIONE ALOGENA
HALOGEN VERSION

MONOEMISSIONE
SINGLE EMISSION

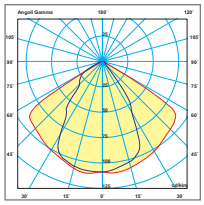
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.167-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.167-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	185x85x102 mm	60°	1,1 Kg
A.167-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.167-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.167-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	185x85x102 mm	60°	1,1 Kg
A.167-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.167-GR	grigio grey	G9	–	–	1x60W max - 220V	185x85x102 mm	–	1,1 Kg
A.167-AN	antracite anthracite	G9	–	–	1x60W max - 220V	185x85x102 mm	–	1,1 Kg
A.167-MA	marrone brown	G9	–	–	1x60W max - 220V	185x85x102 mm	–	1,1 Kg

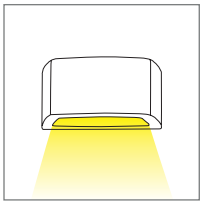
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



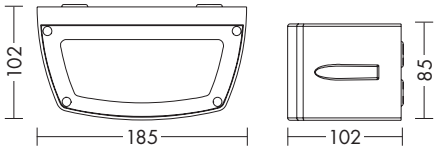


uso esterno
outdoor

GRAHAM

9W - 60W

LED 220V



IP65 CE

Apparecchio a parete per esterno, struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato.
Disponibile a LED in tensione di rete 220-240V, con tonalità 3000K e 4000K o con attacco G9, in versione monoemissione con luce diffusa (art. A.167) o biemissione con fascio superiore a 12° e inferiore a 120° (art. A.168). Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available LED 220-240V in 3000K and 4000K or with G9 lamp-holder, direct diffused light emission (code A.167) or up and down light output with upper beam at 12° and lower beam at 120° (code A.168). Available in three finishes: anthracite, grey and brown.

VERSIONE A LED
LED VERSION

BIEMISSIONE
DOUBLE EMISSION

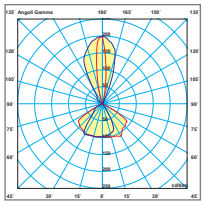
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.168-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.168-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	185x85x102 mm	12°-120°	1,1 Kg
A.168-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.168-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.168-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	185x85x102 mm	12°-120°	1,1 Kg
A.168-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	185x85x102 mm		1,1 Kg
A.168-GR	grigio grey	G9	–	–	1x60W max - 220V	185x85x102 mm	–	1,1 Kg
A.168-AN	antracite anthracite	G9	–	–	1x60W max - 220V	185x85x102 mm	–	1,1 Kg
A.168-MA	marrone brown	G9	–	–	1x60W max - 220V	185x85x102 mm	–	1,1 Kg

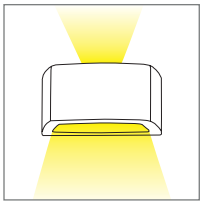
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



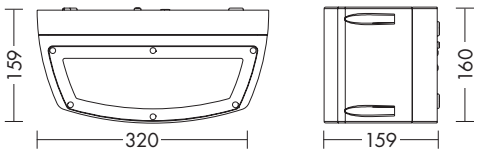


uso esterno
outdoor

GRAHAM

70W

220V



Apparecchio a parete per esterno a ioduri metallici; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile nella versione monoemissione (art. A.169), biemissione con fascio superiore a 12° e inferiore a 120° e biemissione con due fasci a 120° (art. A.171). Proposto in due finiture: antracite e grigio.

Metal halide outdoor wall luminaire. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available with one lighting output (code A.169) or up and down light emission with upper beam at 12° and lower beam at 120° or up and down light emission with two beams at 120° (code A.171). Available in two finishes: anthracite and grey.

IP65 CE

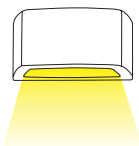
MONOEMISSIONE
SINGLE EMISSION

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.169-GR	grigio grey	RX7s	–	–	1x70W max - 220V	320x160x159 mm	–	4,7 Kg
A.169-AN	antracite anthracite	RX7s	–	–	1x70W max - 220V	320x160x159 mm	–	4,7 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

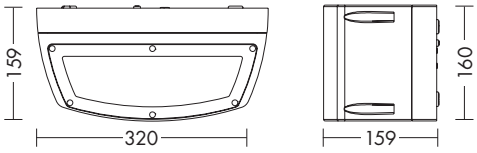


uso esterno
outdoor

GRAHAM

70W

220V



IP65 CE

Apparecchio a parete per esterno a ioduri metallici; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile nella versione monoemissione (art. A.169), biemissione con fascio superiore a 12° e inferiore a 120° (art. 170) e biemissione con due fasci a 120° (art. A.171). Proposto in due finiture: antracite e grigio.

Metal halide outdoor wall luminaire. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available with one lighting output (code A.169) or up and down light emission with upper beam at 12° and lower beam at 120° (code 170) or up and down light emission with two beams at 120° (code 170) or up and down light emission with two beams at 120° (code A.171). Available in two finishes: anthracite and grey.

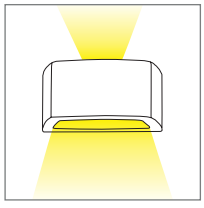
BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.170-GR	grigio grey	G12	–	–	1x70W max - 220V	320x160x159 mm	–	4,7 Kg
A.170-AN	antracite anthracite	G12	–	–	1x70W max - 220V	320x160x159 mm	–	4,7 Kg
A.171-GR	grigio grey	RX7s	–	–	1x70W max - 220V	320x160x159 mm	–	4,7 Kg
A.171-AN	antracite anthracite	RX7s	–	–	1x70W max - 220V	320x160x159 mm	–	4,7 Kg

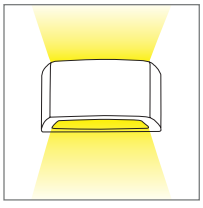
grigio
grey

antracite
anthracite

Info tecniche Technical info



A.170



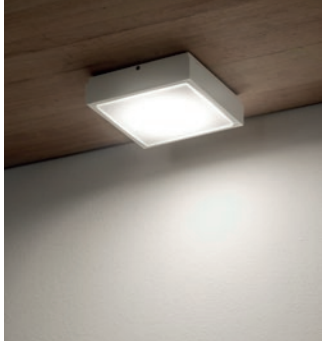
A.171

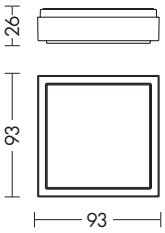
uso esterno
outdoor

ZIP

4W

LED





Apparecchio LED a plafone per esterno con struttura rotonda o quadrata in pressofusione di alluminio verniciato bianco con polveri poliestere. Diffusore in policarbonato opale che consente un'ottima diffusione della luce. LED a tensione di rete 230V.

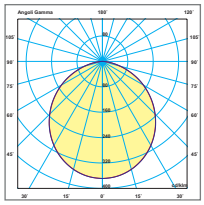
LED ceiling lamp with round or square Die-cast aluminium body painted with white polyester powders. Diffuser in opal polycarbonate for optimal light diffusion. 230V power LED.

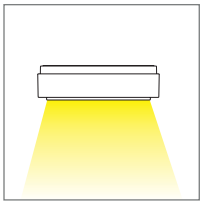
IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ZIP001	bianco white	3000K	400 lm	≥ 80	4W - 220/240V	93x93x26 mm	110°	0,2 Kg

bianco
white

Info tecniche Technical info



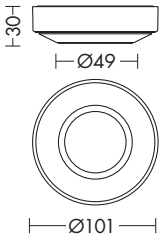


uso interno/esterno
indoor/outdoor

ZIP

4W

LED



IP43 CE

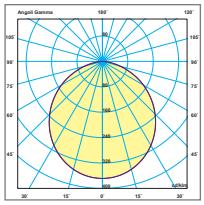
Apparecchio LED a plafone per esterno con struttura rotonda o quadrata in pressofusione di alluminio verniciato bianco con polveri poliestere. Diffusore in policarbonato opale che consente un'ottima diffusione della luce. LED a tensione di rete 230V.

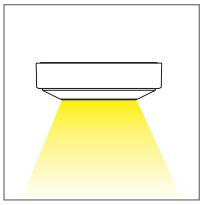
LED ceiling lamp with round or square Die-cast aluminium body painted with white polyester powders. Diffuser in opal polycarbonate for optimal light diffusion. 230V power LED.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ZIP002	bianco white	3000K	400 lm	≥ 80	4W - 220/240V	Ø101x30 mm	110°	0,3 Kg

bianco
white

Info tecniche Technical info



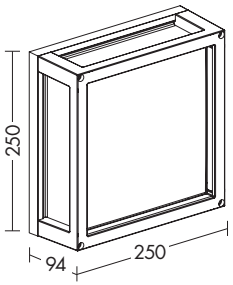


uso interno/esterno
indoor/outdoor

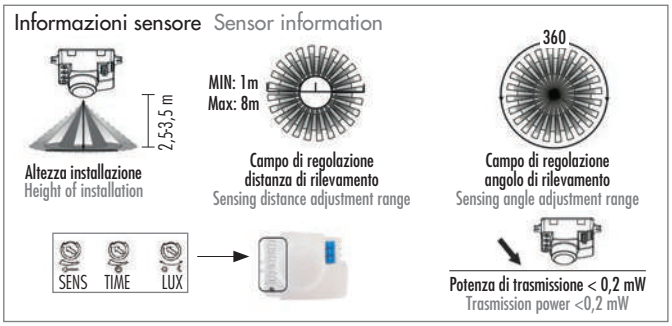
DISCOVERY

15W

LED



IP54 CE



Apparecchio a parete e plafone da esterno, a LED corredato di sensore a microonde di presenza e crepuscolare con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro.
Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor LED wall and ceiling luminaire, completed with twilight/motion microwave sensor with integrated LED driver.
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available in three finishes: anthracite, grey and brown.

CORREDATO DI SENSORE A MICROONDE DI PRESENZA/CREPUSCOLARE

COMPLETED WITH TWILIGHT/MOTION MICROWAVE SENSOR

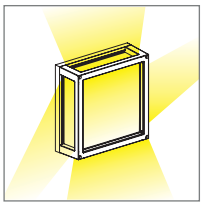
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10019-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm	120°	3,0 Kg
10019-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
10019-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg

grigio
grey

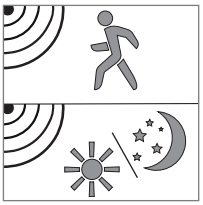
antracite
anthracite

marrone
brown

Info tecniche Technical info



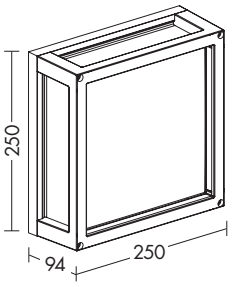
uso esterno
outdoor



DISCOVERY

150W

220V



IP54 CE

Apparecchio a parete e plafone da esterno con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro. Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor wall and ceiling luminaire available equipped with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available in three finishes: anthracite, grey and brown.

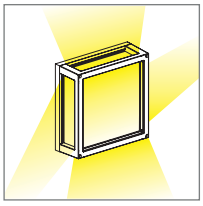
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10019-GR	grigio grey	E27	–	–	2x75W max - 220V	250x250x94 mm	–	3,0 Kg
10019-AN	antracite anthracite	E27	–	–	2x75W max - 220V	250x250x94 mm	–	3,0 Kg
10019-MA	marrone brown	E27	–	–	2x75W max - 220V	250x250x94 mm	–	3,0 Kg

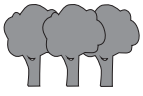
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



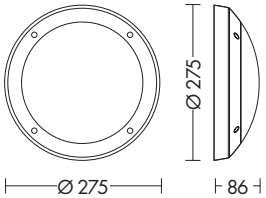


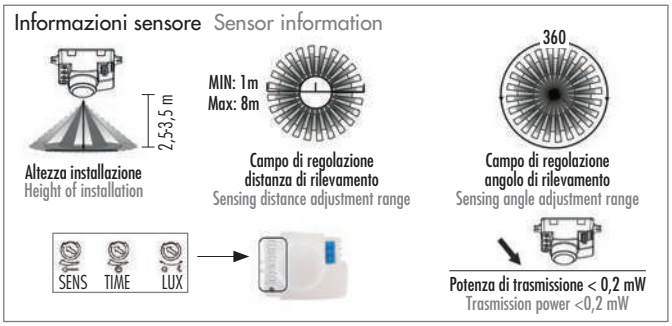
uso esterno
outdoor

OBOE

15W

LED





IP54 CE

Apparecchio LED a parete per esterno a tutta luce, applicabile anche a plafone, corredato di sensore a microonde di presenza e crepuscolare con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor LED wall luminaire full light, suitable to ceiling installation, completed with twilight/motion microwave sensor with integrated LED driver.
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in three three finishes: anthracite, grey and brown.

CORREDATO DI SENSORE A MICROONDE DI PRESENZA/CREPUSCOLARE

COMPLETED WITH TWILIGHT/MOTION MICROWAVE SENSOR

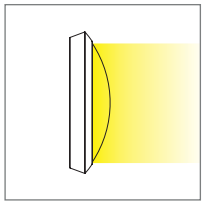
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10014-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm	120°	2,5 Kg
10014-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10014-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

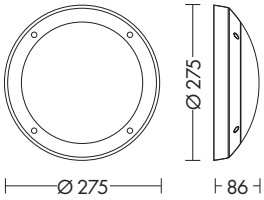


uso esterno
outdoor

OBOE

150W

220V



IP54 CE

Apparecchio a parete per esterno a tutta luce, applicabile anche a plafone con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor wall and ceiling luminaire full light equipped with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available in three finishes: anthracite, grey and brown.

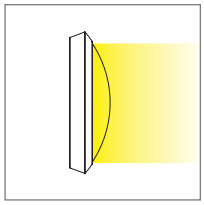
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10014-GR	grigio grey	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg
10014-AN	antracite anthracite	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg
10014-MA	marrone brown	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

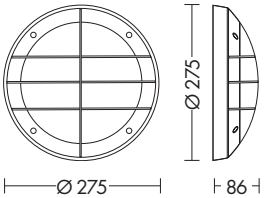


uso esterno
outdoor

OBOE

15W

LED

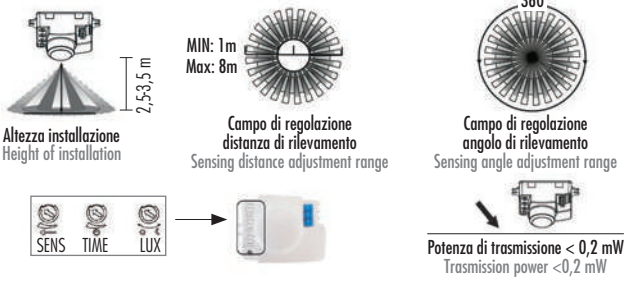


IP54 CE

Apparecchio LED a parete per esterno con griglia, applicabile anche a plafone, corredato di sensore a microonde di presenza e crepuscolare con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor LED wall luminaire with grid, suitable to ceiling installation, completed with twilight/motion microwave sensor with integrated LED driver.
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in three three finishes: anthracite, grey and brown.

Informazioni sensore Sensor information



CORREDATO DI SENSORE A MICROONDE DI PRESENZA/CREPUSCOLARE

COMPLETED WITH TWILIGHT/MOTION MICROWAVE SENSOR

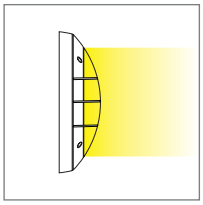
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10015-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm	120°	2,5 Kg
10015-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10015-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

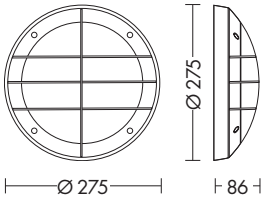


uso esterno
outdoor

OBOE

150W

220V

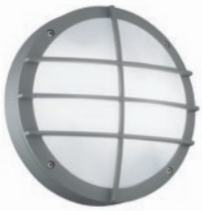


IP54 CE

Apparecchio a parete per esterno con griglia, applicabile anche a plafone con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor wall and ceiling luminaire with grid, equipped with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available in three finishes: anthracite, grey and brown.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10015-GR	grigio grey	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg
10015-AN	antracite anthracite	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg
10015-MA	marrone brown	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg

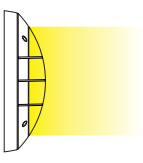


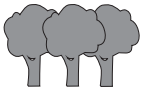
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



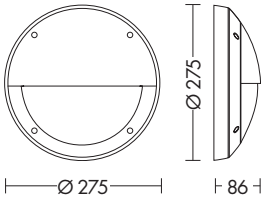


uso esterno
outdoor

OBOE

15W

LED

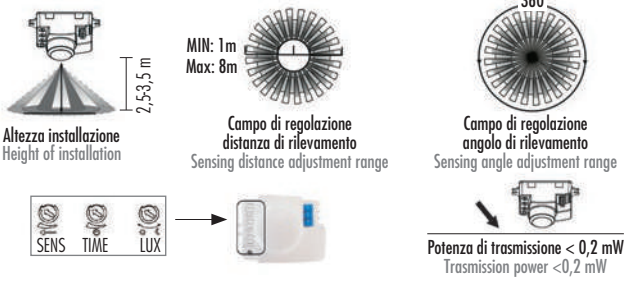


IP54 CE

Apparecchio LED a parete per esterno con palpebra, corredato di sensore a microonde di presenza e crepuscolare con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor LED wall luminaire with shutter, completed with twilight/motion microwave sensor with integrated LED driver.
Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in three three finishes: anthracite, grey and brown.

Informazioni sensore Sensor information



CORREDATO DI SENSORE A MICROONDE DI PRESENZA/CREPUSCOLARE

COMPLETED WITH TWILIGHT/MOTION MICROWAVE SENSOR

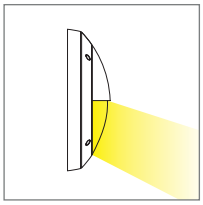
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10016-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm	120°	2,5 Kg
10016-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10016-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg

grigio
grey

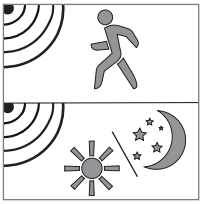
antracite
anthracite

marrone
brown

Info tecniche Technical info



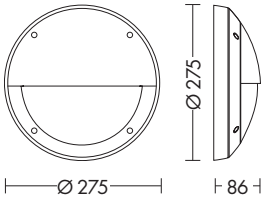
uso esterno
outdoor



OBOE

150W

220V



IP54 CE

Apparecchio a parete per esterno con palpebra con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with shutter, equipped with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Available in three finishes: anthracite, grey and brown.

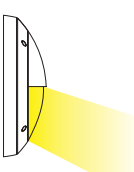
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10016-GR	grigio grey	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg
10016-AN	antracite anthracite	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg
10016-MA	marrone brown	E27	–	–	2x75W max - 220V	Ø275x86 mm	–	2,5 Kg

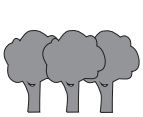
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



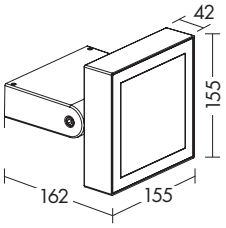


uso esterno
outdoor

FALCON

16W

LED



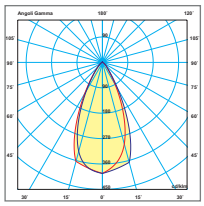
Proiettore a LED da esterno con corpo in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in vetro temperato. Direzionabile, applicabile a parete o plafone.
Alimentatore LED integrato.

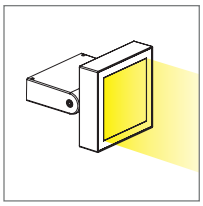
Outdoor LED floodlight luminaire in die-cast aluminium, painted with polyester powders, highly resistant to UV rays and corrosion. Diffuser in tempered glass. Adjustable, suitable for wall or ceiling installation. Integrated LED driver.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20081-16-AN	antracite anthracite	4000K	1440 lm	≥ 80	16W - 220/240V	155x155x162 mm	50°	2,0 Kg

Info tecniche Technical info



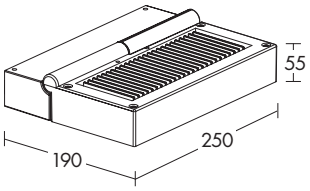


uso esterno
outdoor

FALCON

36W

LED



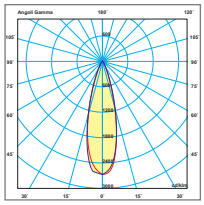
IP65 CE

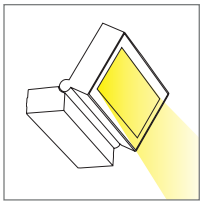
Proiettore a LED da esterno con corpo in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in vetro temperato. Direzionabile, applicabile a parete o plafone.
Alimentatore LED integrato.

Outdoor LED floodlight luminaire in die-cast aluminium, painted with polyester powders, highly resistant to UV rays and corrosion. Diffuser in tempered glass. Adjustable, suitable for wall or ceiling installation. Integrated LED driver.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20081-18-AN	antracite anthracite	4000K	3240 lm	≥ 80	36W - 220/240V	250x55x190 mm	30°	2,3 Kg

Info tecniche Technical info



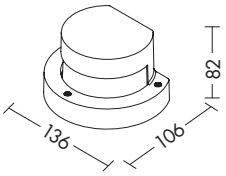


uso esterno
outdoor

ULYSSE

3W

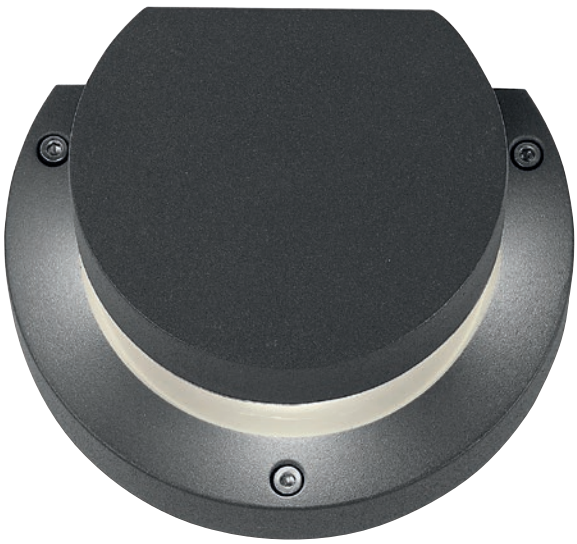
LED



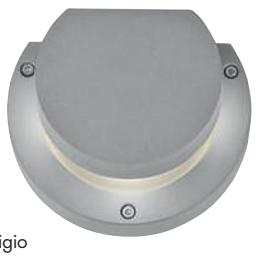
Apparecchio LED a parete per esterno a luce indiretta; corpo in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro. Alimentatore integrato. Disponibile in due finiture: antracite e grigio.

Outdoor LED wall luminaire with indirect light. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in glass. Integrated driver. Available in two finishes: anthracite and grey.

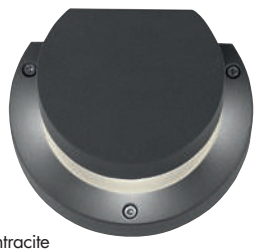
IP54 CE



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10011-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	136x106x82 mm	60°	0,7 Kg
A.10011-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	136x106x82 mm		0,7 Kg

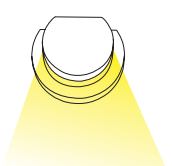


grigio
grey



antracite
anthracite

Info tecniche Technical info

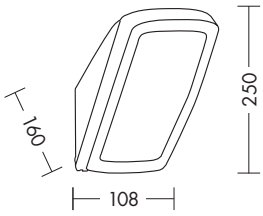


uso esterno
outdoor

ICARUS

6W

LED



IP66 CE

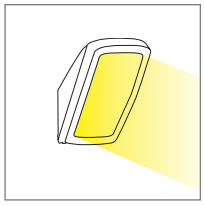
Apparecchio LED a parete per esterno realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Alimentatore LED integrato.

Outdoor LED wall luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Integrated LED driver.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.20700	nero black	4000K	700 lm	≥ 80	6W - 220/240V	108x250x160 mm	130°	1,3 Kg

Disponibile anche nella versione da terra
Also available as bollard version
P. 484

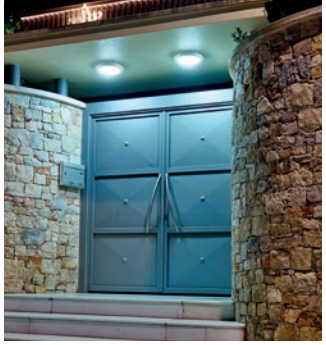
Info tecniche Technical info

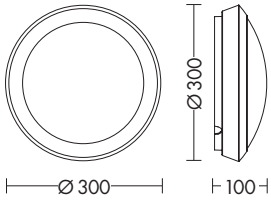


STAR

12W

LED





IP66 CE

Apparecchio a LED tondo a parete o a plafone per esterno; realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Alimentatore integrato. Disponibile nelle versioni senza palpebra (20050) o con palpebra (20051) e in due finiture: bianco e nero.

Outdoor LED wall or ceiling luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Integrated LED driver. Available without shutter (code 20050) or with shutter (code 20051) and in two finishes: white and black.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20050-B	bianco white	4000K	1100 lm	≥ 80	12W - 220/240V	Ø300x100 mm	40°	0,9 Kg
20050-N	nero black	4000K	1100 lm	≥ 80	12W - 220/240V	Ø300x100 mm		0,9 Kg
20051-B	bianco white	4000K	1100 lm	≥ 80	12W - 220/240V	Ø300x100 mm		0,9 Kg
20051-N	nero black	4000K	1100 lm	≥ 80	12W - 220/240V	Ø300x100 mm		0,9 Kg

bianco
white

20050-B

nero
black

20050-N

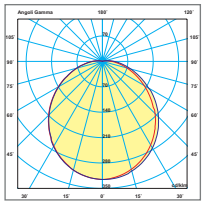
bianco
white

20051-B

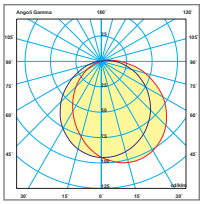
nero
black

20051-N

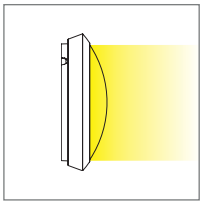
Info tecniche Technical info

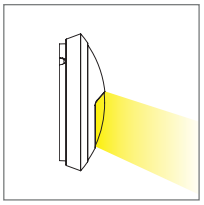


20050



20051



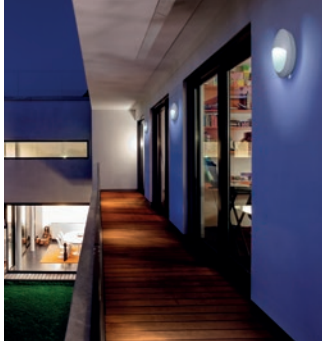


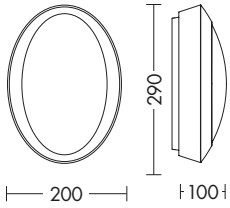
uso esterno
outdoor

JUMPER

12W

LED

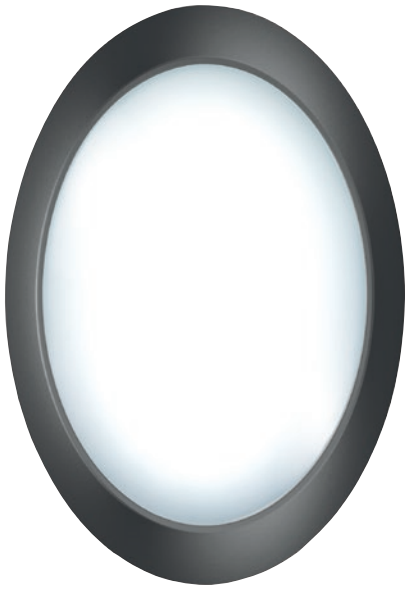




IP66 CE

Apparecchio a LED ovale a parete o a plafone da esterno; realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Alimentatore integrato. Disponibile nelle versioni senza palpebra (20052) o con palpebra (20053) e in due finiture: bianco e nero.

Outdoor LED wall or ceiling oval luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Integrated LED driver. Available without shutter (20052) or with shutter (20053) and in two finishes: white and black.



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20052-B	bianco white	4000K	1100 lm	≥ 80	12W - 220/240V	200x290x100 mm		0,7 Kg
20052-N	nero black	4000K	1100 lm	≥ 80	12W - 220/240V	200x290x100 mm	40°	0,7 Kg
20053-B	bianco white	4000K	1100 lm	≥ 80	12W - 220/240V	200x290x100 mm		0,7 Kg
20053-N	nero black	4000K	1100 lm	≥ 80	12W - 220/240V	200x290x100 mm		0,7 Kg

bianco
white

20052-B

nero
black

20052-N

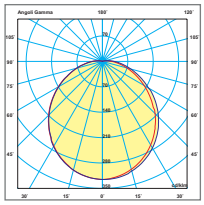
bianco
white

20053-B

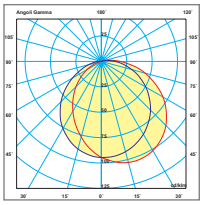
nero
black

20053-N

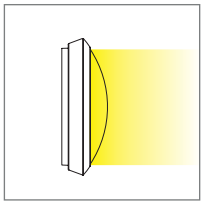
Info tecniche Technical info

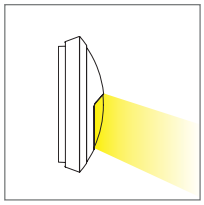


20052



20053



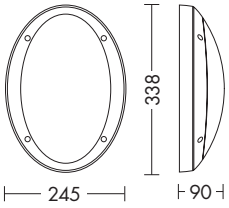


uso esterno
outdoor

JUPITER

9W - 75W

LED 220V



Apparecchio a LED ovale a parete o a plafone per esterno, realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Versione tutta luce o con palpebra a LED 220-240V (4000K) o con attacco E27. Proposto in due finiture: grigio e nero.

Outdoor LED wall or ceiling oval luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Full light version or with shutter LED 220-240V (4000K) or with E27 lamp-holder. Available in two finishes: grey and black.

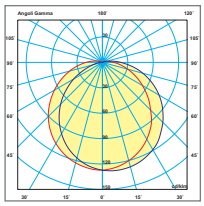
IP66 CE

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20570-GR-LED	grigio grey	4000K	900 lm	≥ 80	9W - 220/240V	245x338x90 mm	40°	1,0 Kg
20570-N-LED	nero black	4000K	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20570-GR	grigio grey	E27	–	–	1x75W max - 220V	245x338x90 mm		1,0 Kg
20570-N	nero black	E27	–	–	1x75W max - 220V	245x338x90 mm		1,0 Kg

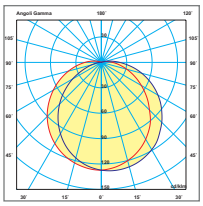
grigio
grey

nero
black

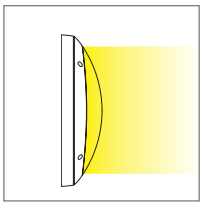
Info tecniche Technical info



20570-LED



20570

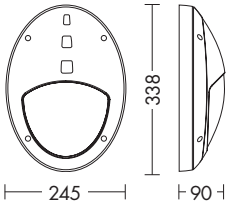


uso esterno
outdoor

JUPITER

9W - 75W

LED 220V



IP66 CE

Apparecchio a LED ovale a parete o a plafone per esterno, realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Versione tutta luce o con palpebra a LED 220-240V (4000K) o con attacco E27. Proposto in due finiture: grigio e nero.

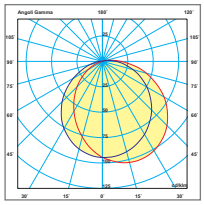
Outdoor LED wall or ceiling oval luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Full light version or with shutter LED 220-240V (4000K) or with E27 lamp-holder. Available in two finishes: grey and black.

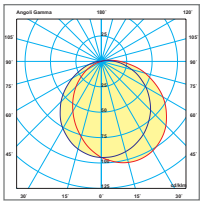
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20571-GR-LED	grigio grey	4000K	900 lm	≥ 80	9W - 220/240V	245x338x90 mm	40°	1,0 Kg
20571-N-LED	nero black	4000K	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20571-GR	grigio grey	E27	–	–	1x75W max - 220V	245x338x90 mm		1,0 Kg
20571-N	nero black	E27	–	–	1x75W max - 220V	245x338x90 mm		1,0 Kg

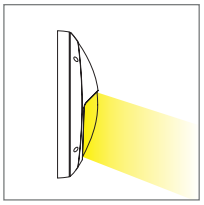
grigio
grey

nero
black

Info tecniche Technical info


20571-LED

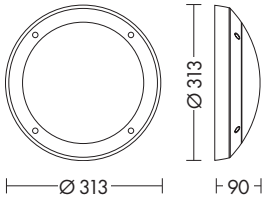

20571



TRECK

9W - 75W

LED 220V



Apparecchio a LED tondo a parete o a plafone per esterno, realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Versione tutta luce o con palpebra a LED 220-240V (4000K) o con attacco E27. Proposto in due finiture: grigio e nero.

Outdoor LED wall or ceiling round luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Full light version or with shutter LED 220-240V (4000K) or with E27 lamp-holder. Available in two finishes: grey and black.

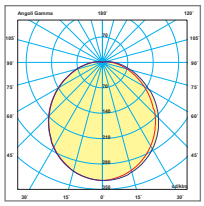
IP66 CE

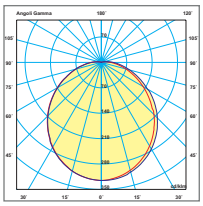
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20580-GR-LED	grigio grey	4000K	900 lm	≥ 80	9W - 220/240V	Ø313x90 mm	40°	1,0 Kg
20580-N-LED	nero black	4000K	900 lm	≥ 80	9W - 220/240V	Ø313x90 mm		1,0 Kg
20580-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø313x90 mm		1,0 Kg
20580-N	nero black	E27	–	–	1x75W max - 220V	Ø313x90 mm		1,0 Kg

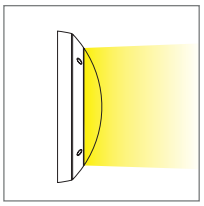
grigio
grey

nero
black

Info tecniche Technical info


20580-LED

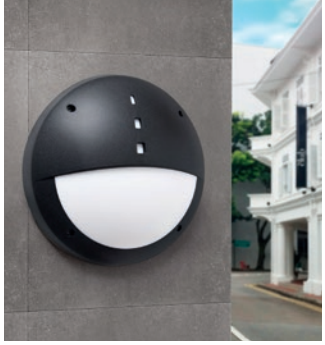

20580

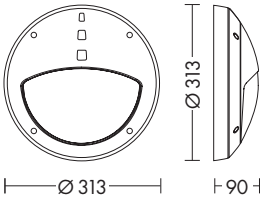


TRECK

9W - 75W

LED 220V





Apparecchio a LED tondo a parete o a plafone per esterno, realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Versione tutta luce o con palpebra a LED 220-240V (4000K) o con attacco E27. Proposto in due finiture: grigio e nero.

Outdoor LED wall or ceiling round luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Full light version or with shutter LED 220-240V (4000K) or with E27 lamp-holder. Available in two finishes: grey and black.

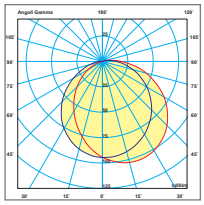
IP66 CE

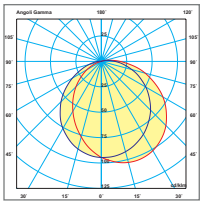
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20581-GR-LED	grigio grey	4000K	900 lm	≥ 80	9W - 220/240V	Ø313x90 mm	40°	1,0 Kg
20581-N-LED	nero black	4000K	900 lm	≥ 80	9W - 220/240V	Ø313x90 mm		1,0 Kg
20581-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø313x90 mm		1,0 Kg
20581-N	nero black	E27	–	–	1x75W max - 220V	Ø313x90 mm		1,0 Kg

grigio
grey

nero
black

Info tecniche Technical info


20581-LED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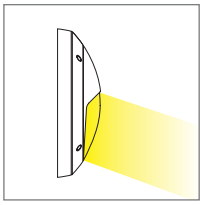
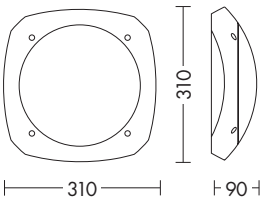


uso esterno
outdoor

EAGLE

9W - 75W

LED 220V



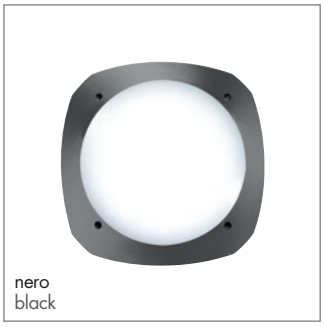
IP66 CE

Apparecchio a LED a parete o plafone per esterno, realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Dotato di retroilluminazione, disponibile nella versione a LED 220-240V (4000K) e con attacco E27. Proposto in forma quadrata o rettangolare nelle finiture grigio e nero.

Outdoor LED wall or ceiling luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. With back-light, available in LED 220-240V (4000K) version and with E27 lamp-holder. Available in square or rectangular shape, in grey and black finishes.

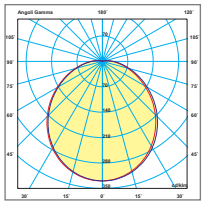
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20590-GR-LED	grigio grey	4000K	900 lm	≥ 80	9W - 220/240V	310x310x90 mm	40°	1,0 Kg
20590-N-LED	nero black	4000K	900 lm	≥ 80	9W - 220/240V	310x310x90 mm		1,0 Kg
20590-GR	grigio grey	E27	–	–	1x75W max - 220V	310x310x90 mm		1,0 Kg
20590-N	nero black	E27	–	–	1x75W max - 220V	310x310x90 mm		1,0 Kg

grigio
grey

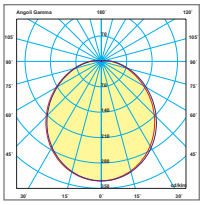


nero
black

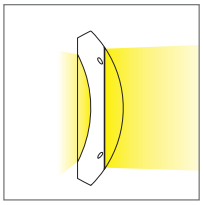
Info tecniche Technical info



20590-LED



20590

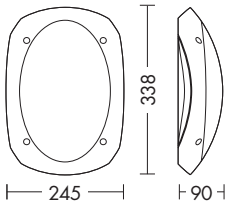


uso esterno
outdoor

EAGLE

9W - 75W

LED 220V



IP66 CE

Apparecchio a LED a parete o plafone per esterno, realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Dotato di retroilluminazione, disponibile nella versione a LED 220-240V (4000K) e con attacco E27. Proposto in forma quadrata o rettangolare nelle finiture grigio e nero.

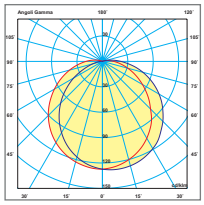
Outdoor LED wall or ceiling luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. With back-light, available in LED 220-240V (4000K) version and with E27 lamp-holder. Available in square or rectangular shape, in grey and black finishes.

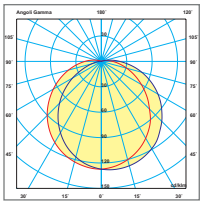
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20591-GR-LED	grigio grey	4000K	900 lm	≥ 80	9W - 220/240V	245x338x90 mm	40°	1,0 Kg
20591-N-LED	nero black	4000K	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20591-GR	grigio grey	E27	–	–	1x75W max - 220V	245x338x90 mm		1,0 Kg
20591-N	nero black	E27	–	–	1x75W max - 220V	245x338x90 mm		1,0 Kg

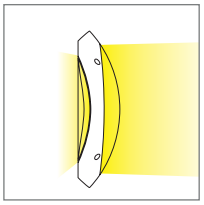
grigio
grey

nero
black

Info tecniche Technical info


20591-LED


20591

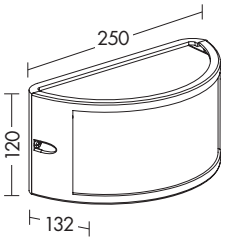


uso esterno
outdoor

DRAKE

75W

220V



Apparecchio a parete per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile nella versione con attacco E27, con effetto tutta luce (art. 10025) o con luce più concentrata (art. 10026).
Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in polycarbonate. Available in the version with E27 lamp-holder, with full light emission (code 10025) or spotlight (code 10026). Available in three finishes: anthracite, grey and brown.

IP54 CE

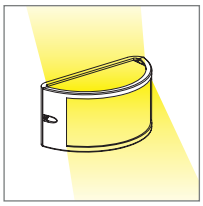
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10025-GR	grigio grey	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 kg
10025-AN	antracite anthracite	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 kg
10025-MA	marrone brown	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 kg

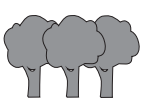
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

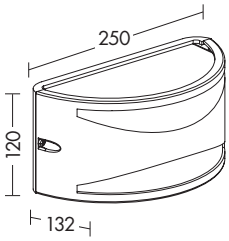



uso esterno
outdoor

DRAKE

75W

220V



IP54 CE

Apparecchio a parete per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile nella versione con attacco E27, con effetto tutta luce (art. 10025) o con luce più concentrata (art. 10026).
Proposto in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in polycarbonate. Available in the version with E27 lamp-holder, with full light emission (code 10025) or spotlight (code 10026). Available in three finishes: anthracite, grey and brown.

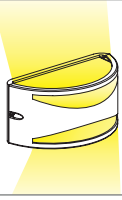
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10026-GR	grigio grey	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 kg
10026-AN	antracite anthracite	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 kg
10026-MA	marrone brown	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 kg

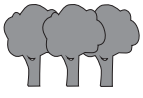
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



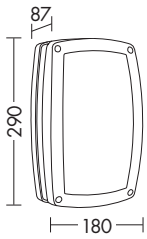


uso esterno
outdoor

DUFF

150W

220V



IP54 CE

Apparecchio a parete per esterno, con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile nella versione tutta luce (10017) e con palpebra (10018). Proposto in due finiture: antracite e grigio.

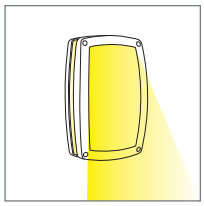
Outdoor wall luminaire with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in polycarbonate.
Available in full light version (10017) and with shutter (10018). Available in two finishes: anthracite and grey.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10017-GR	grigio grey	E27	–	–	2x75W max - 220V	180x290x87 mm	–	1,0 Kg
10017-AN	antracite anthracite	E27	–	–	2x75W max - 220V	180x290x87 mm	–	1,0 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

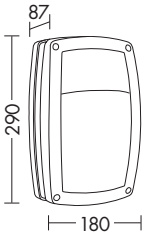


uso esterno
outdoor

DUFF

150W

220V



IP54 CE

Apparecchio a parete per esterno, con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile nella versione tutta luce (10017) e con palpebra (10018). Proposto in due finiture: antracite e grigio.

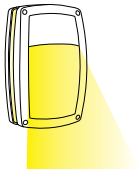
Outdoor wall luminaire with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in polycarbonate.
Available in full light version (10017) and with shutter (10018). Available in two finishes: anthracite and grey.

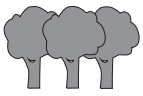
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10018-GR	grigio grey	E27	–	–	2x75W max - 220V	180x290x87 mm	–	1,2 Kg
10018-AN	antracite anthracite	E27	–	–	2x75W max - 220V	180x290x87 mm	–	1,2 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



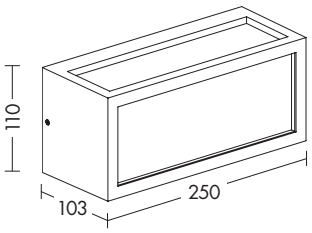


uso esterno
outdoor

GALAXY

75W

220V



IP54 CE

Apparecchio a parete per esterno, con attacco E27 ed effetto di luce diffusa. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile in due finiture: antracite e grigio.

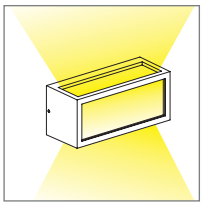
Outdoor wall luminaire available with E27 lamp-holder and diffused light emission. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in two finishes: anthracite and grey.

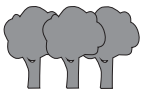
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10067-GR	grigio grey	E27	–	–	1x75W max - 220V	110x250x103 mm	–	1,2 Kg
A.10067-AN	antracite anthracite	E27	–	–	1x75W max - 220V	110x250x103 mm	–	1,2 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



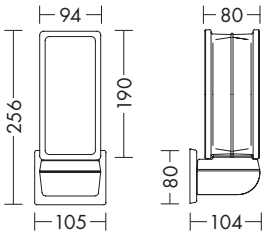


uso esterno
outdoor

TABLA

75W

220V



Apparecchio a parete per esterno, con attacco E27. Struttura in pressofusione di alluminio e diffusore in vetro mattone liscio.

Outdoor wall luminaire with E27 lamp-holder. Die-cast aluminium body and diffuser in smooth glass block.

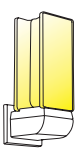
IP54 CE

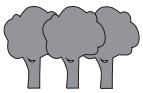
ALOGENA
HALOGEN

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.850	alluminio aluminium	E27	–	–	1x75W max - 220V	105x256x104 mm	–	2,3 Kg

Disponibile anche nella versione da terra
Also available as bollard version
P. 496

Info tecniche Technical info



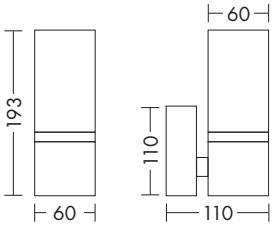


uso esterno
outdoor

TAIKO

13W

220V



IP54 CE

Apparecchio fluorescente a parete per esterno, con effetto di luce diffusa; attacco G24q-1. Struttura in alluminio tornito e diffusore in policarbonato.

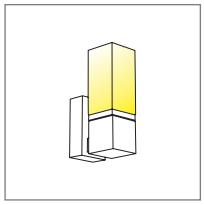
Fluorescent outdoor wall luminaire, with diffused light emission; G24q-1 lamp-holder. Body in turned aluminium and diffuser in polycarbonate.

FLUORESCENTE
FLUORESCENT

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.6549	alluminio aluminium	G24q-1	–	–	1x13W max - 220V	60x193x110 mm	–	2,0 Kg

Disponibile anche nella versione da terra
Also available as bollard version
P. 497

Info tecniche Technical info

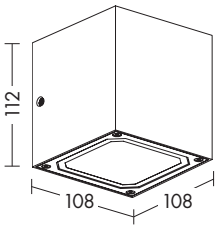


uso esterno
outdoor

TARDIS

22W

220V



IP44 CE

Apparecchio a parete per esterno, effetto di luce biemissione con attacco GX53. Struttura in pressofusione di allumino verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor wall luminaire with up and down light emission with GX53 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available in three finishes: anthracite, grey and brown.

BIEMISSIONE
DOUBLE EMISSION

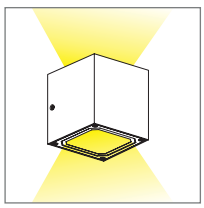
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10006-GR	grigio grey	GX53	–	–	2x11W max - 220V	108x112x108 mm	–	1,2 Kg
A.10006-AN	antracite anthracite	GX53	–	–	2x11W max - 220V	108x112x108 mm	–	1,2 Kg
A.10006-MA	marrone brown	GX53	–	–	2x11W max - 220V	108x112x108 mm	–	1,2 Kg

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

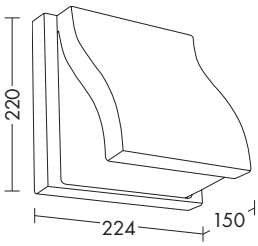


uso esterno
outdoor

ELYSIUM

75W

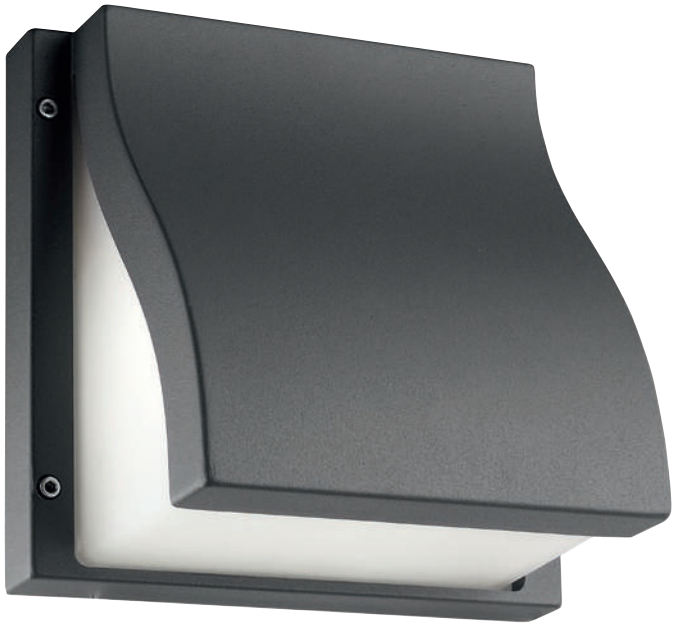
220V



IP54 CE

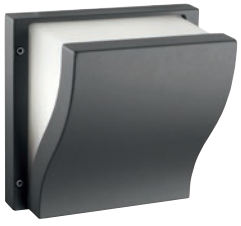
Apparecchio a parete per esterno con attacco E27. Prodotto monoemissione, direzione del flusso luminoso a seconda del verso di installazione del prodotto. Corpo in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro. Disponibile in due finiture: antracite e grigio.

Outdoor wall luminaire with E27 lamp-holder. With one light emission direction according to the product's installation. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, glass diffuser. Available in two finishes: anthracite and grey.



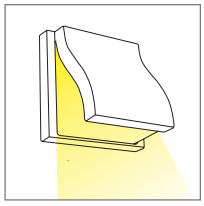
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5758-GR	grigio grey	E27	–	–	1x75W max - 220V	224x220x150 mm	–	1,5 Kg
A.5758-AN	antracite anthracite	E27	–	–	1x75W max - 220V	224x220x150 mm	–	1,5 Kg

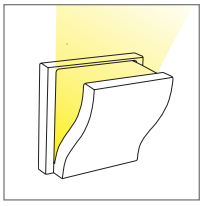
grigio
grey



antracite
anthracite

Info tecniche Technical info



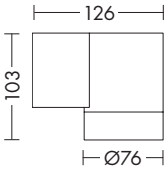


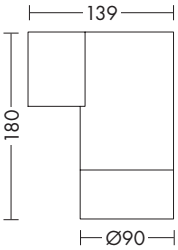
uso esterno
outdoor

APOLLO

40W

220V





Apparecchio a parete per esterno con attacco GU10, struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile nella versione monoemissione o biemissione.
Proposto in due finiture: nero o grigio.

Outdoor wall luminaire with GU10 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available with single lighting or with up and down lighting output. Available in two finishes: black or grey.

IP54 CE

MONOEMISISONE
SINGLE EMISSION

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
APO001GR	grigio grey	GU10	–	–	1x40W max - 220V	Ø76x103x126 mm	–	1,0 Kg
APO001N	nero black	GU10	–	–	1x40W max - 220V	Ø76x103x126 mm	–	1,0 Kg
APO003GR	grigio grey	GU10	–	–	1x40W max - 220V	Ø90x180x139 mm	–	1,0 Kg
APO003N	nero black	GU10	–	–	1x40W max - 220V	Ø90x180x139 mm	–	1,0 Kg

grigio
grey

APO001GR

nero
black

APO001N

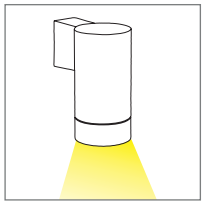
grigio
grey

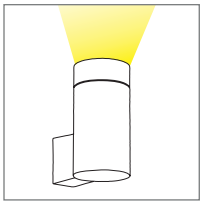
APO003GR

nero
black

APO003N

Info tecniche Technical info



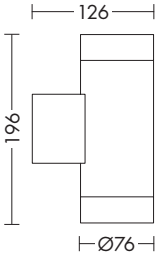


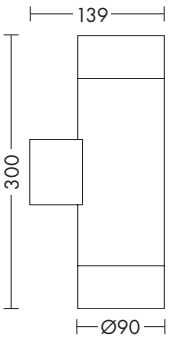
uso esterno
outdoor

APOLLO

80W

220V





Apparecchio a parete per esterno con attacco GU10, struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile nella versione monoemissione o biemissione.
Proposto in due finiture: nero o grigio.

Outdoor wall luminaire with GU10 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered glass. Available with single lighting or with up and down lighting output. Available in two finishes: black or grey.

IP54 CE

BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
APO002GR	grigio grey	GU10	–	–	2x40W max - 220V	Ø76x196x126 mm	–	1,3 Kg
APO002N	nero black	GU10	–	–	2x40W max - 220V	Ø76x196x126 mm	–	1,3 Kg
APO004GR	grigio grey	GU10	–	–	2x40W max - 220V	Ø90x300x139 mm	–	1,3 Kg
APO004N	nero black	GU10	–	–	2x40W max - 220V	Ø90x300x139 mm	–	1,3 Kg

grigio
grey

APO002GR

nero
black

APO002N

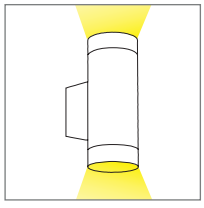
grigio
grey

APO004GR

nero
black

APO004N

Info tecniche Technical info

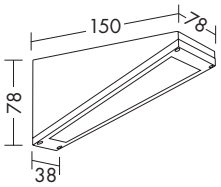


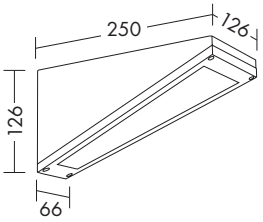
uso esterno
outdoor

HARLOCK

26W - 60W

220V





Apparecchio da parete alogena o fluorescente per esterno, corpo in pressofusione di alluminio, verniciato a polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione; diffusore in vetro temperato satinato. Disponibile con attacco G9 o G24q-3. Proposto in due finiture: antracite e grigio.

Halogen or fluorescent outdoor wall luminaire. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion; diffuser in satin tempered glass. Available with G9 or G24q-3 lamp-holder. Available in two finishes: anthracite and grey.

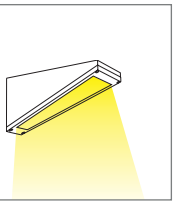
IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.116-150-GR	grigio grey	G9	–	–	1x60W max - 220V	78x78x150 mm	–	0,5 Kg
A.116-150-AN	antracite anthracite	G9	–	–	1x60W max - 220V	78x78x150 mm	–	0,5 Kg
A.116-250-GR	grigio grey	G24q-3	–	–	1x26W max - 220V	126x126x250 mm	–	1,4 Kg
A.116-250-AN	antracite anthracite	G24q-3	–	–	1x26W max - 220V	126x126x250 mm	–	1,4 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

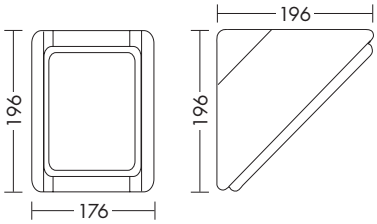


uso esterno
outdoor

AVANA

75W

220V



IP54 CE

Apparecchio a parete per esterno, con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro opale temperato. Disponibile nella versione tutta luce A.132 e con griglia A.133. Proposto in due finiture: antracite e grigio.

Outdoor wall luminaire with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered opal glass. Available in full light version A.132 and with grid A.133. Available in two finishes: anthracite and grey.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.132-GR	grigio grey	E27	–	–	1x75W max - 220V	176x196x196 mm	–	2,1 Kg
A.132-AN	antracite anthracite	E27	–	–	1x75W max - 220V	176x196x196 mm	–	2,1 Kg
A.133-GR	grigio grey	E27	–	–	1x75W max - 220V	176x196x196 mm	–	2,1 Kg
A.133-AN	antracite anthracite	E27	–	–	1x75W max - 220V	176x196x196 mm	–	2,1 Kg

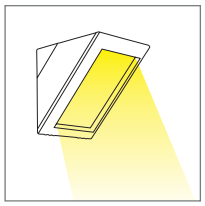
A.132

grigio
grey

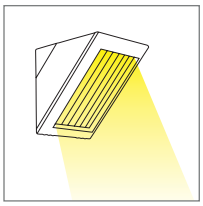
A.133

antracite
anthracite

Info tecniche Technical info



A.132



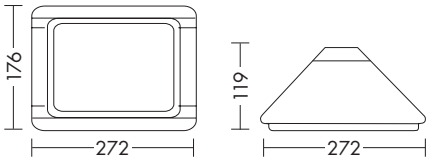
A.133

uso esterno
outdoor

BILLY

75W

220V



IP54 CE

Apparecchio a parete e a plafone per esterno, con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro opale temperato. Proposto in due finiture: antracite e grigio.

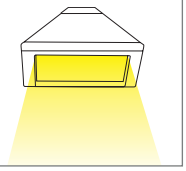
Outdoor wall and ceiling luminaire with E27 lamp-holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, diffuser in tempered opal glass. Available in two finishes: anthracite and grey.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
134-GR	grigio grey	E27	–	–	1x75W max - 220V	272x176x119 mm	–	2,1 Kg
134-AN	antracite anthracite	E27	–	–	1x75W max - 220V	272x176x119 mm	–	2,1 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

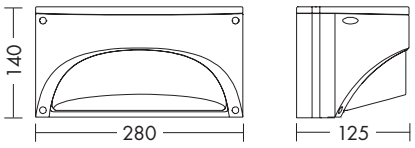


uso esterno
outdoor

KIDD

75W

220V



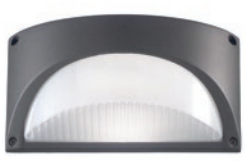
Apparecchio a parete per esterno in pressofusione di alluminio verniciato a polveri; diffusore in policarbonato satinato. Disponibile in due finiture: antracite e grigio.

Outdoor wall luminaire in powder painted die-cast aluminium; diffuser in satin polycarbonate. Available in two finishes: anthracite and grey.

IP54 CE

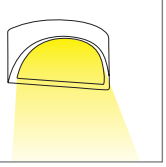
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.157-GR	grigio grey	E27	–	–	1x75W max - 220V	280x140x125 mm	–	1,3 Kg
A.157-AN	antracite anthracite	E27	–	–	1x75W max - 220V	280x140x125 mm	–	1,3 Kg

grigio
grey



antracite
anthracite

Info tecniche Technical info

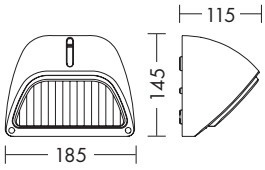


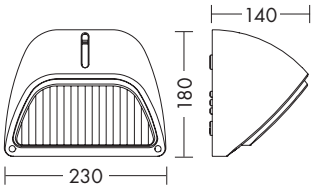
uso esterno
outdoor

DURIAN

75W

220V





Apparecchio a parete per esterno in pressofusione di alluminio verniciato a polveri; diffusore in policarbonato satinato. Disponibile in due finiture: antracite e grigio e in due dimensioni.

Outdoor wall luminaire in powder painted die-cast aluminium; diffuser in satin polycarbonate. Available in two finishes: anthracite and grey and in two dimensions.

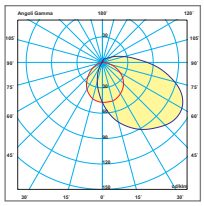
IP54 CE

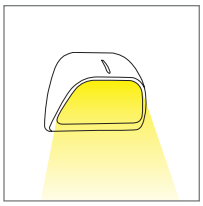
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.165-GR	grigio grey	E27	–	–	1x75W max - 220V	185x145x115 mm	–	1,0 Kg
A.165-AN	antracite anthracite	E27	–	–	1x75W max - 220V	185x145x115 mm	–	1,0 Kg
A.166-GR	grigio grey	E27	–	–	1x75W max - 220V	230x180x140 mm	–	1,0 Kg
A.166-AN	antracite anthracite	E27	–	–	1x75W max - 220V	230x180x140 mm	–	1,0 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



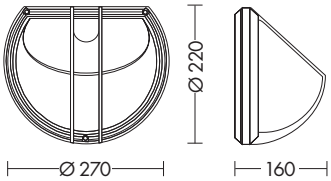


uso esterno
outdoor

PEEK

75W

220V



Apparecchio a parete per esterno, con attacco E27. Struttura in alluminio estruso, diffusore in policarbonato opale.

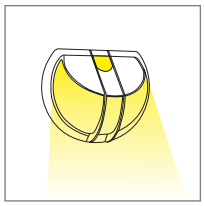
Outdoor wall luminaire with E27 lamp-holder. Extruded aluminium body and opal polycarbonate diffuser.

IP66 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2807	nero black	E27	–	–	1x75W max - 220V	270x220x160 mm	–	1,0 Kg

Disponibile anche nella versione da terra
Also available as bollard version
P. 499

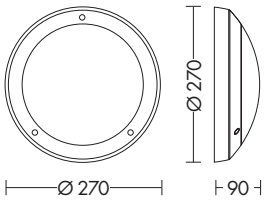
Info tecniche Technical info



BLISS

75W

220V



IP65 CE

Apparecchio tondo a parete o a plafone per esterno. Struttura in materiale termoplastico con diffusore in policarbonato. Cablato con attacco E27, che consente di montare alogena o LED. Proposto in due finiture bianco e nero.

Outdoor round wall or ceiling luminaire. Thermoplastic body and polycarbonate diffuser. Wired with E27 lamp-holder that allows to fix a halogen or LED light source. Available in two finishes, white and black.

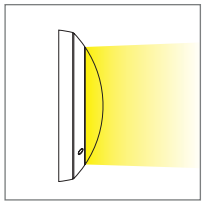
Disponibile anche nella versione da terra
Also available as bollard version
P. 502

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2808-B	bianco white	E27	–	–	1x75W max - 220V	Ø270x90 mm	–	0,9 Kg
A.2808-N	nero black	E27	–	–	1x75W max - 220V	Ø270x90 mm	–	0,9 Kg

bianco
white

nero
black

Info tecniche Technical info

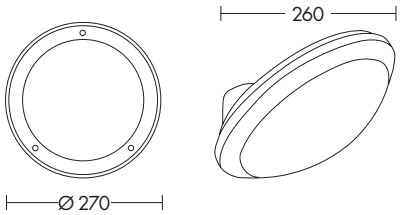


uso esterno
outdoor

BLISS

75W

220V



IP65 CE

Apparecchio tondo a parete per esterno. Struttura in materiale termoplastico con diffusore in policarbonato. Cablato con attacco E27, che consente di montare alogena o LED.

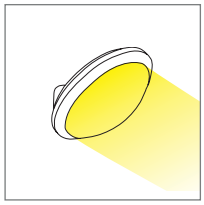
Outdoor round wall luminaire. Thermoplastic body and polycarbonate diffuser. Wired with E27 lamp-holder that allows to fix a halogen or LED light source.

Disponibile anche nella versione da terra
Also available as bollard version
P. 502

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2809	nero black	E27	–	–	1x75W max - 220V	Ø270x260 mm	–	0,9 Kg

nero
black

Info tecniche Technical info

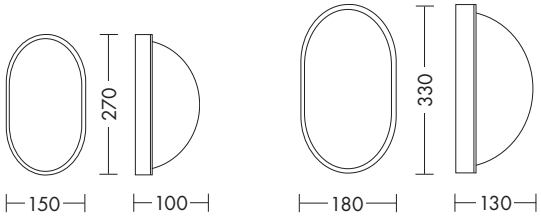


uso esterno
outdoor

AKIS

75W

220V



Apparecchio ovale a parete o a plafone per esterno. Struttura in materiale termoplastico con diffusore in policarbonato. Cablato con attacco E27, che consente di montare alogena o LED. Proposto in due misure; versione piccola disponibile in due finiture bianco e nero.

Outdoor wall or ceiling luminaire. Thermoplastic body and polycarbonate diffuser. Wired with E27 lamp-holder that allows to fix a halogen or LED light source. Available in two sizes; smaller version available in two finishes white and black.

IP65 CE

Disponibile anche nella versione da terra
Also available as bollard version

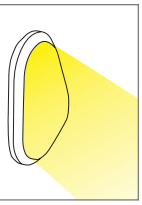
P.500-501

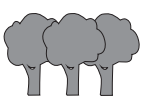
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
2810-25-B	bianco white	E27	–	–	1x75W max - 220V	150x270x100 mm	–	0,6 Kg
2810-25-N	nero black	E27	–	–	1x75W max - 220V	150x270x100 mm	–	0,6 Kg
2810-30	nero black	E27	–	–	1x75W max - 220V	180x330x130 mm	–	0,9 Kg

bianco
white

nero
black

Info tecniche Technical info



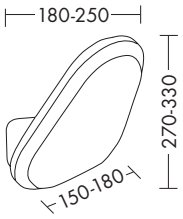


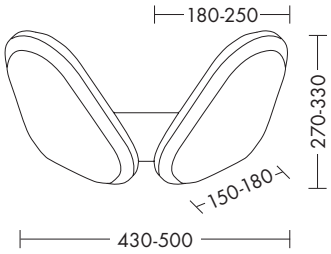
uso esterno
outdoor

AKIS

75W - 150W

220V





IP65 CE

Apparecchio ovale a parete per esterno. Struttura in materiale termoplastico con diffusore in policarbonato. Cablato con attacco E27, che consente di montare alogena o LED.

Outdoor wall luminaire.Thermoplastic body and polycarbonate diffuser. Wired with E27 lampholder that allows to fix a halogen or LED light source.

Disponibile anche nella versione da terra
Also available as bollard version

P.500-501

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2810-25	nero black	E27	–	–	1x75W max - 220V	150x270x180 mm	–	0,6 Kg
A.2810-30	nero black	E27	–	–	1x75W max - 220V	180x330x250 mm	–	0,6 Kg
A.2812-25	nero black	E27	–	–	2x75W max - 220V	430x270x180 mm	–	1,2 Kg
A.2812-30	nero black	E27	–	–	2x75W max - 220V	500x330x250 mm	–	1,2 Kg

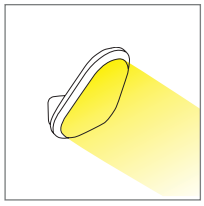
A.2810

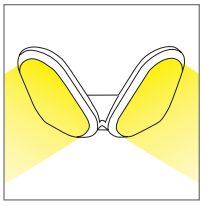
nero
black

A.2812

nero
black

Info tecniche Technical info





uso esterno
outdoor

ORION

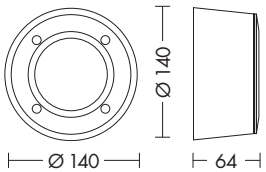
3W

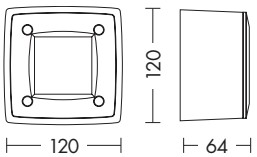
LED

IP66 CE

Apparecchio a LED 220-240V a parete per esterno realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato opale che permette l'emissione di una luce diffusa; guarnizione in gomma siliconica che garantisce un alto livello di protezione (IP66). Disponibile in forma tonda, quadrata o rettangolare e in due finiture: grigio e nero.

Outdoor LED 220-240V wall luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Diffuser in opal methacrylate for diffused light emission; gasket in silicone rubber to ensure a high protection grade (IP66). Available in round, square or rectangular shape, in two sizes. Two finishes: grey and black.





nero
black

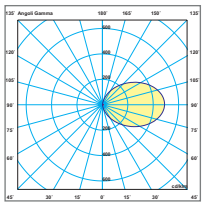
20565

grigio
grey

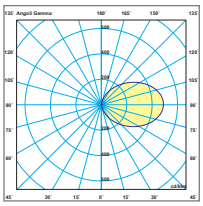
20565Q

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20565-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	Ø140x64 mm		0,5 Kg
20565-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	Ø140x64 mm	20°	0,5 Kg
20565Q-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	120x120x64 mm		0,5 Kg
20565Q-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	120x120x64 mm		0,5 Kg

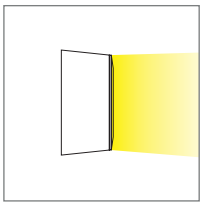
Info tecniche Technical info



20565



20565Q



uso esterno
outdoor

ORION

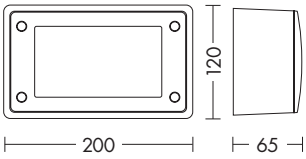
3W - 6W

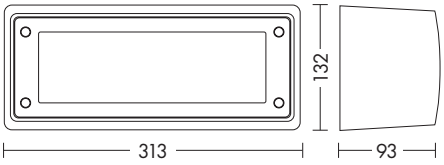
LED

IP66 CE

Apparecchio a LED 220-240V a parete per esterno realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato opale che permette l'emissione di una luce diffusa; guarnizione in gomma siliconica che garantisce un alto livello di protezione (IP66). Disponibile in forma tonda, quadrata o rettangolare e in due finiture: grigio e nero.

Outdoor LED 220-240V wall luminaire made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Diffuser in opal methacrylate for diffused light emission; gasket in silicone rubber to ensure a high protection grade (IP66). Available in round, square or rectangular shape, in two sizes. Two finishes: grey and black.





nero
black

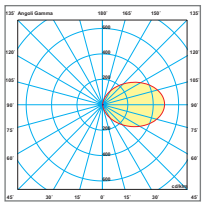
20565-20

grigio
grey

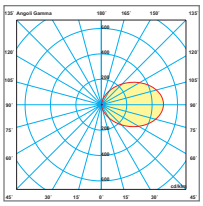
20565-30

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20565-20-GR-LED	grigio grey	4000K	350 lm	≥ 80	3W - 220/240V	200x120x65 mm		0,7 Kg
20565-20-N-LED	nero black	4000K	350 lm	≥ 80	3W - 220/240V	200x120x65 mm	20°	0,7 Kg
20565-30-GR-LED	grigio grey	4000K	700 lm	≥ 80	6W - 220/240V	313x132x93 mm		1,3 Kg
20565-30-N-LED	nero black	4000K	700 lm	≥ 80	6W - 220/240V	313x132x93 mm		1,3 Kg

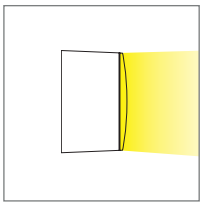
Info tecniche Technical info



20565-20



20565-30

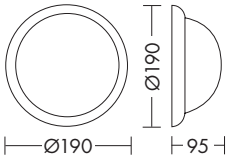


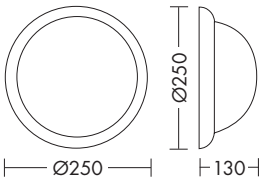
uso esterno
outdoor

GAMAY

75W

220V





Apparecchio a parete e plafone tondo o ovale per esterno, con attacco E27. Struttura in alluminio e diffusore in vetro satinato. Proposto in due dimensioni e due finiture: bianco e nero.

Outdoor round or oval wall and ceiling luminaire with E27 lamp-holder. Aluminium body and satin glass diffuser. Available in two sizes and two finishes: white and black.

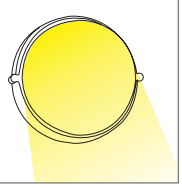
IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1595-B	bianco white	E27	–	–	1x75W max - 220V	Ø190x95 mm	–	1,2 Kg
1595-N	nero black	E27	–	–	1x75W max - 220V	Ø190x95 mm	–	1,2 Kg
1596-B	bianco white	E27	–	–	1x75W max - 220V	Ø250x130 mm	–	1,6 Kg
1596-N	nero black	E27	–	–	1x75W max - 220V	Ø250x130 mm	–	1,6 Kg

bianco
white

nero
black

Info tecniche Technical info

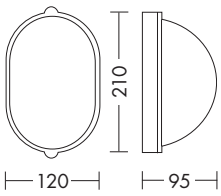


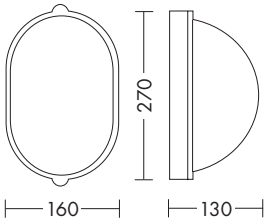
uso esterno
outdoor

GAMAY

75W

220V





Apparecchio a parete e plafone tondo o ovale per esterno, con attacco E27. Struttura in alluminio e diffusore in vetro satinato. Proposto in due dimensioni e due finiture: bianco e nero.

Outdoor round or oval wall and ceiling luminaire with E27 lamp-holder. Aluminium body and satin glass diffuser. Available in two sizes and two finishes: white and black.

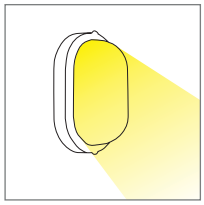
IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1597-B	bianco white	E27	–	–	1x75W max - 220V	120x210x95 mm	–	0,9 Kg
1597-N	nero black	E27	–	–	1x75W max - 220V	120x210x95 mm	–	0,9 Kg
1598-B	bianco white	E27	–	–	1x75W max - 220V	160x270x130 mm	–	2,0 Kg
1598-N	nero black	E27	–	–	1x75W max - 220V	160x270x130 mm	–	2,0 Kg

bianco
white

nero
black

Info tecniche Technical info

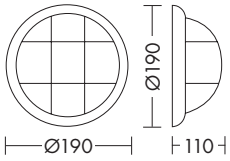


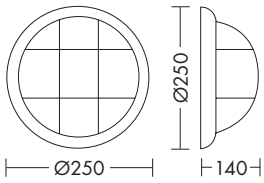
uso esterno
outdoor

CORTESE

75W

220V





Apparecchio a parete e plafone tondo o ovale per esterno, con attacco E27. Struttura e griglia di protezione in alluminio, diffusore in vetro satinato. Proposto in due dimensioni e due finiture: bianco e nero.

Outdoor round or oval wall and ceiling luminaire with E27 lamp-holder. Aluminium body with safety grid, satin glass diffuser. Available in two sizes and two finishes: white and black.

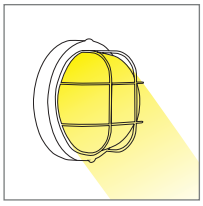
IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1695-B	bianco white	E27	–	–	1x75W max - 220V	Ø190x110 mm	–	1,2 Kg
1695-N	nero black	E27	–	–	1x75W max - 220V	Ø190x110 mm	–	1,2 Kg
1696-B	bianco white	E27	–	–	1x75W max - 220V	Ø250x140 mm	–	1,6 Kg
1696-N	nero black	E27	–	–	1x75W max - 220V	Ø250x140 mm	–	1,6 Kg

bianco
white

nero
black

Info tecniche Technical info

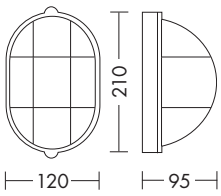


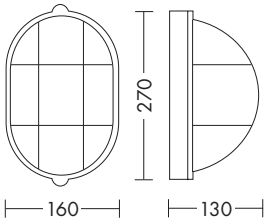
uso esterno
outdoor

CORTESE

75W

220V





IP54 CE

Apparecchio a parete e plafone tondo o ovale per esterno, con attacco E27. Struttura e griglia di protezione in alluminio, diffusore in vetro satinato. Proposto in due dimensioni e due finiture: bianco e nero.

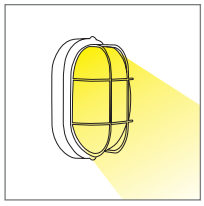
Outdoor round or oval wall and ceiling luminaire with E27 lamp-holder. Aluminium body with safety grid, satin glass diffuser. Available in two sizes and two finishes: white and black.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1697-B	bianco white	E27	–	–	1x75W max - 220V	120x210x95 mm	–	0,9 Kg
1697-N	nero black	E27	–	–	1x75W max - 220V	120x210x95 mm	–	0,9 Kg
1698-B	bianco white	E27	–	–	1x75W max - 220V	160x270x130 mm	–	2,0 Kg
1698-N	nero black	E27	–	–	1x75W max - 220V	160x270x130 mm	–	2,0 Kg

bianco
white

nero
black

Info tecniche Technical info

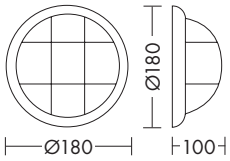


uso esterno
outdoor

CORONA

75W

220V



Apparecchio a parete o plafone per esterno, struttura in nylon con diffusore in vetro, disponibile nella versione tonda o ovale. La versione 1593 è predisposta per allacciamento a canalina elettrica, tramite ingresso tubo laterale. Disponibile in tre finiture: bianco, grigio e nero.

Outdoor wall and ceiling luminaire, nylon body with glass diffuser, available in round or oval version. Version 1593 is set-up to be connected to an electric trough wiring, with entrance frome a side tube. Available in three finishes: white, grey and black.

IP54 CE

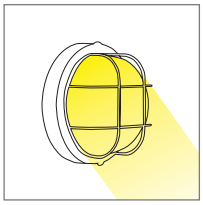
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1592-B	bianco white	E27	–	–	1x75W max - 220V	Ø180x100 mm	–	0,7 Kg
1592-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø180x100 mm	–	0,7 Kg
1592-N	nero black	E27	–	–	1x75W max - 220V	Ø180x100 mm	–	0,7 Kg

bianco
white

grigio
grey

nero
black

Info tecniche Technical info

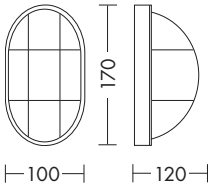


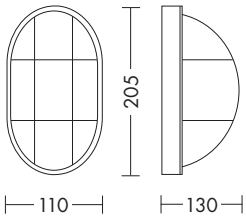
uso esterno
outdoor

CORONA

75W

220V





IP54 CE

Apparecchio a parete o plafone per esterno, struttura in nylon con diffusore in vetro, disponibile nella versione tonda o ovale. La versione 1593 è predisposta per allacciamento a canalina elettrica, tramite ingresso tubo laterale. Disponibile in tre finiture: bianco, grigio e nero.

Outdoor wall and ceiling luminaire, nylon body with glass diffuser, available in round or oval version. Version 1593 is set-up to be connected to an electric trough wiring, with entrance frome a side tube. Available in three finishes: white, grey and black.

1593

1594

ALLACCIAMENTO CANALINA ELETTRICA
ELECTRIC TROUGH WIRING

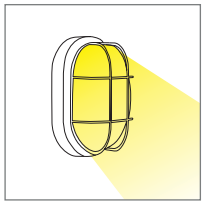
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1593-B	bianco white	E27	–	–	1x75W max - 220V	100x170x120 mm	–	0,5 Kg
1593-GR	grigio grey	E27	–	–	1x75W max - 220V	100x170x120 mm	–	0,5 Kg
1593-N	nero black	E27	–	–	1x75W max - 220V	100x170x120 mm	–	0,5 Kg
1594-B	bianco white	E27	–	–	1x75W max - 220V	110x205x130 mm	–	0,7 Kg
1594-GR	grigio grey	E27	–	–	1x75W max - 220V	110x205x130 mm	–	0,7 Kg
1594-N	nero black	E27	–	–	1x75W max - 220V	110x205x130 mm	–	0,7 Kg

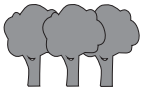
bianco
white

grigio
grey

nero
black

Info tecniche Technical info





uso esterno
outdoor

GRILLO

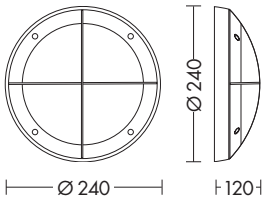
75W

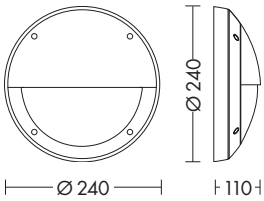
220V

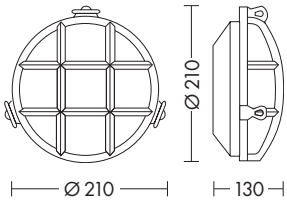
Apparecchio a parete e plafone per esterno; struttura in fusione di ottone e diffusore in vetro satinato. Proposto con attacco E27, con palpebra (art. 1567) o con struttura a croce (art. 1564 e art. 868-100).

Outdoor wall and ceiling luminaire with cast brass body and satin glass diffuser. Available with E27 lamp-holder, with shutter (code 1567) or cross cover grid (code 1564 and code 868-100).

IP54 CE







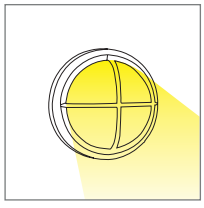
1564

1567

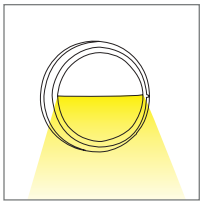
868-100

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1564	ottone brass	E27	–	–	1x75W max - 220V	Ø 240 - 120 mm	–	2,0 Kg
1567	ottone brass	E27	–	–	1x75W max - 220V	Ø 240 - 110 mm	–	2,5 Kg
868-100	ottone brass	E27	–	–	1x75W max - 220V	Ø 210 - 130 mm	–	2,5 Kg

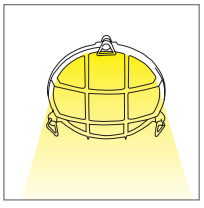
Info tecniche Technical info



1564



1567



868-100

GREG

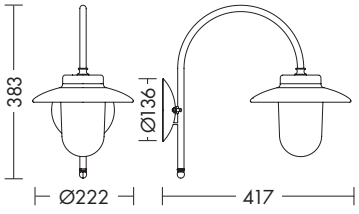
75W

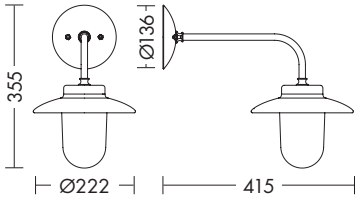
220V

IP44 CE

Apparecchio a parete per esterno con attacco E27. Struttura in ottone ramato anticato e diffusore in vetro soffiato trasparente. Braccio distanziatore da parete proposto in varie forme.

Outdoor wall luminaire with E27 lamp-holder. Body in antiqued copper-plated brass and diffuser in clear blown glass. Wall spacer-arm available in different shapes.



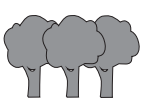


A.9410

A.9411

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.9410	ottone brass	E27	–	–	1x75W max - 220V	222x383x417 mm	–	2,1 Kg
A.9411	ottone brass	E27	–	–	1x75W max - 220V	222x355x415 mm	–	2,0 Kg

Info tecniche Technical info



uso esterno
outdoor

GREG

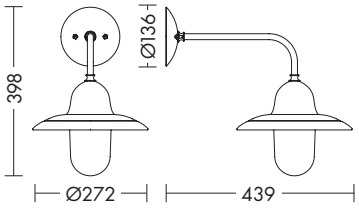
75W

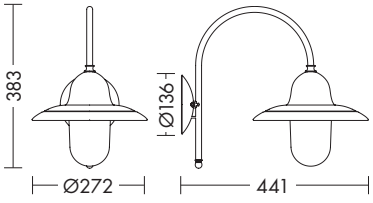
220V

IP44 CE

Apparecchio a parete per esterno con attacco E27. Struttura in ottone ramato anticato e diffusore in vetro soffiato trasparente. Braccio distanziatore da parete proposto in varie forme.

Outdoor wall luminaire with E27 lamp-holder. Body in antiqued copper-plated brass and diffuser in clear blown glass. Wall spacer-arm available in different shapes.





A.9412

A.9413

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.9412	ottone brass	E27	–	–	1x75W max - 220V	272x398x439 mm	–	2,0 Kg
A.9413	ottone brass	E27	–	–	1x75W max - 220V	272x383x441 mm	–	2,2 Kg

Disponibile anche nella versione da terra
Also available as pole version
P.506-507

Info tecniche Technical info

uso esterno
outdoor

SAM

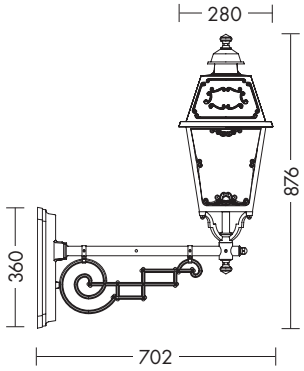
37W - 75W

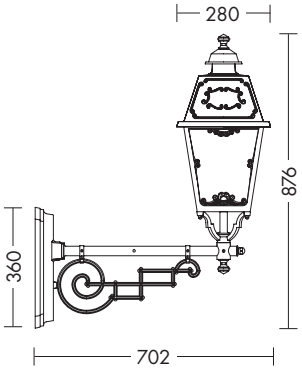
LED 220V

Apparecchio a parete per esterno. Struttura in fusione di alluminio laccato con diffusore in vetro satinato. Disponibile nella versione a LED senza diffusore a tensione di rete nelle gradazioni 4000K o anche con attacco E27.

Outdoor wall luminaire. body in lacquered cast aluminium with diffuser in satin glass. Available in the LED version 4000K without diffuser or with E27 lamp-holder.

IP23 IP65 CE





IP23

A.843

IP65

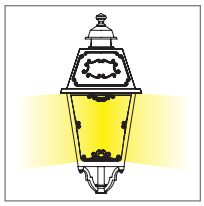
A.843-LED

Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.843	alluminio aluminium	E27	–	–	1x75W max - 220V	280x876x702 mm	–	9,0 Kg
A.843-LED	alluminio aluminium	4000K	3680 lm	≥ 80	37W - 220/240V	280x876x702 mm	–	9,0 Kg

Disponibile anche nella versione da terra
Also available as pole version

P.508-509

Info tecniche Technical info



uso esterno
outdoor

WILL

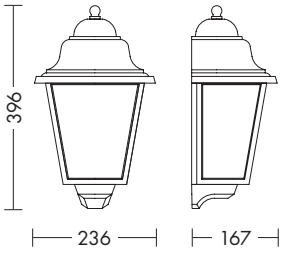
75W

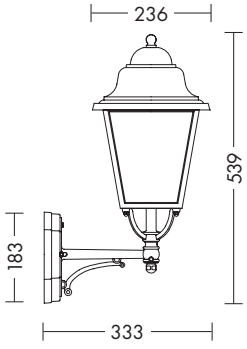
220V

Apparecchio a parete per esterno con attacco E27. Struttura in fusione di alluminio laccato con diffusore in vetro trasparente (art. A.934) o vetro satinato (art. A.935).

Outdoor wall luminaire with E27 lamp-holder. body in lacquered cast aluminium and diffuser in clear glass (code A.934) or satin glass (code A.935).

IP23 IP44 CE





IP44

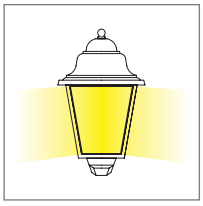
A.934

IP23

A.935

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.934	alluminio aluminium	E27	–	–	1x75W max - 220V	236x396x167 mm	–	2,7 Kg
A.935	alluminio aluminium	E27	–	–	1x75W max - 220V	236x539x333 mm	–	3,0 Kg

Info tecniche Technical info



uso esterno
outdoor

CHUCK

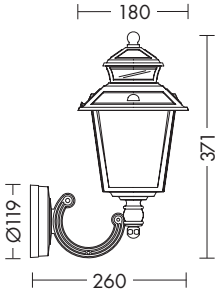
75W

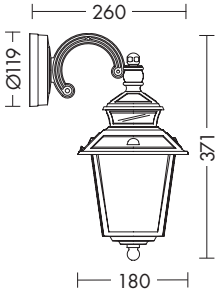
220V

Apparecchio a parete per esterno con attacco E27. Struttura in fusione di alluminio e diffusore in vetro acidato.

Outdoor wall luminaire with E27 lamp-holder. Die-cast aluminium body and etched glass diffuser.

IP23 CE



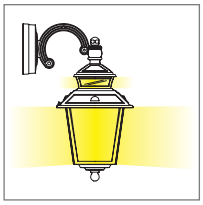


A.2956

A.2957

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2956	alluminio aluminium	E27	–	–	1x75W max - 220V	180x371x260 mm	–	2,0 Kg
A.2957	alluminio aluminium	E27	–	–	1x75W max - 220V	180x371x260 mm	–	2,0 Kg

Info tecniche Technical info



uso esterno
outdoor

CHRIS

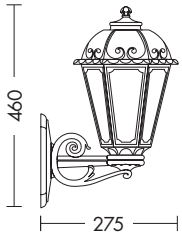
75W

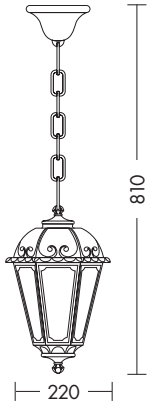
220V

IP44 CE

Apparecchio a parete e a sospensione in stile classico per esterno; realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Proposto nella versione con attacco E27.

Outdoor wall and ceiling luminaire in classic style, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Available in the version with E27 lamp-holder.





A.20600

rosone rosette

S.20600

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.20600	nero black	E27	–	–	1x75W max - 220V	275x460 mm	–	1,2 Kg
S.20600	nero black	E27	–	–	1x75W max - 220V	220x810 mm	–	1,3 Kg

Disponibile anche nella versione da terra
Also available as pole version
P.510-511

Info tecniche Technical info

uso esterno
outdoor

WOODY

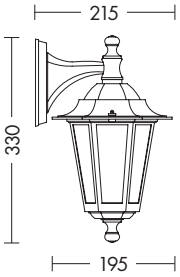
75W

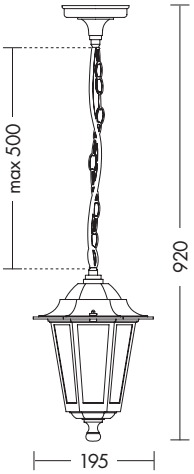
220V

Apparecchio a parete e a sospensione per esterno (con catena lunghezza max 500 mm); struttura in fusione di alluminio laccato con diffusore in vetro trasparente. Cablato con attacco E27 che consente di montare lampadina alogena, risparmio energetico o LED. Lampadina visibile: il prodotto si può personalizzare con l'utilizzo di lampadine decorative.

Outdoor wall and suspension luminaire (with chain max. 500 mm length); lacquered cast aluminium body and clear glass diffuser. Wired with E27 lamp-holder that allows to fix a halogen, an energy-saving or LED light source. Visible lamp: the product can be customised with decorative light sources.

IP44 CE





WOO001

rosone rosette

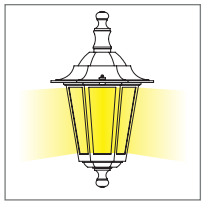
WOO003

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WOO001	nero black	E27	–	–	1x75W max - 220V	215x330 mm	–	0,6 Kg
WOO003	nero black	E27	–	–	1x75W max - 220V	195x920 mm	–	0,6 Kg

Disponibile anche nella versione da terra
Also available as pole version

P. 512

Info tecniche Technical info



uso esterno
outdoor

DANNY

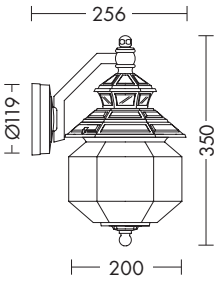
75W

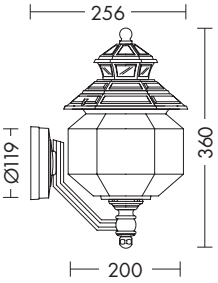
220V

IP23 CE

Apparecchio a parete per esterno. Struttura in fusione di alluminio e diffusore in vetro acidato per un'ottima diffusione della luce. Cablato con attacco E27 che consente di montare lampadina alogena, risparmio energetico o LED.

Outdoor wall luminaire. Die-cast aluminium body and diffuser in etched glass for optimal light diffusion. Wired with E27 lamp-holder that allows to fix a halogen, an energy-saving or LED light source.



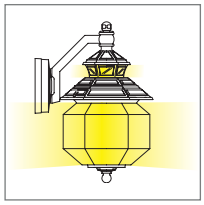


A.2954

A.2955

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2954	alluminio aluminium	E27	–	–	1x75W max - 220V	200x350x256 mm	–	2,5 Kg
A.2955	alluminio aluminium	E27	–	–	1x75W max - 220V	200x360x256 mm	–	2,5 Kg

Info tecniche Technical info

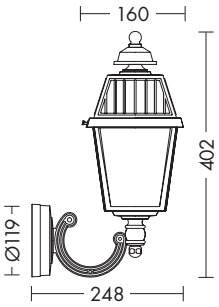


uso esterno
outdoor

PITAYA

75W

220V



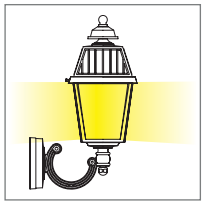
IP23 CE

Apparecchio a parete per esterno con attacco E27. Struttura in fusione di alluminio e diffusore in vetro trasparente.

Outdoor wall luminaire with E27 lamp-holder. Die-cast aluminium body and clear glass diffuser.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2958	alluminio aluminium	E27	–	–	1x75W max - 220V	160x402x248 mm	–	2,5 Kg

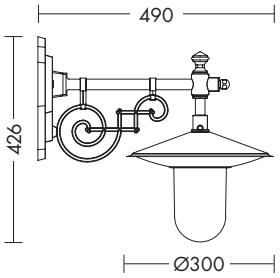
Info tecniche Technical info

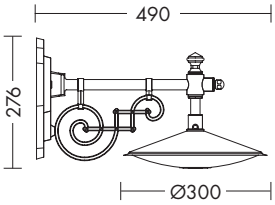


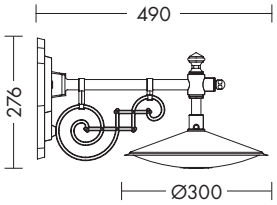
ROBIN

17W - 75W

LED 220V







Apparecchio a parete e plafone da esterno. Struttura in fusione di alluminio laccato disponibile nella versione con diffusore in vetro acidato (art. A.834) e con lampadina a vista (art. A.838.) Disponibile a LED o anche con attacco E27.

Outdoor wall and ceiling luminaire. body in lacquered cast aluminium, available in the version with diffuser in etched glass (code A.834) and visible lamp (code A.838). Available in the LED version or with E27 lamp-holder.

IP23 IP43 IP66 CE

IP43

A.834

IP23

A.838

IP66

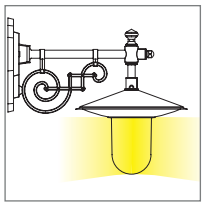
A.838-LED

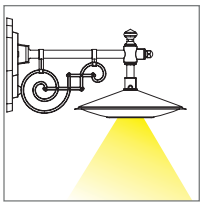
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.834	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø300x426x490 mm	–	3,1 Kg
A.838	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø300x276x490 mm	–	2,4 Kg
A.838-LED	alluminio aluminium	4000K	1300 lm	≥ 80	17W - 220/240V	Ø300x276x490 mm	120°	2,4 Kg

Disponibile anche nella versione da terra
Also available as pole version

P.514-515

Info tecniche Technical info



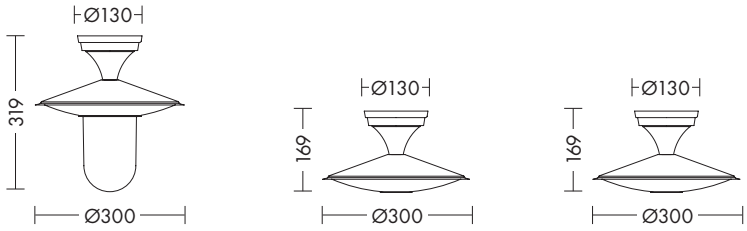


uso esterno
outdoor

ROBIN

17W - 75W

LED 220V



IP23 IP43 IP66 CE

Apparecchio a parete e plafone da esterno. Struttura in fusione di alluminio laccato disponibile nella versione con diffusore in vetro acidato (art. A.834) e con lampadina a vista (art. A.838.) Disponibile a LED o anche con attacco E27.

Outdoor wall and ceiling luminaire. body in lacquered cast aluminium, available in the version with diffuser in etched glass (code A.834) and visible lamp (code A.838). Available in the LED version or with E27 lamp-holder.

IP43

834

IP23

838

IP66

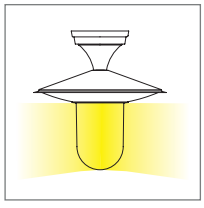
838-LED

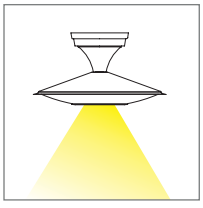
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
834	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø300x319 mm	–	2,0 Kg
838	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø300x169 mm	–	1,7 Kg
838-LED	alluminio aluminium	4000K	1300 lm	≥ 80	17W - 220/240V	Ø300x169 mm	120°	1,7 Kg

Disponibile anche nella versione da terra
Also available as pole version

P.514-515

Info tecniche Technical info

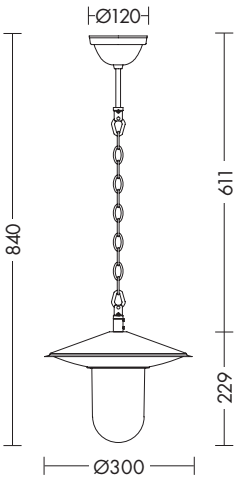


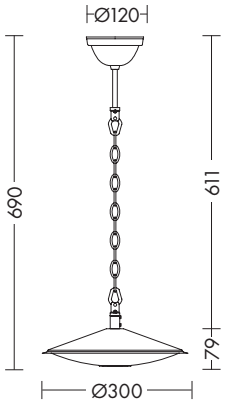


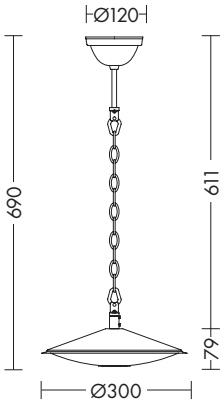
ROBIN

17W - 75W

LED 220V







Apparecchio a sospensione da esterno. Proposta nella versione singola o doppia. Struttura in fusione di alluminio laccato disponibile nella versione con diffusore in vetro acidato (art. A.834) e con lampadina a vista (art. A.838). Disponibile a LED o anche con attacco E27.

Outdoor suspension luminaire. Available in single or double version. body in lacquered cast aluminium, available in the version with diffuser in etched glass (code A.834) and visible lamp (code A.838). Available in the LED version or with E27 lamp-holder.

IP23 IP43 IP66 CE

IP43

834-1

IP23

838-1

IP66

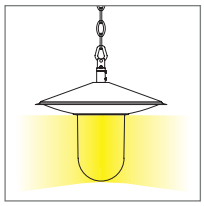
838-1-LED

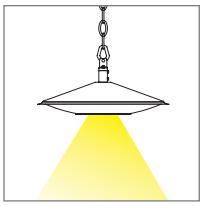
Codice Code	Finitura Finishing	K /	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
834-1	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø300x840 mm	–	2,0 Kg
838-1	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø300x690 mm	–	1,7 Kg
838-1-LED	alluminio aluminium	4000K	1300 lm	≥ 80	17W - 220/240V	Ø300x690 mm	120°	1,7 Kg

Disponibile anche nella versione da terra
Also available as pole version

P.514-515

Info tecniche Technical info





uso esterno
outdoor

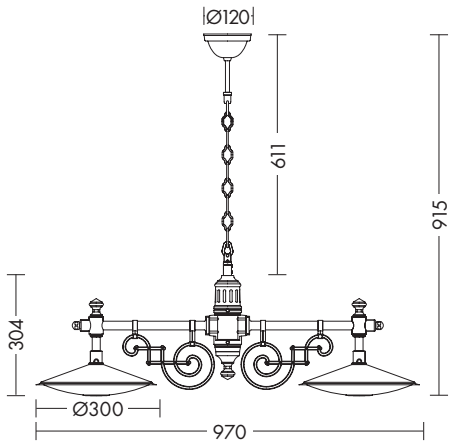
ROBIN

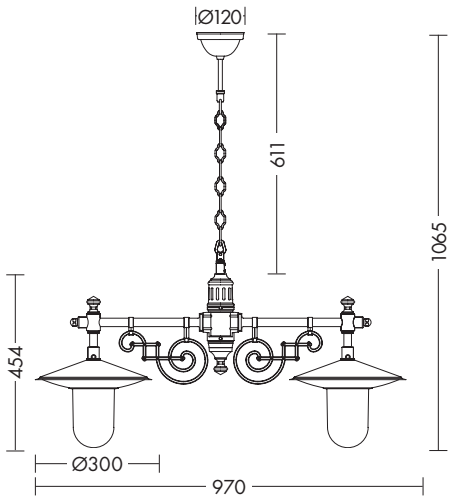
150W

220V

Apparecchio a sospensione da esterno. Proposta nella versione singola o doppia. Struttura in fusione di alluminio laccato disponibile nella versione con diffusore in vetro acidato (art. A.834) e con lampadina a vista (art. A.838). Disponibile a LED o anche con attacco E27.

Outdoor suspension luminaire. Available in single or double version. body in lacquered cast aluminium, available in the version with diffuser in etched glass (code A.834) and visible lamp (code A.838). Available in the LED version or with E27 lamp-holder.





IP23 IP43 CE

IP23

838-2

IP43

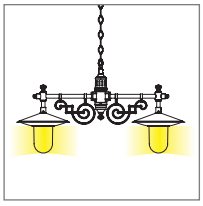
834-2

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
838-2	alluminio aluminium	E27	–	–	2x75W max - 220V	970x915 mm	–	6,0 Kg
834-2	alluminio aluminium	E27	–	–	2x75W max - 220V	970x1065 mm	–	7,5 Kg

Disponibile anche nella versione da terra
Also available as pole version

P.514-515

Info tecniche Technical info



uso esterno
outdoor

ANDY

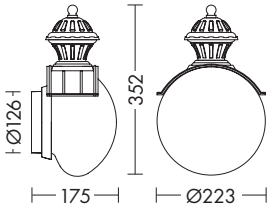
75W

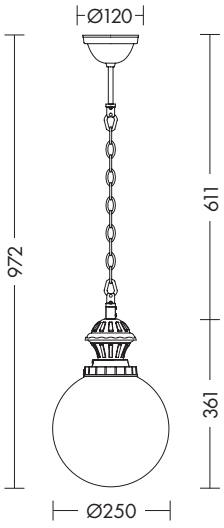
220V

Apparecchio a parete e a sospensione per esterno con attacco E27. Struttura in alluminio laccato e diffusore in vetro acidato lavorato. Versione a parete disponibile con una o due luci.

Outdoor wall and suspension luminaire with E27 lamp-holder. Lacquered aluminium body and processed etched glass diffuser. Wall luminaire available with one or two lights.

IP43 IP44 CE





IP44

A.2959

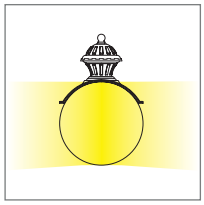
IP43

rosone rosette

2950

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2959	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø223x352x175 mm	–	2,5 Kg
2950	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø250x972 mm	–	2,7 Kg

Info tecniche Technical info



uso esterno
outdoor

ANDY

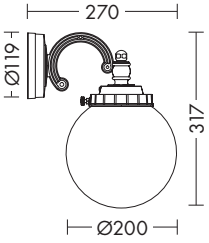
75W - 150W

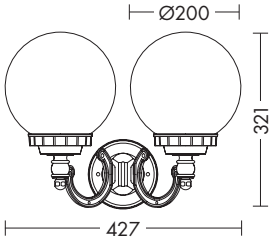
220V

IP43 CE

Apparecchio a parete per esterno con attacco E27. Struttura in alluminio laccato e diffusore in vetro acidato lavorato. Versione a parete disponibile con una o due luci.

Outdoor wall luminaire with E27 lamp-holder. Lacquered aluminium body and processed etched glass diffuser. Wall luminaire available with one or two lights.





A.2950-1

A.2950-2

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2950-1	alluminio aluminium	E27	–	–	1x75W max - 220V	Ø200x317x270 mm	–	2,7 Kg
A.2950-2	alluminio aluminium	E27	–	–	2x75W max - 220V	427x321x270 mm	–	4,9 Kg

Info tecniche Technical info

uso esterno
outdoor

PEDRO

75W - 150W

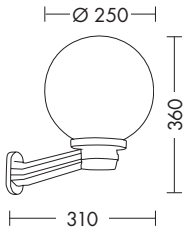
220V

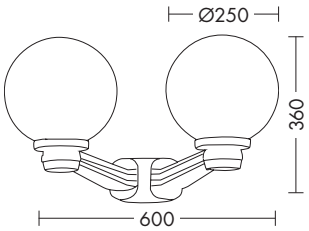
BL: Bianco latte Pure White
CRI: Cristallo Crystal
FU: Fumé Smoked

Apparecchio a parete per esterno con attacco E27, disponibile anche per pareti angolari versione A.2916. Struttura in materiale termoplastico e diffusore in metacrilato. Proposto in tre finiture: bianco latte, cristallo e fumé.

Outdoor wall luminaire with E27 lamp-holder, also suitable for corner walls installation (code A.2916). Thermoplastic body and methacrylate diffuser. Available in three finishes: pure white, crystal and smoked.

IP44 CE





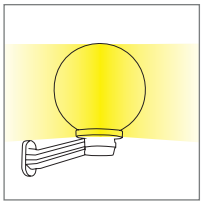
A.2915-1

A.2915-2

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2915-1-BL	bianco latte pure white	E27	–	–	1x75W max - 220V	250x360x310 mm	–	0,9 Kg
A.2915-1-CRI	cristallo crystal	E27	–	–	1x75W max - 220V	250x360x310 mm	–	0,9 Kg
A.2915-1-FU	fumè fumè	E27	–	–	1x75W max - 220V	250x360x310 mm	–	0,9 Kg
A.2915-2-BL	bianco latte pure white	E27	–	–	2x75W max - 220V	600x360x310 mm	–	1,8 Kg
A.2915-2-CRI	cristallo crystal	E27	–	–	2x75W max - 220V	600x360x310 mm	–	1,8 Kg
A.2915-2-FU	fumè fumè	E27	–	–	2x75W max - 220V	600x360x310 mm	–	1,8 Kg

Disponibile anche nella versione da terra
Also available as pole version
P.516-517

Info tecniche Technical info



uso esterno
outdoor

PEDRO

75W

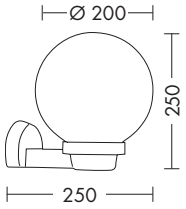
220V

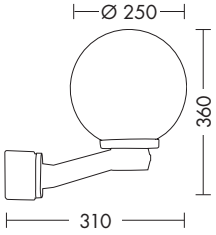
BL: Bianco latte Pure White
CRI: Cristallo Crystal
FU: Fumé Smoked

Apparecchio a parete per esterno con attacco E27, disponibile anche per pareti angolari versione A.2916. Struttura in materiale termoplastico e diffusore in metacrilato. Proposto in tre finiture: bianco latte, cristallo e fumé.

Outdoor wall luminaire with E27 lamp-holder, also suitable for corner walls installation (code A.2916). Thermoplastic body and methacrylate diffuser. Available in three finishes: pure white, crystal and smoked.

IP43 CE





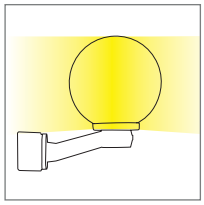
A.2930-1

A.2916

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.2930-BL	bianco latte pure white	E27	–	–	1x75W max - 220V	200x250x250 mm	–	0,9 Kg
A.2930-CRI	cristallo crystal	E27	–	–	1x75W max - 220V	200x250x250 mm	–	0,9 Kg
A.2930-FU	fumè fumè	E27	–	–	1x75W max - 220V	200x250x250 mm	–	0,9 Kg
A.2916-BL	bianco latte pure white	E27	–	–	1x75W max - 220V	250x360x310 mm	–	1,2 Kg
A.2916-CRI	cristallo crystal	E27	–	–	1x75W max - 220V	250x360x310 mm	–	1,2 Kg
A.2916-FU	fumè fumè	E27	–	–	1x75W max - 220V	250x360x310 mm	–	1,2 Kg

Disponibile anche nella versione da terra
Also available as pole version
P.516-517

Info tecniche Technical info

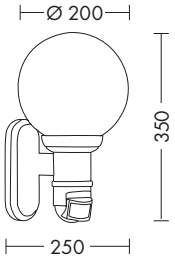


uso esterno
outdoor

SENSOR

75W

220V



Apparecchio a parete per esterno con attacco E27; struttura in materiale termoplastico e metallo, corredato di sensore di presenza/crepuscolare a raggi infrarossi con angolo di rilevamento orizzontale di 130° e verticale di 65°.

Outdoor wall luminaire with E27 lamp-holder; thermoplastic and metal body, equipped with infrared motion/twilight sensor with 130° horizontal and 65° vertical detection angle.

IP44 CE

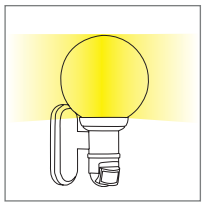
Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

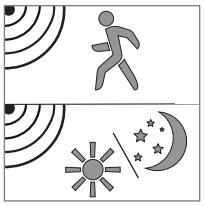
Angolo di rilevamento:
130° orizzontale - 65° verticale

Detection angle:
130° horizontal - 65° vertical

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5593	nero black	E27	–	–	1x75W max - 220V	200x350x250 mm	–	1,5 Kg

Info tecniche Technical info

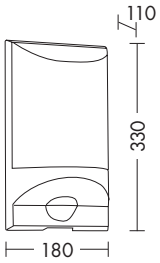




GRAFF

75W

220V



IP23 CE

Apparecchio a parete per esterno con sensore di presenza ad infrarossi, con attacco E27. Angolo di rilevamento orizzontale di 180° e verticale di 90°; struttura e diffusore in policarbonato e ABP.

Outdoor wall luminaire with E27 lamp-holder; polycarbonate and ABP body and diffuser, equipped with infrared motion sensor with 180° horizontal and 90° vertical detection angle.

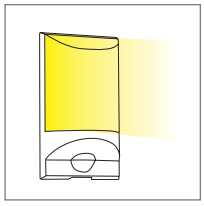
Angolo di rilevamento:
180° orizzontale - 90° verticale

Detection angle:
180° horizontal - 90° vertical

Sensore di presenza ad infrarossi
Infrared motion sensor

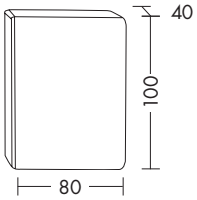
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5687	policarbonato polycarbonate	E27	–	–	1x75W max - 220V	180X330X110 mm	–	1,0 Kg

Info tecniche Technical info



POOL

220V



Interruttore crepuscolare per esterno, struttura in materiale termoplastico per controllo di potenze max 1000W. Disponibile in due finiture: bianco e nero.

Dimmable switch for outdoors, thermoplastic body for power control max. 1000W. Available in two finishes: white and black.

IP44 CE

1000W
APPLICABILI APPLICABLE

Sensore crepuscolare a raggi infrarossi
Infrared twilight sensor

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5630-B	bianco white	–	–	–	–	80x100x40 mm	–	0,4 Kg
5630-N	nero black	–	–	–	–	80x100x40 mm	–	0,4 Kg

bianco
white

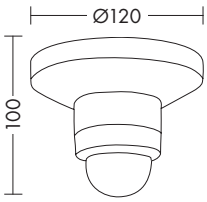
nero
black

Info tecniche Technical info

uso esterno
outdoor

ZACH

220V



IP44 CE

Rilevatore ad infrarossi di presenza/crepuscolare per esterno, applicabile a plafone con struttura in materiale termoplastico. Corredato di sensore con angolo di 360°; max 1000W applicabili.
Disponibile in due finiture: bianco e nero.

Infrared motion/twlight sensor for outdoors, it can be installed on the ceiling with body in thermoplastic material. Featuring sensor with 360° angle; max. 1000W applicable.
Available in two finishes: white and black.

Angolo di rilevamento:
360° - 1000W applicabili

Detection angle:
360° - 1000W applicable

Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5629-B	bianco white	–	–	–	–	Ø120x100 mm	–	0,3 Kg
5629-N	nero black	–	–	–	–	Ø120x100 mm	–	0,3 Kg

bianco
white

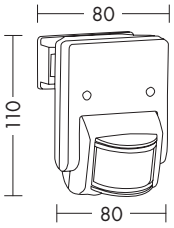
nero
black

Info tecniche Technical info

uso esterno
outdoor

YOSHI

220V



IP44 CE

Sensore ad infrarossi di presenza/crepuscolare per esterno; angoli rilevamento: orizzontale di 130° e verticale di 90°. Disponibile in 2 finiture: bianco e nero.

Infrared motion/twlight sensor for outdoors; detection angles: 130° horizontal and 90° vertical. Available in 2 finishes: white and black.

Angolo di rilevamento:
130° orizzontale - 90° verticale

Detection angle:
130° horizontal - 90° vertical

Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5685-B	bianco white	–	–	–	–	80x110x80 mm	–	0,4 Kg
5685-N	nero black	–	–	–	–	80x110x80 mm	–	0,4 Kg

bianco
white

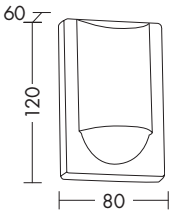
nero
black

Info tecniche Technical info

uso esterno
outdoor

YOSHI

220V



IP44 CE

Sensore ad infrarossi di presenza/crepuscolare per esterno; angoli rilevamento: orizzontale di 180° e verticale di 90°. Disponibile in 3 finiture: bianco, grigio e nero.

Infrared motion/twlight sensor for outdoors; detection angles: 180° horizontal and 90° vertical. Available in 3 finishes: white, grey and black.

Angolo di rilevamento:
180° orizzontale - 90° verticale

Detection angle:
180° horizontal - 90° vertical

Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

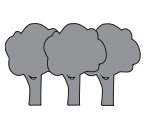
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5686-B	bianco white	–	–	–	–	80x120x60 mm	–	0,6 Kg
5686-GR	grigio grey	–	–	–	–	80x120x60 mm	–	0,6 Kg
5686-N	nero black	–	–	–	–	80x120x60 mm	–	0,6 Kg

bianco
white

grigio
grey

nero
black

Info tecniche Technical info



uso esterno
outdoor

ESTERNO OUTDOOR

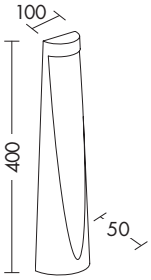
TERRA

BOLLARDS - POLES

EDDIE

7W

LED



Paletto per esterno a LED, struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Alimentatore LED integrato. Disponibile in tre finiture: antracite, grigio e marrone.

Outdoor LED bollard in die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Integrated LED driver. Available in three finishes: anthracite, grey and brown.

IP65 CE

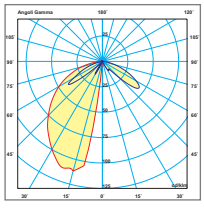
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20085-GR-C	grigio grey	3000K	630 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-AN-C	antracite anthracite	3000K	630 lm	≥ 80	7W - 220/240V	100x50x400 mm	50°	0,6 Kg
T.20085-MA-C	marrone brown	3000K	630 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-GR	grigio grey	4000K	630 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-AN	antracite anthracite	4000K	630 lm	≥ 80	7W - 220/240V	100x50x400 mm	50°	0,6 Kg
T.20085-MA	marrone brown	4000K	630 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg

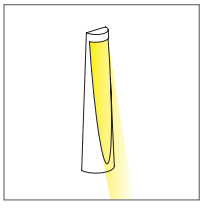
grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info



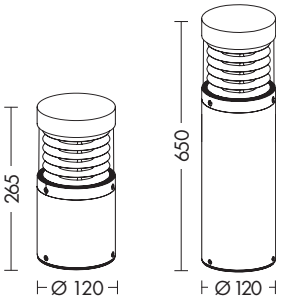


uso esterno
outdoor

LARS

12W

LED



Paletto per esterno a LED, struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in policarbonato con griglia frangiluce. Alimentatore LED integrato.
Disponibile in due altezze e tre finiture: antracite, grigio e marrone.

Outdoor LED bollard in die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Polycarbonate diffuser with anti-glare grid. Integrated LED driver. Available in two heights and three finishes: anthracite, grey and brown.

IP54 CE

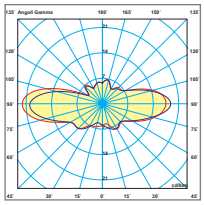
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20087-25-GR	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	Ø120x265 mm		1,4 Kg
T.20087-25-AN	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	Ø120x265 mm	50°	1,4 Kg
T.20087-25-MA	marrone brown	4000K	1080 lm	≥ 80	12W - 220/240V	Ø120x265 mm		1,4 Kg
T.20087-65-GR	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	Ø120x650 mm		2,7 Kg
T.20087-65-AN	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	Ø120x650 mm	50°	2,7 Kg
T.20087-65-MA	marrone brown	4000K	1080 lm	≥ 80	12W - 220/240V	Ø120x650 mm		2,7 Kg

grigio
grey

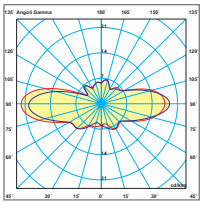
antracite
anthracite

marrone
brown

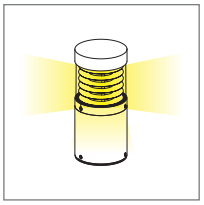
Info tecniche Technical info



T.20087-25



T.20087-65

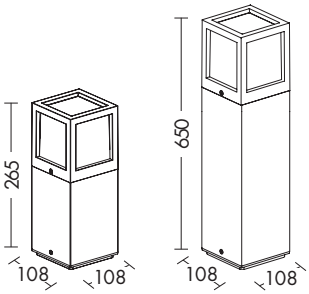


uso esterno
outdoor

OLIVER

12W

LED



IP54 CE

Paletto per esterno a LED, struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in policarbonato per un effetto di luce diffusa. Alimentatore LED integrato. Disponibile in due altezze e tre finiture: antracite, grigio e marrone.

Outdoor LED bollard in die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Polycarbonate diffuser for a diffused light emission. Integrated LED driver. Available in two heights and three finishes: anthracite, grey and brown.

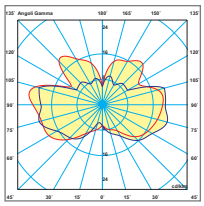
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20086-25-GR	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	108x108x265 mm		1,5 Kg
T.20086-25-AN	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	108x108x265 mm	130°	1,5 Kg
T.20086-25-MA	marrone brown	4000K	1080 lm	≥ 80	12W - 220/240V	108x108x265 mm		1,5 Kg
T.20086-65-GR	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	108x108x650 mm		2,8 Kg
T.20086-65-AN	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	108x108x650 mm	130°	2,8 Kg
T.20086-65-MA	marrone brown	4000K	1080 lm	≥ 80	12W - 220/240V	108x108x650 mm		2,8 Kg

grigio
grey

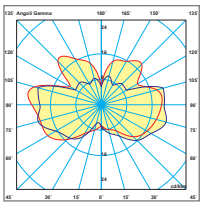
antracite
anthracite

marrone
brown

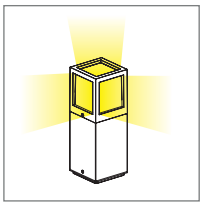
Info tecniche Technical info



T.20086-25



T.20086-65

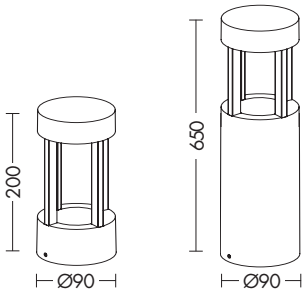


uso esterno
outdoor

HANG

5W

LED



IP54 CE

Paletto LED per esterno, con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Disponibile in due altezze e tre finiture: antracite, grigio e marrone.

Outdoor LED bollard, with integrated driver. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Available in two heights and three finishes: anthracite, grey and brown.

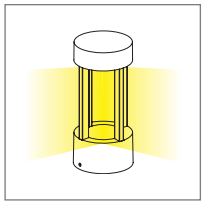
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.10040-20-GR	grigio grey	4000K	450 lm	≥ 80	5W - 220/240V	Ø90x200 mm	–	0,8 Kg
T.10040-20-AN	antracite anthracite	4000K	450 lm	≥ 80	5W - 220/240V	Ø90x200 mm	–	0,8 Kg
T.10040-20-MA	marrone brown	4000K	450 lm	≥ 80	5W - 220/240V	Ø90x200 mm	–	0,8 Kg
T.10040-65-GR	grigio grey	4000K	450 lm	≥ 80	5W - 220/240V	Ø90x650 mm	–	1,3 Kg
T.10040-65-AN	antracite anthracite	4000K	450 lm	≥ 80	5W - 220/240V	Ø90x650 mm	–	1,3 Kg
T.10040-65-MA	marrone brown	4000K	450 lm	≥ 80	5W - 220/240V	Ø90x650 mm	–	1,3 Kg

grigio
grey

antracite
anthracite

marrone
brown

Info tecniche Technical info

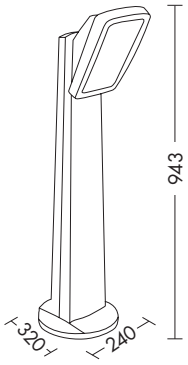


uso esterno
outdoor

ICARUS

6W

LED



Apparecchio da terra per esterno realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Alimentatore LED integrato.

Outdoor LED bollard with integrated LED driver, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Available in two heights.

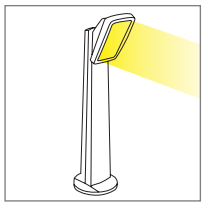
IP66 CE

Disponibile anche nella versione da parete
Also available as wall version

P. 407

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20700	nero black	4000K	700 lm	≥ 80	6W - 220/240V	240x320x943 mm	130°	2,6 Kg

Info tecniche Technical info

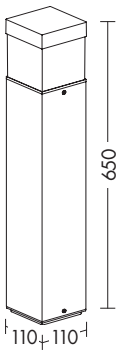


uso esterno
outdoor

ZAGAT

12W

LED



IP54 CE

Paletto LED per esterno, con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in due finiture: antracite e grigio.

Outdoor LED bollard, with integrated LED driver. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in two finishes: anthracite and grey.

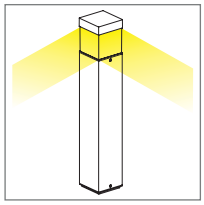
Disponibile anche nella versione da parete
Also available as wall version
P. 377

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.10300-GR	grigio grey	4000K	1080 lm	≥ 80	12W - 220/240V	110x110x650 mm	–	2,6 Kg
T.10300-AN	antracite anthracite	4000K	1080 lm	≥ 80	12W - 220/240V	110x110x650 mm	–	2,6 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



uso esterno
outdoor

RALPH

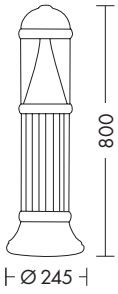
10W

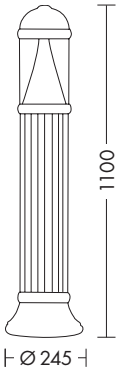
LED

Lampada da terra per esterno a LED 220-240V realizzata in policarbonato antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

Outdoor floor LED 220-240V lamp made of shockproof polycarbonate, UV stabilized, resistant to rust and corrosion.

IP55 CE



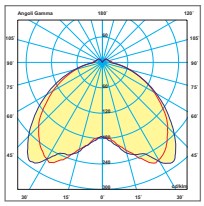


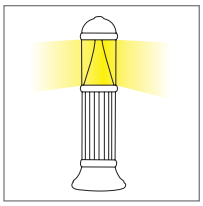
T.20595-80-N

T.20595-100-N

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20595-80-N	nero black	4000K	1000 lm	≥ 80	10W - 220/240V	Ø245x800 mm	60°	3,6 Kg
T.20595-100-N	nero black	4000K	1000 lm	≥ 80	10W - 220/240V	Ø245x1100 mm		4,5 Kg

Info tecniche Technical info



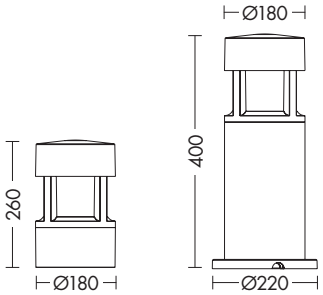


uso esterno
outdoor

JIM

75W

220V



Paletto per esterno a luce indiretta con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro trasparente e parabola riflettente in alluminio. Proposto in quattro altezze e due finiture: antracite e grigio.

Outdoor bollard luminaire with E27 lamp-holder and indirect light emission. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, clear glass diffuser and aluminium parabolic reflector. Available in four heights and two finishes: anthracite and grey.

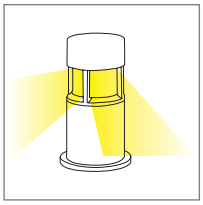
IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.186-25-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø180x260 mm	–	3,4 Kg
T.186-25-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø180x260 mm	–	3,4 Kg
T.186-40-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø220x400 mm	–	4,4 Kg
T.186-40-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø220x400 mm	–	4,4 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



uso esterno
outdoor

JIM

75W

220V

IP65 CE

Paletto per esterno a luce indiretta con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro trasparente e parabola riflettente in alluminio. Proposto in quattro altezze e due finiture: antracite e grigio.

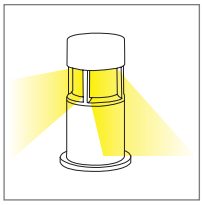
Outdoor bollard luminaire with E27 lamp-holder and indirect light emission. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, clear glass diffuser and aluminium parabolic reflector. Available in four heights and two finishes: anthracite and grey.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.186-70-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø220x700 mm	–	5,9 Kg
T.186-70-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø220x700 mm	–	5,9 Kg
T.186-100-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø220x1000 mm	–	8,0 Kg
T.186-100-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø220x1000 mm	–	8,0 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

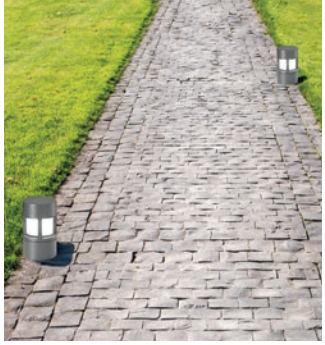


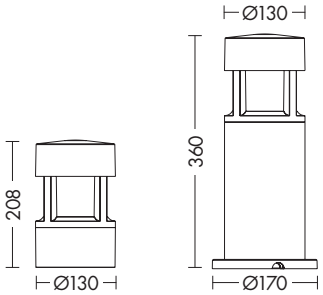
uso esterno
outdoor

JULE

75W

220V





Paletto per esterno con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Proposto in quattro altezze e due finiture: antracite e grigio.

Outdoor bollard luminaire with E27 lamp-holder. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in four heights and two finishes: anthracite and grey.

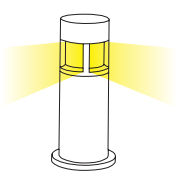
IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.115-20-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø130x208 mm	–	1,7 Kg
T.115-20-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø130x208 mm	–	1,7 Kg
T.115-35-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø170x360 mm	–	2,7 Kg
T.115-35-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø170x360 mm	–	2,7 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info



uso esterno
outdoor

JULE

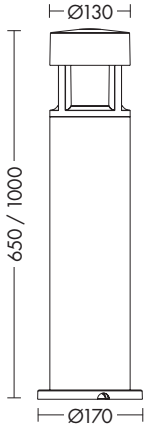
75W

220V

IP65 CE

Paletto per esterno con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Proposto in quattro altezze e due finiture: antracite e grigio.

Outdoor bollard luminaire with E27 lamp-holder. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in four heights and two finishes: anthracite and grey.

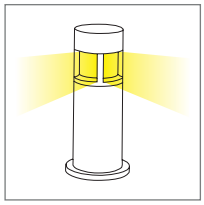


Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.115-65-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø170x650 mm	–	3,6 Kg
T.115-65-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø170x650 mm	–	3,6 Kg
T.115-100-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø170x1000 mm	–	4,8 Kg
T.115-100-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø170x1000 mm	–	4,8 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

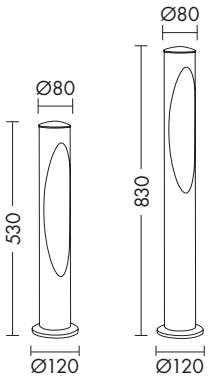


uso esterno
outdoor

DAG

18W - 24W

220V



IP54 CE

Paletto per esterno in alluminio estruso verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Attacco 2G11, proposto nella versione con una finestra (art. T.175) o due finestre (art. T.176). Disponibile in due dimensioni e due finiture: antracite e grigio.

Outdoor bollard luminaire in extruded aluminium painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser, 2G11 lamp-holder.
Available in the version with one window (code T.175) or two windows (code T.176). Available in two sizes and two finishes: anthracite and grey.

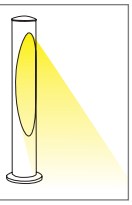
MONOEMISSIONE
SINGLE EMISSION

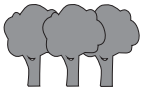
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.175-50-GR	grigio grey	2G11	–	–	1x18W max - 220V	Ø120x530 mm	–	1,4 Kg
T.175-50-AN	antracite anthracite	2G11	–	–	1x18W max - 220V	Ø120x530 mm	–	1,4 Kg
T.175-80-GR	grigio grey	2G11	–	–	1x24W max - 220V	Ø120x830 mm	–	2,7 Kg
T.175-80-AN	antracite anthracite	2G11	–	–	1x24W max - 220V	Ø120x830 mm	–	2,7 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

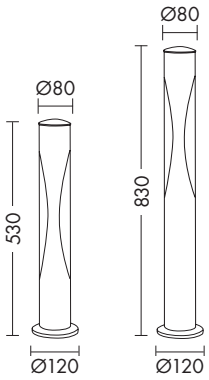



uso esterno
outdoor

DAG

18W - 24W

220V



IP54 CE

Paletto per esterno in alluminio estruso verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Attacco 2G11, proposto nella versione con una finestra (art. T.175) o due finestre (art. T.176). Disponibile in due dimensioni e due finiture: antracite e grigio.

Outdoor bollard luminaire in extruded aluminium painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser, 2G11 lamp-holder.
Available in the version with one window (code T.175) or two windows (code T.176). Available in two sizes and two finishes: anthracite and grey.

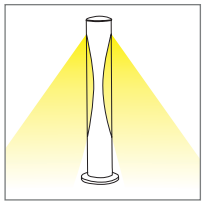
BIEMISSIONE
DOUBLE EMISSION

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.176-50-GR	grigio grey	2G11	–	–	1x18W max - 220V	Ø120x530 mm	–	1,4 Kg
T.176-50-AN	antracite anthracite	2G11	–	–	1x18W max - 220V	Ø120x530 mm	–	1,4 Kg
T.176-80-GR	grigio grey	2G11	–	–	1x24W max - 220V	Ø120x830 mm	–	2,7 Kg
T.176-80-AN	antracite anthracite	2G11	–	–	1x24W max - 220V	Ø120x830 mm	–	2,7 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

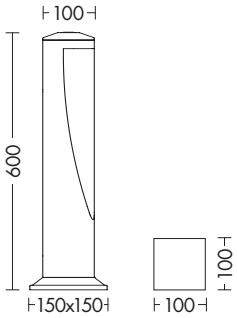


uso esterno
outdoor

MAVIS

24W

220V



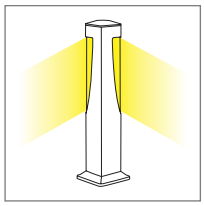
Paletto per esterno con attacco 2G11. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile nella versione tonda e quadrata in due finiture: antracite e grigio.

Outdoor bollard luminaire 2G11 lamp-holder. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in round and square version in two finishes: anthracite and grey.

IP55 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.135-GR	grigio grey	2G11	–	–	1x24W max - 220V	150x150x600 mm	–	2,9 Kg
T.135-AN	antracite anthracite	2G11	–	–	1x24W max - 220V	150x150x600 mm	–	2,9 Kg

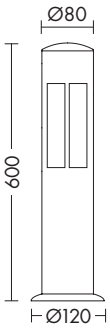
Info tecniche Technical info



MAVIS

24W

220V



IP55 CE

Paletto per esterno con attacco 2G11. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato.
Disponibile nella versione tonda e quadrata in due finiture: antracite e grigio.

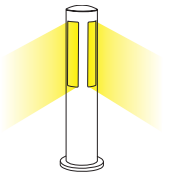
Outdoor bollard luminaire 2G11 lamp-holder. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in round and square version in two finishes: anthracite and grey.

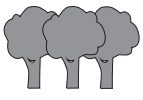
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.136-GR	grigio grey	2G11	–	–	1x24W max - 220V	Ø120x600 mm	–	3,0 Kg
T.136-AN	antracite anthracite	2G11	–	–	1x24W max - 220V	Ø120x600 mm	–	3,0 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info





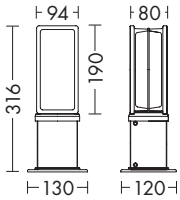
uso esterno
outdoor

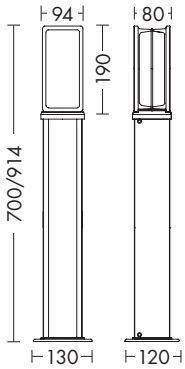
TABLA

75W

220V

IP54 CE





Paletto per esterno, con attacco E27. Struttura in pressofusione di alluminio verniciato e diffusore in vetro mattone liscio. Proposto in tre dimensioni.

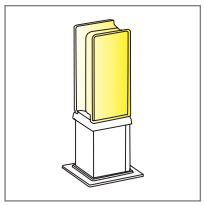
Outdoor bollard luminaire with E27 lamp-holder. Painted die-cast aluminium body and smooth glass block diffuser. Available in three sizes.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.850-25	antracite anthracite	E27	–	–	1x75W max - 220V	130x120x316 mm	–	2,0 Kg
T.850-70	antracite anthracite	E27	–	–	1x75W max - 220V	130x120x700 mm	–	2,5 Kg
T.850-90	antracite anthracite	E27	–	–	1x75W max - 220V	130x120x914 mm	–	3,5 Kg

Disponibile anche nella versione da parete
Also available as wall version

P. 422

Info tecniche Technical info



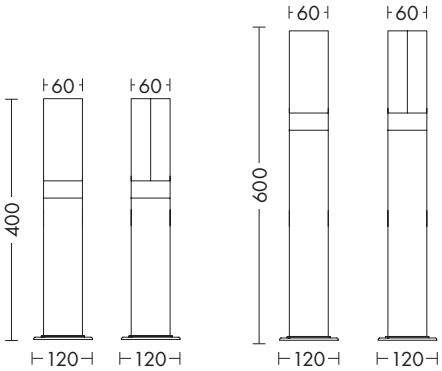
uso esterno
outdoor

TAIKO

18W

220V

IP54 CE



Paletto per esterno, con effetto di luce diffusa, attacco G24q-2. Struttura in alluminio tornito e diffusore in policarbonato. Proposto in due dimensioni.

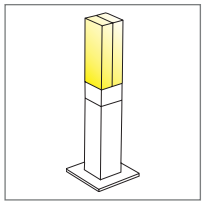
Outdoor bollard luminaire with diffused light emission and G24q-2 lamp-holder. Turned aluminium body and polycarbonate diffuser. Available in two sizes.

FLUORESCENTI
FLUORESCENTS

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.6549-40	alluminio aluminium	G24q-2	–	–	1x18W max - 220V	120x120x400 mm	–	2,0 Kg
T.6549-60	alluminio aluminium	G24q-2	–	–	1x18W max - 220V	120x120x600 mm	–	3,5 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 423

Info tecniche Technical info

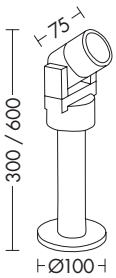


uso esterno
outdoor

PLINIUS

75W

220V



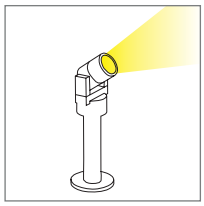
IP54 CE

Paletto orientabile per esterno, con attacco GU10, in alluminio verniciato a polvere. Proposto in due diverse altezze.

Outdoor bollard luminaire with on top adjustable spotlight in powder painted aluminium body and GU10 lamp-holder. Available in two heights.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.6530	grigio grey	GU10	–	–	1x40W max - 220V	Ø100x300 mm	–	1,1 Kg
T.6531	grigio grey	GU10	–	–	1x40W max - 220V	Ø100x600 mm	–	1,8 Kg

Info tecniche Technical info

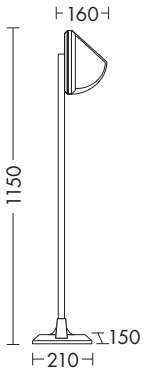


uso esterno
outdoor

PEEK

75W

220V



IP66 CE

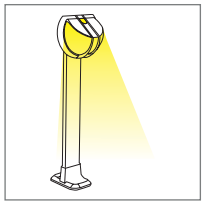
Paletto per esterno con attacco E27. Struttura in alluminio estruso, diffusore in policarbonato opale.

Outdoor bollard luminaire with E27 lamp-holder. Extruded aluminium body and opal polycarbonate diffuser.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2831	nero black	E27	–	–	1x75W max - 220V	150x210x1150 mm	–	2,8 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 434

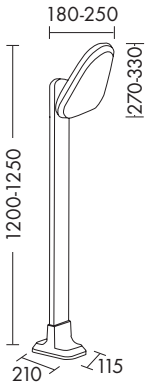
Info tecniche Technical info

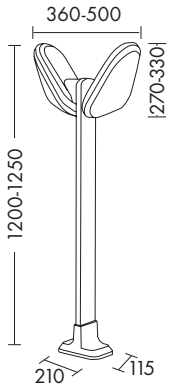


AKIS

75W - 150W

220V

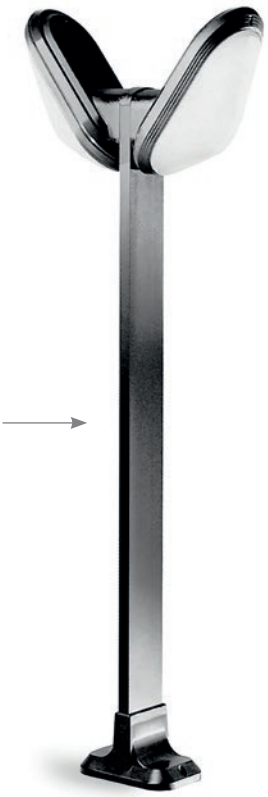




Paletto per esterno con attacco E27, corredato di palo rettangolare. Base e gruppo in materiale termoplastico e diffusore in policarbonato. Disponibile nella versione singola o doppia e in due dimensioni.

Outdoor bollard luminaire with E27 lamp-holder with rectangular pole. Thermoplastic base and body, polycarbonate diffuser. Available in single or double version and in two sizes.

IP65 CE



PALO RETTANGOLARE
RECTANGULAR POLE

Disponibile anche nella versione da parete/plafone
Also available as wall/ceiling version

P.438-439

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2841-25	nero black	E27	–	–	1x75W max - 220V	115x210x1200 mm	–	1,0 Kg
T.2841-30	nero black	E27	–	–	1x75W max - 220V	115x210x1250 mm	–	1,2 Kg
T.2842-25	nero black	E27	–	–	2x75W max - 220V	115x210x1200 mm	–	1,0 Kg
T.2842-30	nero black	E27	–	–	2x75W max - 220V	115x210x1250 mm	–	1,2 Kg

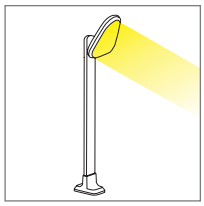
T.2841

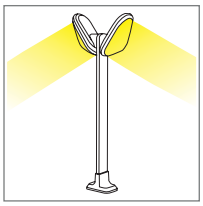
nero
black

T.2842

nero
black

Info tecniche Technical info



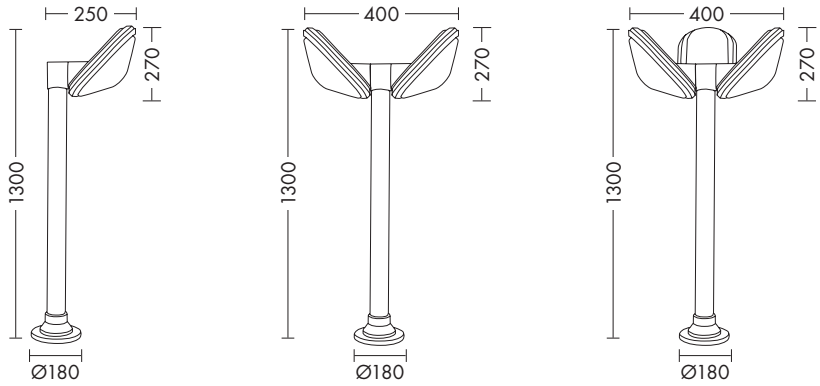


uso esterno
outdoor

AKIS

75W

220V



Paletto per esterno con attacco E27, corredato di palo rotondo. Base e gruppo in materiale termoplastico e diffusore in policarbonato.
Disponibile nella versione con uno, due o tre diffusori.

Outdoor bollard luminaire with E27 lamp-holder with round pole. Thermoplastic base and body, polycarbonate diffuser. Available in the version with one, two or three diffusers.

IP65 CE

Disponibile anche nella versione da parete/plafone
Also available as wall/ceiling version

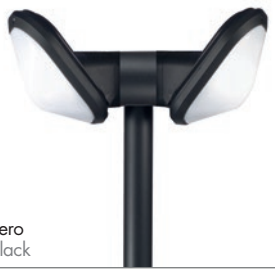
P.438-439

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2821-25	nero black	E27	–	–	1x75W max - 220V	Ø180x1300 mm	–	1,0 Kg
T.2822-25	nero black	E27	–	–	2x75W max - 220V	Ø180x1300 mm	–	1,4 Kg
T.2823-25	nero black	E27	–	–	3x75W max - 220V	Ø180x1300 mm	–	1,6 Kg

T.2821

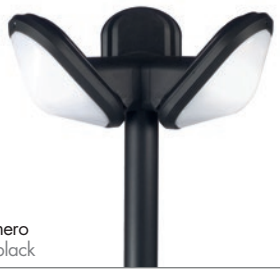
nero
black

T.2822



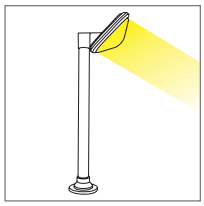
nero
black

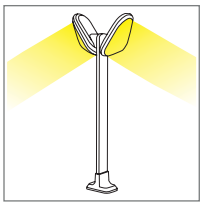
T.2823

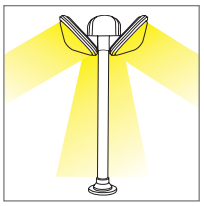


nero
black

Info tecniche Technical info





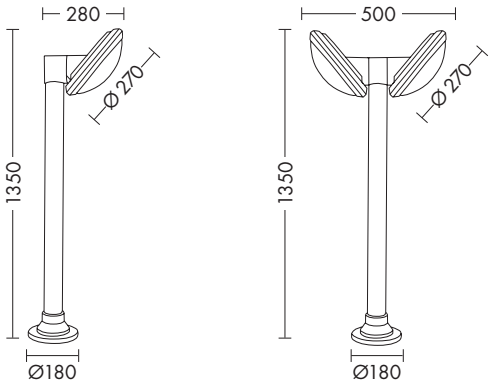


uso esterno
outdoor

BLISS

75W - 150W

220V



Paletto per esterno con attacco E27, palo in vetroresina e gruppo luce in materiale termoplastico, diffusore in policarbonato. Disponibile nella versione con uno o due diffusori.

Outdoor bollard luminaire with E27 lamp-holder, fibreglass pole, thermoplastic light body, polycarbonate diffuser. Available in the version with one or two diffusers.

IP65 CE

PALO ROTONDO
ROUND POLE

Disponibile anche nella versione da parete/plafone
Also available as wall/ceiling version

P.436-437

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2808-1	nero black	E27	–	–	1x75W max - 220V	Ø180x1350 mm	–	1,0 Kg
T.2808-2	nero black	E27	–	–	2x75W max - 220V	Ø180x1350 mm	–	1,3 Kg

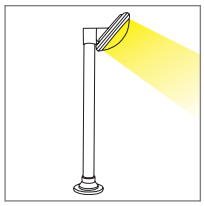
T.2808-1

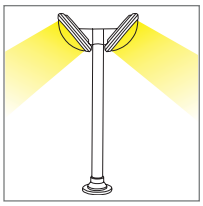
nero
black

T.2808-2

nero
black

Info tecniche Technical info





uso esterno
outdoor

ATLAS

75W

220V

IP65 CE

Paletto per esterno con attacco E27. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato e guarnizioni in silicone. Disponibile in due finiture: antracite e grigio.

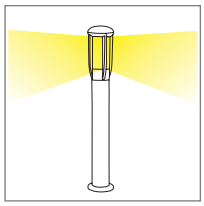
Outdoor bollard luminaire with E27 lamp-holder. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser and silicone gaskets.
Available in two finishes: anthracite and grey.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2514-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø125x1000 mm	–	2,6 Kg
T.2514-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø125x1000 mm	–	2,6 Kg

grigio
grey

antracite
anthracite

Info tecniche Technical info

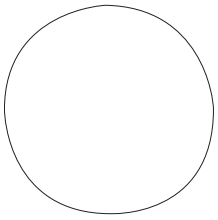


uso esterno
outdoor

BIANCA

75W

220V



⊢ Ø280/Ø380/Ø550 ⊣

Lampada da terra per esterno, dalla forma sferica e semisferica. Corpo diffondente in polietilene, per un effetto scenografico di luce diffusa. Per tenerlo fisso a pavimento utilizzo del prodotto MT.808.

Outdoor bollard luminaire with spherical or semi-spherical shape. Polyethylene diffusing body. MT.808 accessory is used to fix the bollard to the floor.

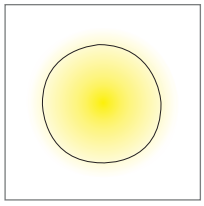
IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.808-22	bianco white	E27	–	–	1x75W max - 220V	Ø280 mm	–	2,0 Kg
T.808-38	bianco white	E27	–	–	1x75W max - 220V	Ø380 mm	–	3,0 Kg
T.808-55	bianco white	E27	–	–	1x75W max - 220V	Ø550 mm	–	4,0 Kg

MT.808

Controcassa per fissaggio
Outercasing for fixing

Info tecniche Technical info

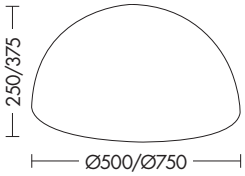


uso esterno
outdoor

BIANCA

75W

220V



IP65 CE

Lampada da terra per esterno, dalla forma sferica e semisferica. Corpo diffondente in polietilene, per un effetto scenografico di luce diffusa. Per tenerlo fisso a pavimento utilizzo del prodotto MT.808.

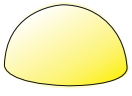
Outdoor bollard luminaire with spherical or semi-spherical shape. Polyethylene diffusing body. MT.808 accessory is used to fix the bollard to the floor.

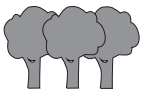
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.809-50	bianco white	E27	–	–	1x75W max - 220V	Ø500x250 mm	–	3,5 Kg
T.809-75	bianco white	E27	–	–	1x75W max - 220V	Ø750x375 mm	–	6,0 Kg

MT.808

Controcassa per fissaggio
Outercasing for fixing

Info tecniche Technical info





uso esterno
outdoor

GREG

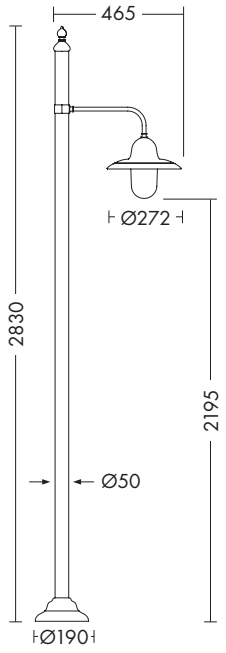
75W

220V

IP44 CE

Lampione da esterno con attacco E27. Struttura in ottone ramato anticato e diffusore in vetro soffiato trasparente.

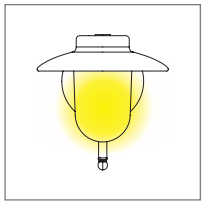
Pole luminaire with E27 lamp-holder. Antiqued copper-plated brass body and clear blown glass diffuser.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.9416	ottone brass	E27	–	–	1x75W max - 220V	Ø190x2830x465 mm	–	9,0 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 451

Info tecniche Technical info



uso esterno
outdoor

GREG

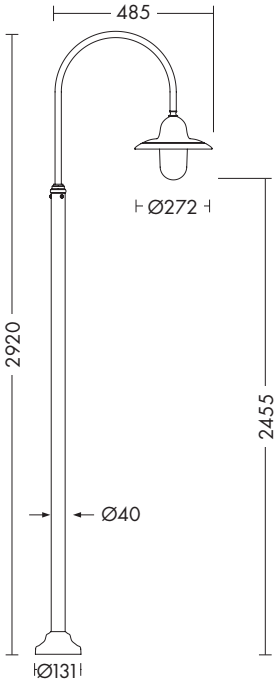
75W

220V

IP44 CE

Lampione da esterno con attacco E27. Struttura in ottone ramato anticato e diffusore in vetro soffiato trasparente.

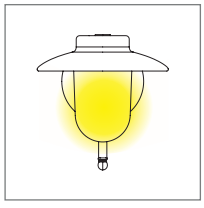
Pole luminaire with E27 lamp-holder. Antiqued copper-plated brass body and clear blown glass diffuser.



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.9421	ottone brass	E27	–	–	1x75W max - 220V	Ø131x2920x485 mm	–	9,0 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 451

Info tecniche Technical info



uso esterno
outdoor

SAM

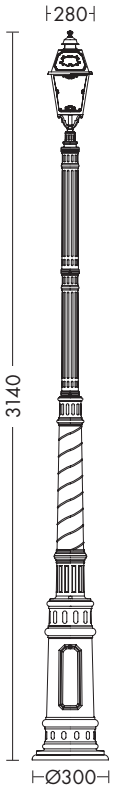
37W - 111W

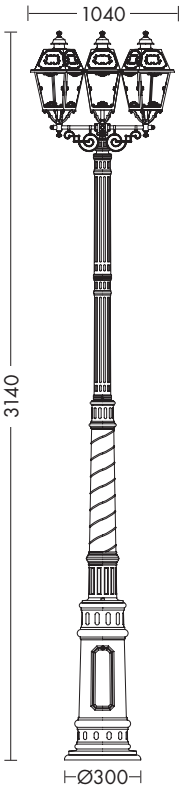
LED

Lampione per esterno a LED. Struttura in fusione di alluminio laccato. È disponibile, da ordinare separatamente, la staffa di ancoraggio (art. MT.845) e, su richiesta, anche un componente (art. 849) aggiungibile alla colonna.

LED pole luminaire. Lacquered cast aluminium body. Fixing bracket (code MT.845) and the extension module (code 849) are available, to be ordered separately.

IP65 CE



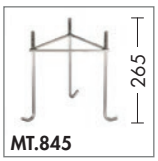


T.843-1-LED

T.843-3-LED

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.843-1-LED	nero black	4000K	3680 lm	≥ 80	37W - 220/240V	Ø300x3140 mm	160°	20 Kg
T.843-3-LED	nero black	4000K	11040 lm	≥ 80	111W - 220/240V	Ø300x3140 mm	160°	34 Kg
MT.845	–	–	–	–	–	h. 265 mm	–	–
849	nero black	–	–	–	–	h. 500 mm	–	–

Disponibile anche nella versione da parete
Also available as wall version
P. 452



Staffa di ancoraggio
Anchorage bracket

Modulo di prolungamento
Extension module

Info tecniche Technical info

uso esterno
outdoor

SAM

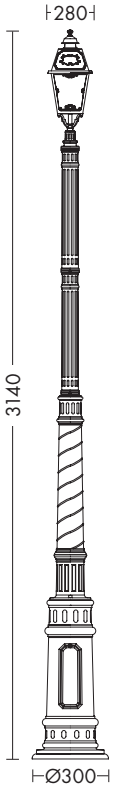
75W - 225W

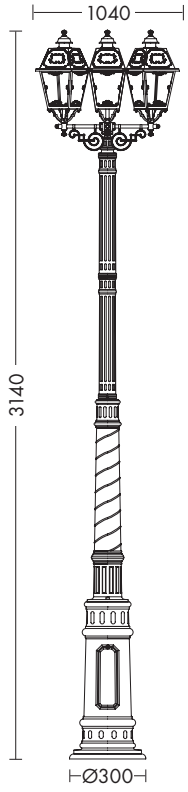
220V

Lampione per esterno con attacco E27. Struttura in fusione di alluminio laccato, diffusore in vetro satinato. È disponibile, da ordinare separatamente, la staffa di ancoraggio (art. MT.845) e, su richiesta, anche un componente (art. 849) aggiungibile alla colonna.

Pole luminaire with E27 lamp-holder. Lacquered cast aluminium body and satin glass diffuser. Fixing bracket (code MT.845) and the extension module (code 849) are available, to be ordered separately

IP44 CE





T.843-1

T.843-3

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.843-1	nero black	E27	–	–	1x75W max - 220V	Ø300x3140 mm	–	20 Kg
T.843-3	nero black	E27	–	–	3x75W max - 220V	Ø300x3140 mm	–	34 Kg
MT.845	–	–	–	–	–	h. 265 mm	–	–
849	nero black	–	–	–	–	h. 500 mm	–	–

Disponibile anche nella versione da parete
Also available as wall version
P. 452

Staffa di ancoraggio
Anchorage bracket

Modulo di prolungamento
Extension module

Info tecniche Technical info

uso esterno
outdoor

CHRIS

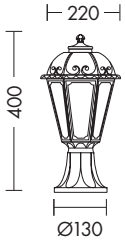
75W

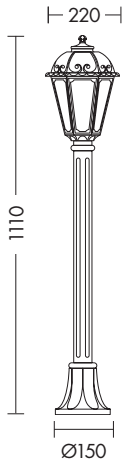
220V

IP44 CE

Paletto per esterno con attacco E27 in stile classico; realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in due misure.

Outdoor bollard luminaire in classic style, with E27 lamp-holder; made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Available in two sizes.





T.20600

T.20600-100

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20600	nero black	E27	–	–	1x75W max - 220V	Ø130x400 mm	–	1,3 Kg
T.20600-100	nero black	E27	–	–	1x75W max - 220V	Ø150x1110 mm	–	3,0 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 455

Disponibile anche nella versione a sospensione
Also available as suspension version
P. 455

Info tecniche Technical info

CHRIS

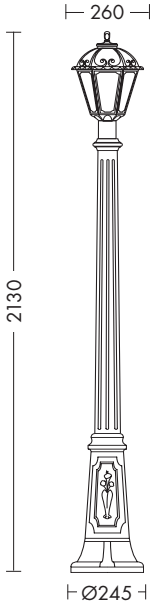
75W - 150W

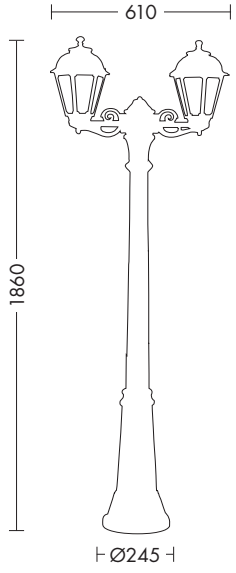
220V

IP44 CE

Lampione per esterno con attacco E27 in stile classico; realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in due altezze, versione singola e doppia.

Pole luminaire in classic style, with E27 lamp-holder; made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Available in two heights, single and double version.





T.20600-200

T.20600-2

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20600-200	nero black	E27	–	–	1x75W max - 220V	Ø245x2130 mm	–	9,6 Kg
T.20600-2	nero black	E27	–	–	2x75W max - 220V	Ø245x1860 mm	–	11,1 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 455

Disponibile anche nella versione a sospensione
Also available as suspension version
P. 455

Info tecniche Technical info

WOODY

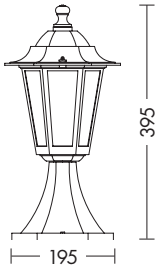
75W

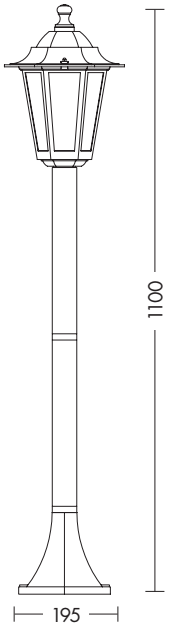
220V

IP44 CE

Paletto per esterno, struttura in fusione di alluminio laccato con diffusore in vetro trasparente. Disponibile in due misure. Cablato con attacco E27 che consente di montare lampadina alogena, risparmio energetico o LED. Lampadina visibile: il prodotto si può personalizzare con l'utilizzo di lampadine decorative.

Outdoor bollard luminaire, lacquered cast aluminium body and clear glass diffuser. Available in two sizes. Wired with E27 lamp-holder to fix a halogen, an energy-saving or LED light source. Visible lamp: the product can be customised with decorative light sources.





WOO002

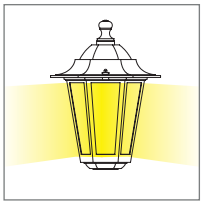
WOO004

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WOO002	nero black	E27	–	–	1x75W max - 220V	195x395 mm	–	1,3 Kg
WOO004	nero black	E27	–	–	1x75W max - 220V	195x1100 mm	–	1,6 Kg

Disponibile anche nella versione da parete
Also available as wall version
P. 456

Disponibile anche nella versione a sospensione
Also available as suspension version
P. 456

Info tecniche Technical info



uso esterno
outdoor

ROBIN

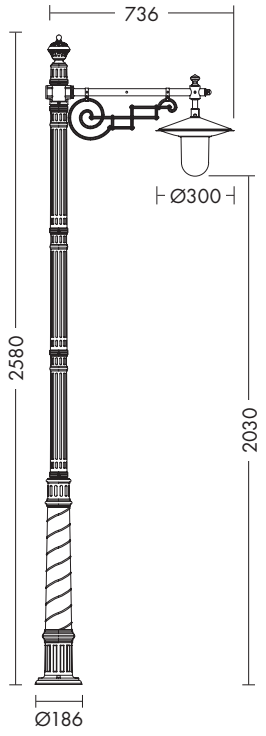
75W - 150W

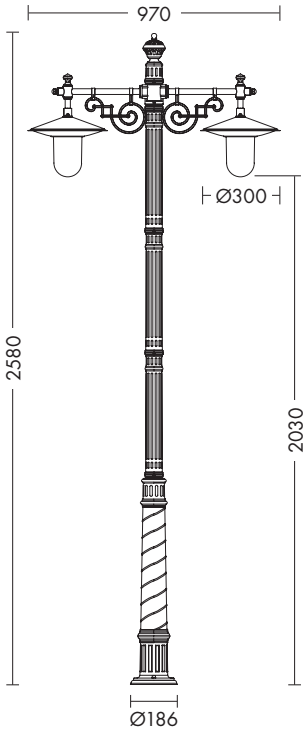
220V

Lampione da esterno con attacco E27, proposto nella versione con uno o due bracci. Struttura in fusione di alluminio laccato disponibile nella versione con diffusore in vetro acidato (art. T.834) o con lampadina a vista (art. T.838). Disponibili, da ordinare separatamente, la staffa di ancoraggio (art. MT.835) e il modulo di prolungamento (art. 849).

Pole luminaire with E27 lamp-holder, available in the version with one or two arms. Lacquered cast aluminium body, available in the version with diffuser in etched glass (code T.834) or visible lamp (code T.838). Fixing bracket (code MT.835) and the extension module (code 849) are available, to be ordered separately.

IP44 CE





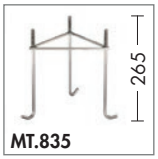
T.834-1

T.834-2

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.834-1	nero black	E27	–	–	1x75W max - 220V	Ø186x2580x736 mm	–	18 Kg
T.834-2	nero black	E27	–	–	2x75W max - 220V	Ø186x2580x970 mm	–	24 Kg
MT.835	–	–	–	–	–	h. 265 mm	–	–
849	nero black	–	–	–	–	h. 500 mm	–	–

Disponibile anche nella versione da parete o plafone
Also available as wall or ceiling version
P.460-461

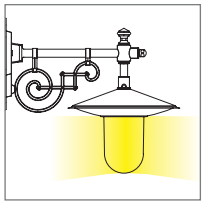
Disponibile anche nella versione a sospensione
Also available as suspension version
P.462-463



Staffa di ancoraggio
Anchorage bracket

Modulo di prolungamento
Extension module

Info tecniche Technical info



uso esterno
outdoor

ROBIN

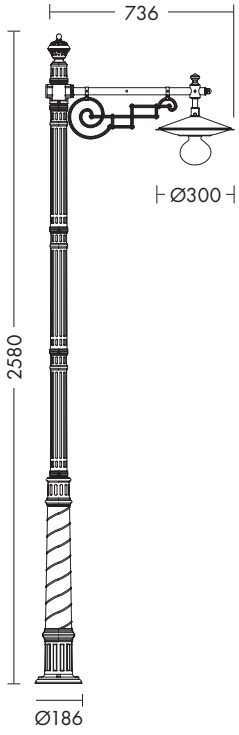
75W - 150W

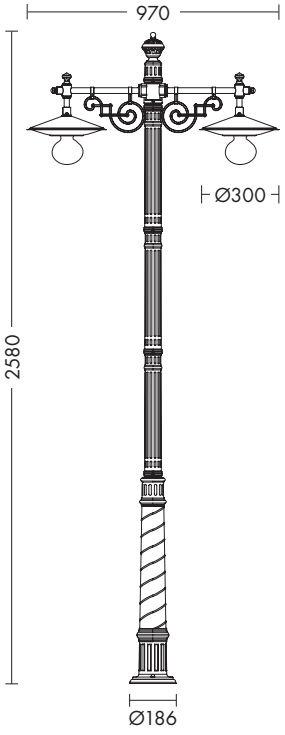
220V

Lampione da esterno con attacco E27, proposto nella versione con uno o due bracci. Struttura in fusione di alluminio laccato disponibile nella versione con diffusore in vetro acidato (art. T.834) o con lampadina a vista (art. T.838). Disponibili, da ordinare separatamente, la staffa di ancoraggio (art. MT.835) e il modulo di prolungamento (art. 849).

Pole luminaire with E27 lamp-holder, available in the version with one or two arms. Lacquered cast aluminium body, available in the version with diffuser in etched glass (code T.834) or visible lamp (code T.838). Fixing bracket (code MT.835) and the extension module (code 849) are available, to be ordered separately.

IP23 CE





T.838-1

T.838-2

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.838-1	nero black	E27	–	–	1x75W max - 220V	Ø186x2580x736 mm	–	17 Kg
T.838-2	nero black	E27	–	–	2x75W max - 220V	Ø186x2580x970 mm	–	23 Kg
MT.835	–	–	–	–	–	h. 265 mm	–	–
849	nero black	–	–	–	–	h. 500 mm	–	–

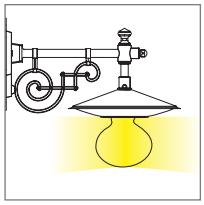
Disponibile anche nella versione da parete o plafone
Also available as wall or ceiling version
P.460-461

Disponibile anche nella versione a sospensione
Also available as suspension version
P.462-463

Staffa di ancoraggio
Anchorage bracket

Modulo di prolungamento
Extension module

Info tecniche Technical info



uso esterno
outdoor

PEDRO

75W

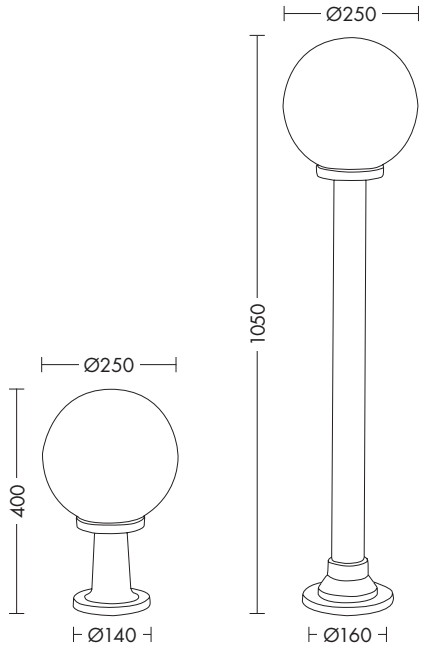
220V

BL: Bianco latte Pure White
CRI: Cristallo Crystal
FU: Fumé Smoked

Paletto per esterno con attacco E27. Struttura in vetroresina e globo in metacrilato diametro 250 mm. Disponibile in due misure e tre finiture: bianco latte, cristallo e fumé.

Outdoor bollard luminaire with E27 lamp-holder. Fibreglass body and globe in methacrylate, 250 mm diameter. Available in two sizes and three finishes: pure white, crystal and smoked.

IP40 IP44 CE



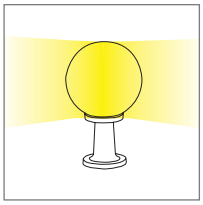
T.1859-40

T.2948

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.1859-40-BL (IP40)	bianco latte pure white	E27	–	–	1x75W max - 220V	Ø140x400 mm	–	1,2 Kg
T.1859-40-CRI (IP40)	cristallo crystal	E27	–	–	1x75W max - 220V	Ø140x400 mm	–	1,2 Kg
T.1859-40-FU (IP40)	fumè fumè	E27	–	–	1x75W max - 220V	Ø140x400 mm	–	1,2 Kg
T.2948-BL (IP44)	bianco latte pure white	E27	–	–	1x75W max - 220V	Ø160x1050 mm	–	1,6 Kg
T.2948-CRI (IP44)	cristallo crystal	E27	–	–	1x75W max - 220V	Ø160x1050 mm	–	1,6 Kg
T.2948-FU (IP44)	fumè fumè	E27	–	–	1x75W max - 220V	Ø160x1050 mm	–	1,6 Kg

Disponibile anche nella versione da parete
Also available as wall version
P.466-467

Info tecniche Technical info



PEDRO

75W - 125W

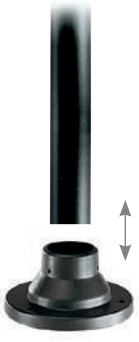
220V

BL: Bianco latte Pure White
CRI: Cristallo Crystal
FU: Fumé Smoked

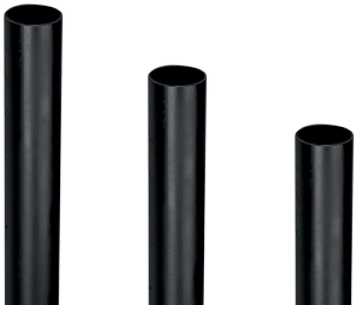
PC.1865 - PC.1867: Globo in metacrilato con attacco a baionetta e nella versione 1867 con cupola cromata
Globe in methacrylate with twist-lock fixing and in the 1867 version, with chrome dome

2912: Griffa in materiale termoplastico per PC.1865 e PC.1867
Thermoplastic pole-top accessory to fit the diffuser code PC.1865 and PC.1867

Base in materiale termoplastico per palo 2900
Thermoplastic base for 2900 pole



Palo in vetroresina, disponibile in 3 misure.
Fibreglass pole, available in three sizes



Gruppo luce adattabile a palo 2900, corredato di adattatore in materiale termoplastico, unità elettrica, globo in metacrilato

Light unit suitable for top-pole mounting, for pole code 2900, equipped with adapter in thermoplastic material, electric unit and globe in methacrylate

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
PC.1865-20	BL-CRI-FU	–	–	–	–	Ø200 mm	–	0,2 Kg
PC.1865-25	BL-CRI-FU	–	–	–	–	Ø250 mm	–	0,4 Kg
PC.1865-30	BL-CRI-FU	–	–	–	–	Ø300 mm	–	0,7 Kg
PC.1865-40	BL-CRI-FU	–	–	–	–	Ø400 mm	–	1,3 Kg
PC.1865-50	BL-CRI-FU	–	–	–	–	Ø500 mm	–	3,0 Kg
PC.1867-25		–	–	–	–	Ø250 mm	–	0,4 Kg
PC.1867-30		–	–	–	–	Ø300 mm	–	0,7 Kg
2900-80		–	–	–	–	Ø60x800 mm	–	0,6 Kg
2900-120		–	–	–	–	Ø60x1200 mm	–	0,8 Kg
2900-180		–	–	–	–	Ø60x1800 mm	–	1,2 Kg
2901		–	–	–	–	Ø170x80 mm	–	0,2 Kg
2912-20		E27	–	–	1x75W max - 220V	Ø110x100 mm	–	0,2 Kg
2912-25		E27	–	–	1x75W max - 220V	Ø130x100 mm	–	0,2 Kg
2912-30		E27	–	–	1x75W max - 220V	Ø150x100 mm	–	0,3 Kg
2912-40		E27	–	–	1x75W max - 220V	Ø220x220 mm	–	1,2 Kg
2912-50		E27	–	–	1x75W max - 220V	Ø250x220 mm	–	1,3 Kg
2940	BL-CRI-FU	E27	–	–	1x125W max - 220V	Ø400x470 mm	–	3,7 Kg

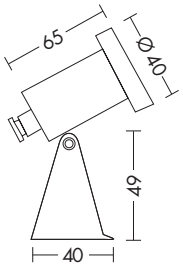
ESTERNO OUTDOOR

PROIETTORI
FLOODLIGHTS

CODE

3W

LED



IP68 CE

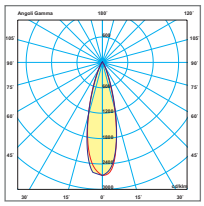
Proiettore a LED 12V (4000K) orientabile a tenuta stagna (IP68), struttura in acciaio INOX anticorrosione (AISI316), vetro temperato ad alto spessore.
L'apparecchio non è adatto all'immersione in acqua marina.
Necessita di trasformatore cod. TS.474-20-IP67 da installare in remoto (vedi p. 538).

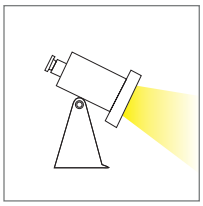
Outdoor adjustable floodlight luminaire (IP68) LED 12V (4000K), anti-corrosion (AISI316) stainless steel body, high-thickness tempered glass. The luminaire is not suitable for immersion in sea water. Remote driver to be ordered separately cod. TS.474-20-IP67 (see p. 538).

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
COD001	acciaio steel	4000K	270 lm	≥ 80	1x3W - 220/240V	Ø40x65 mm	30°	0,6 Kg

TS.474-20-IP67

Info tecniche Technical info



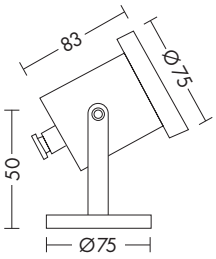


uso esterno
outdoor

POKE

3W

LED



IP68 CE

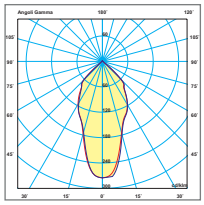
Proiettore a LED 12V (4000K) orientabile a tenuta stagna (IP68), struttura in acciaio INOX anticorrosione (AISI316), vetro temperato ad alto spessore.
L'apparecchio non è adatto all'immersione in acqua marina.
Necessita di trasformatore cod. TS.474-20-IP67 da installare in remoto (vedi p. 538).

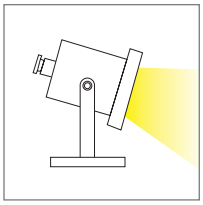
Outdoor adjustable floodlight luminaire (IP68) LED 12V (4000K), anti-corrosion (AISI316) stainless steel body, high-thickness tempered glass. The luminaire is not suitable for immersion in sea water. Remote driver to be ordered separately cod. TS.474-20-IP67 (see p. 538).

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
POK001	acciaio steel	4000K	270 lm	≥ 80	3x1W - 220/240V	Ø75x83 mm	50°	0,8 Kg

TS.474-20-IP67

Info tecniche Technical info



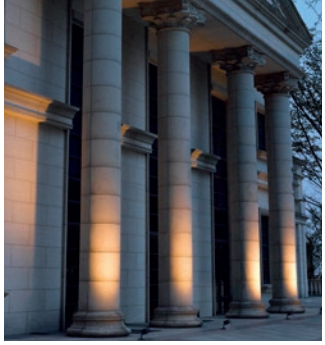


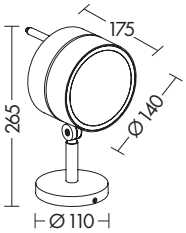
uso esterno
outdoor

COM

15W

LED





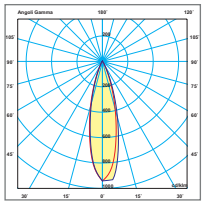
Proiettore a LED orientabile per esterno, applicabile a plafone, a parete e terra, in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in vetro temperato. Alimentatore LED integrato.

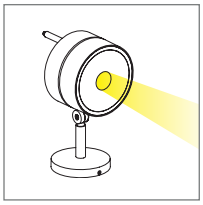
Outdoor LED adjustable floodlight luminaire, suitable for ceiling, wall and floor mounting, in die-cast aluminium, painted with polyester powders, highly resistant to UV rays and corrosion. Diffuser in tempered glass. Integrated LED driver.

IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20088-AN	antracite anthracite	4000K	1350 lm	≥ 80	15W - 220/240V	Ø140x175x265 mm	20°	1,8 Kg

Info tecniche Technical info



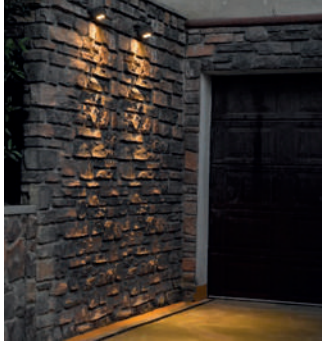


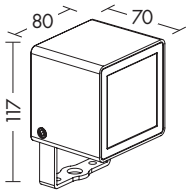
uso esterno
outdoor

DOT

7W

LED





IP65 CE

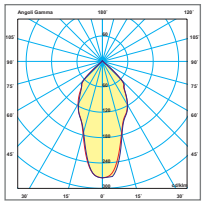
Proiettore a LED per esterno, direzionabile. Si può installare a parete o a terra (tramite picchetto in dotazione). Corpo in pressofusione di alluminio; verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in vetro. Alimentatore LED integrato.

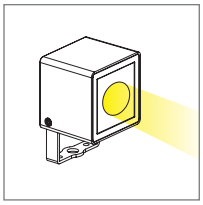
Outdoor LED adjustable floodlight luminaire, suitable for wall and floor (with supplied spike) mounting. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion. Glass diffuser. Integrated LED driver.

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20090-AN	antracite anthracite	4000K	630 lm	≥ 80	7W - 220/240V	80x70X117 mm	50°	0,6 Kg

picchetto incluso
spike included

Info tecniche Technical info





uso esterno
outdoor

GIBRAN

75W - 150W

220V

IP44 CE

Proiettore orientabile con attacco E27. Struttura in materiale termoplastico e guarnizione al silicone. Proposto nella versione singola a parete per esterno e nella versione singole e doppia per installazione nel terreno e guarnizioni al silicone mediante picchetto in materiale plastico in dotazione.

Outdoor adjustable spotlight luminaire with E27 lamp-holder. Thermoplastic body and silicone gasket. Available in the single wall version and single and double versions with silicone gaskets for floor installation through the supplied plastic spike.

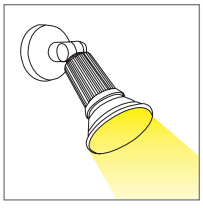
A.5570

T.5570-1

T.5570-2

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5570	nero black	E27	–	–	1x75W max - 220V	Ø100x250 mm	–	0,7 Kg
T.5570-1	nero black	E27	–	–	1x75W max - 220V	190x330 mm	–	1,1 Kg
T.5570-2	nero black	E27	–	–	2x75W max - 220V	480x350 mm	–	2,2 Kg

Info tecniche Technical info

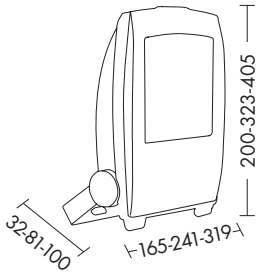


uso esterno
outdoor

ABRA

10W - 20W - 30W - 50W

LED



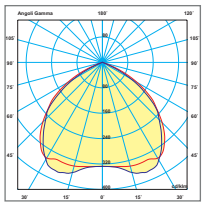
Proiettore LED a parete per esterno. Struttura in pressofusione di alluminio e diffusore in vetro trasparente. Alimentatore integrato.

Outdoor LED wall floodlightluminaire. Die-cast aluminium body and clear glass diffuser. Integrated driver.

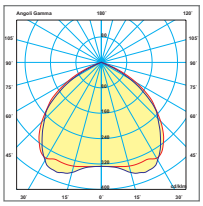
IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5564-10	alluminio aluminium	4000K	600 lm	≥ 80	1x10W - 220/240V	165x200x32 mm		0,85 Kg
A.5564-20	alluminio aluminium	4000K	1100 lm	≥ 80	1x20W - 220/240V	165x200x32 mm	120°	2,2 Kg
A.5564-30	alluminio aluminium	4000K	1750 lm	≥ 80	1x30W - 220/240V	241x323x81 mm		2,2 Kg

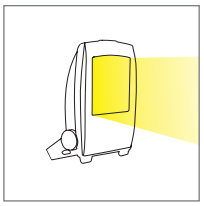
Info tecniche Technical info



A.5564



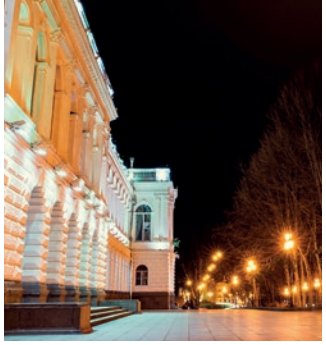
A.5566



MAE

10W - 20W - 30W - 50W

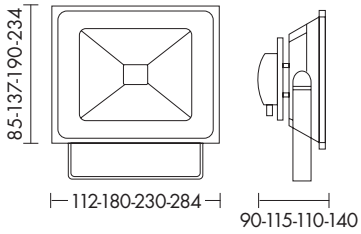
LED

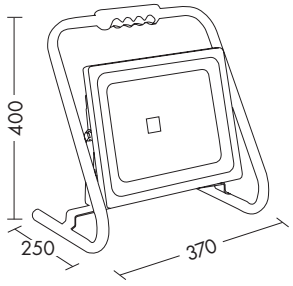


Proiettore LED a parete o da appoggio per esterno. Struttura in pressofusione di alluminio e diffusore in vetro trasparente. Alimentatore integrato.

Outdoor LED wall or free-standing floodlight. Die-cast aluminium body and clear glass diffuser. Integrated driver.

IP65 CE



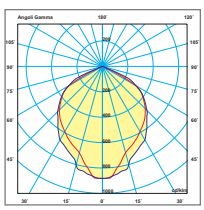


A.5559 - A.5560 - A.5561 - A.5563

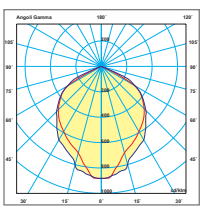
P.5563

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5559	alluminio aluminium	4000K	600 lm	≥ 80	1x10W - 220/240V	112x85x90 mm		0,5 Kg
A.5560	alluminio aluminium	4000K	1100 lm	≥ 80	1x20W - 220/240V	180x137x115 mm	120°	0,9 Kg
A.5561	alluminio aluminium	4000K	1750 lm	≥ 80	1x30W - 220/240V	230x190x110 mm		1,4 Kg
A.5563	alluminio aluminium	4000K	2500 lm	≥ 80	1x50W - 220/240V	284x234x140 mm		2,1 Kg
P.5563	alluminio aluminium	4000K	2500 lm	≥ 80	1x50W - 220/240V	370x400x250 mm	120°	2,0 Kg

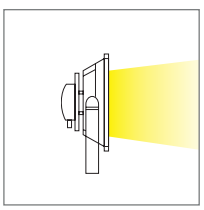
Info tecniche Technical info



A.5559-60-61-63



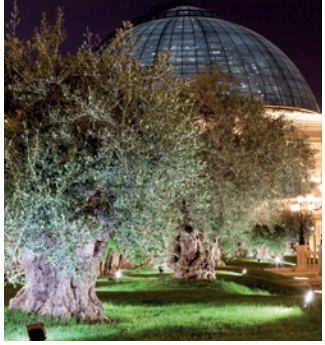
P.5563



MAE

70W - 100W

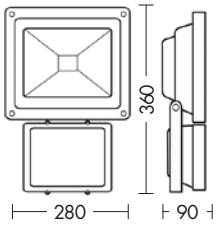
LED

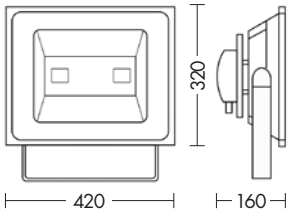


Proiettore LED a parete o da appoggio per esterno. Struttura in pressofusione di alluminio e diffusore in vetro trasparente. Alimentatore integrato.

Outdoor LED wall or free-standing floodlight. Die-cast aluminium body and clear glass diffuser. Integrated driver.

IP65 CE



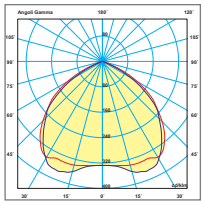


A.5567

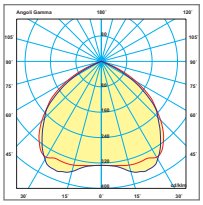
A.5568

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5567	alluminio aluminium	4000K	6300 lm	≥ 80	1x70W - 220/240V	280x360x90 mm	120°	2,4 Kg
A.5568	alluminio aluminium	4000K	9000 lm	≥ 80	2x50W - 220/240V	420x320x160 mm		3,3 Kg

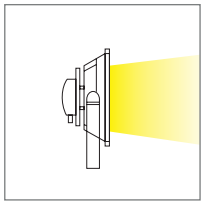
Info tecniche Technical info



A.5567



A.5568

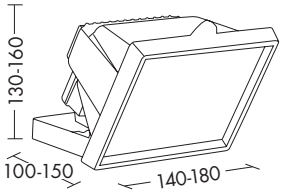


uso esterno
outdoor

GLUCK

120W - 400W

220V



Proiettore a parete orientabile per esterno con attacco R7s. Struttura in pressofusione di alluminio e diffusore in vetro trasparente. Disponibile in due finiture: grigio e nero. Alimentatore integrato.

Outdoor adjustable wall floodlight luminaire with R7s lamp-holder. Die-cast aluminium body and clear glass diffuser. Available in two finishes: grey and black. Integrated driver.

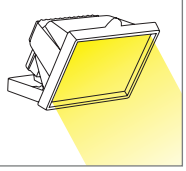
IP54 CE

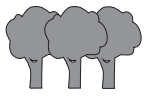
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5551-GR	grigio grey	R7s78	–	–	1x120W max - 220V	140x130x100 mm	–	0,5 Kg
A.5551-N	nero black	R7s78	–	–	1x120W max - 220V	140x130x100 mm	–	0,5 Kg
A.5552-GR	grigio grey	R7s117	–	–	1x400W max - 220V	180x160x150 mm	–	0,9 Kg
A.5552-N	nero black	R7s117	–	–	1x400W max - 220V	180x160x150 mm	–	0,9 Kg

grigio
grey

nero
black

Info tecniche Technical info





uso esterno
outdoor

GLUCK

400W

220V

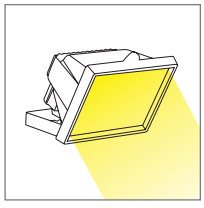
IP54 CE

Proiettore da terra orientabile per esterno con attacco R7s. Struttura in pressofusione di alluminio e diffusore in vetro trasparente.

Outdoor adjustable floor floodlight luminaire with R7s lamp-holder. Die-cast aluminium body and clear glass diffuser.

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.5552-GR	nero black	R7s117	–	–	1x400W max - 220V	700x1800 mm	–	3,7 Kg

Info tecniche Technical info

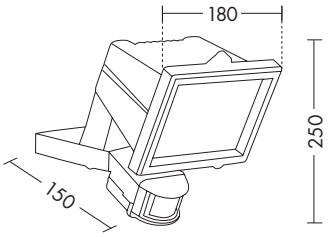


uso esterno
outdoor

ALCOTT

400W

220V



Proiettore orientabile con attacco R7s per esterno; struttura in pressofusione di alluminio corredato di rilevatore di presenza crepuscolare a raggi infrarossi.

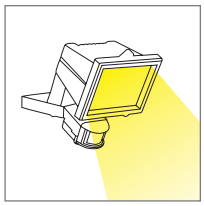
Outdoor adjustable floodlight with R7s lamp-holder. Die-cast aluminium body equipped with infrared motion/twilight sensor.

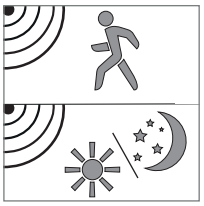
IP44 CE

Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5562	nero black	R7S117	–	–	1x400W max - 220V	180x250x150 mm	–	1,3 Kg

Info tecniche Technical info

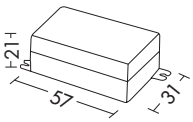
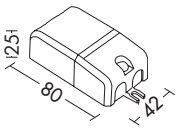
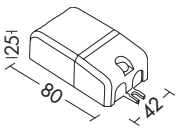
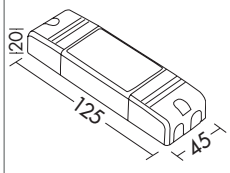
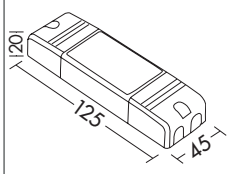
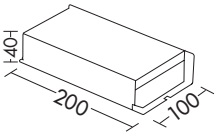
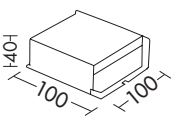




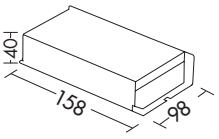
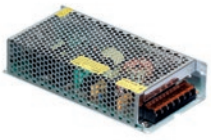
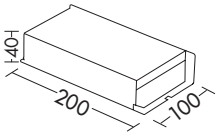
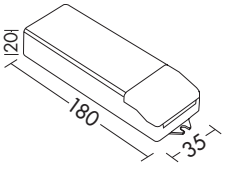
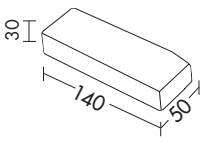
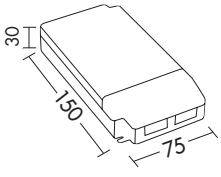
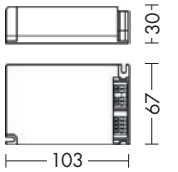
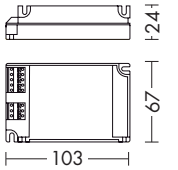
ACCESSORI
ACCESSORIES

ALIMENTATORI
DRIVERS

LED

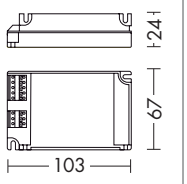
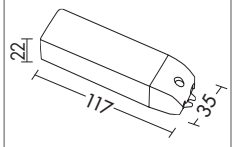
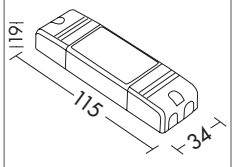
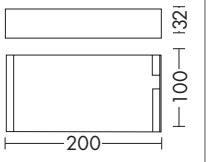
	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.402			**100-240V - 50/60Hz - 350mA max 8W** Alimentatore elettronico LED in corrente continua 8W 350mA LED direct current electronic drivers 8W 350mA
	● **TS.405**			**220-240V - 50/60Hz - 6W 350mA** Alimentatore LED min. 3W - max 6W 20Vdc a 350mA. Per LED da 1W a 350mA, da 1 fino a 6 unità. LED driver min. 3W - max 6W 20Vdc 350mA. For 1W LEDs at 350 mA, from 1 up to 6 units
	TS.416			**220-240V - 50/60Hz - 6W 700mA** Alimentatore LED min. 3W - max 6W 8Vdc a 700mA. LED driver min. 3W - max 6W 8Vdc 700mA.
	TS.417			**220-240V - 50/60Hz - 10W 350mA** Alimentatore LED min. 3W - max 10W a 350mA. LED driver min. 3W - max 10W 350mA.
	TS.419			**220-240V - 50/60Hz - 24W 700mA** Alimentatore LED min. 9W - max 24W a 700mA. LED driver min. 9W - max 24W 700mA.
	TS.445			**220-240V/50Hz - 24V max 150W** Alimentatore professionale a tensione costante per strisce LED, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage for LED strips, in metallic high efficiency. It equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	TS.445-60			**220-240V/50Hz - 24V max 60W** Alimentatore professionale a tensione costante per strisce LED, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage for LED strips, in metallic high efficiency. It equipped with protection and recovery overload and overheating. Safety cover on the terminals.

● articolo disponibile fino ad esaurimento scorte article available while supplies last

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.451			**220-240V/50Hz - 12V max 72W** Alimentatore professionale a tensione costante per strisce LED, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage for LED strips, in metallic high efficiency. It equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	**TS.451-150**			**220-240V/50Hz - 12V max 150W** Alimentatore professionale a tensione costante per strisce LED, in contenitore metallico ad alta efficienza. Dotato di protezione e di ripristino contro i sovraccarichi e il surriscaldamento. Copertura di sicurezza sui morsetti. Professional power supply constant voltage for LED strips, in metallic high efficiency. It equipped with protection and recovery overload and overheating. Safety cover on the terminals.
	TS.442			**220-240V/50Hz - 12V max 60W** Alimentatore per strisce LED LED strips driver
	TS.447			**220-240V/50Hz - 12V max 72W** Alimentatore a tensione costante home application per strisce LED, basso consumo e ad alta efficienza. Dotato di protezione contro i sovraccarichi e il surriscaldamento. Home application constant voltage for LED strips, low power and high efficiency. It equipped with overload protection and overheating and wiring.
	TS.412	**RGB**		**KIT driver LED RGB max 35W - 40V a 350mA** Per LED da 1W RGB a 350mA da 1 fino a 25 unità. La centralina gestisce come master fino a 7 unità slave dello stesso tipo (sempre art. TS.412). Necessita di un pulsante per regolare l'RGB. To drive 1W RGB LED, 350mA from 1 up to 25 units. The control gear drives as a Master up to 7 slave units of the same type (always code TS.412). A push button is needed to adjust RGB.
	RT.10242-1	DALI		**Driver DALI 0,35-1A 220-240V dimmerabile dimmable** Sistema dali dimmerabile implementato con sensore di passaggio, sistema di controllo della resa luminosa per mantenere il flusso costante. Dimmer touch. Programmabile con interfaccia LEDSet ®. Dali dimmable, embedded corridor functionality and advanced Touch Dim with daylight harvesting, constant lumen output. Digitally programmable. Automatic current set through the LEDSet ® interface.
	TS.448	**MULTIFUNZIONE** MULTIFUNCTION		**Driver 220-240V - 50/60Hz (DIP SWITCH) multifunzione multifunction** Alimentatore LED non dimmerabile fornito di dip switch per la selezione della corrente o della tensione in uscita: 350mA max 15W - 500mA max 22W - 700mA max 28W Not dimmable LED driver equipped with dip switch for selecting the current or voltage output: 350mA max 15W - 500mA max 22W - 700mA max 28W

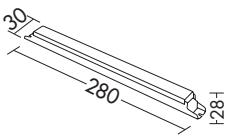
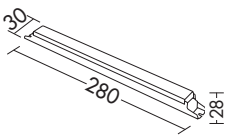
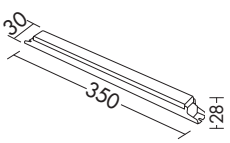
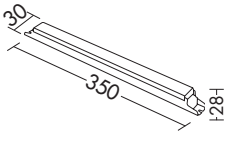
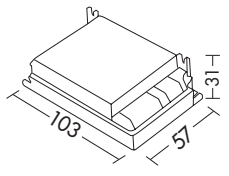
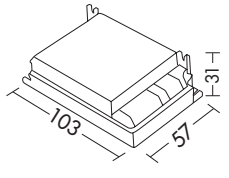
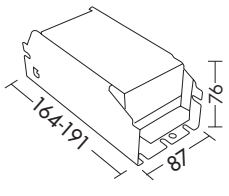
ALIMENTATORI
DRIVERS

LED 12V - 220V

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
Cavo di sincronizzazione incluso Included syncronization cable	**TS.449**	**DIMMERABILE** DIMMABLE **MULTIFUNZIONE** MULTIFUNCTION		**Driver 220-240V - 50/60Hz (DIP SWITCH) multifunzione dimmerabile** multifunction dimmable Alimentatore LED dimmerabile fornito di dip switch per la selezione della corrente o della tensione in uscita: 350mA max 15W - 500mA max 22W - 700mA max 28W Dimmable LED driver equipped with dip switch for selecting the current or voltage output: 350mA max 15W - 500mA max 22W - 700mA max 28W
	TS.450	**DIMMERABILE** DIMMABLE		**220-240V/50Hz - 12Vac (HALO 20W-105W/LED 5-55W)** Trasformatore elettronico indipendente dimmerabile per lampade alogene e lampade a led a 12Vac. Protezione contro cortocircuito e sovraccarico con ripristino automatico. LAMPADINE A LED MAX 3. Dimmable independent electronic transformer for 12 Vac halogen and led lamps. Short circuit protection with automatic restart thermal and overload protection. LED LAMPS MAX 3
Cavo di sincronizzazione incluso Included syncronization cable	**TS.421**	DALI		**100-240Vac/12Vdc - 50/60Hz** Interfaccia in grado di convertire il segnale con protocollo DALI in un segnale PWM. È possibile connettere fino a 10 alimentatori tramite cavetto di sincronizzazione in dotazione. Interface which can convert a signal with DALI protocol into a PWM signal. Can be connected 10 drivers by means of a synchronization cable included.
	RT.10242	SOS		**Kit emergenza** Emergency Kit Kit d'emergenza in box metallico completo di pulsante per diagnosi e LED di carica con filo di 400 mm e anello di tenuta per installazione. 110-240V~50/60HZ - Ni-Cd 12.0V/1500mAh. Batteria tampone, tempo di ricarica 24h, durata emergenza 3h. Metallic cased emergency Kit with test button and 400mm charging green LED 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh. Buffer battery, charge time 24h, emergency duration 3 hours.

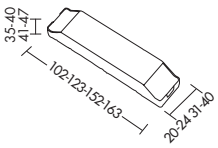
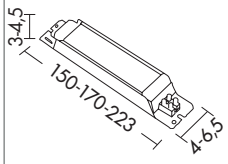
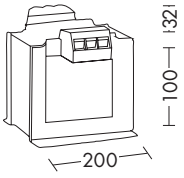
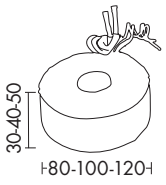
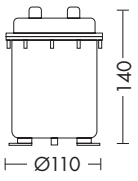
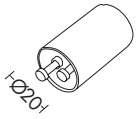
REATTORI
BALLAST

220V

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	RT.800-1x18 **RT.800-1x36** **RT.800-1x58**	T8 1x18W T8 1x36W T8 1x58W		**220-240V (1x18W - 1x36W - 1x58W) x T8** Reattore elettronico lineare per apparecchi fluorescenti monolampada T8. Electronic ballast for fluorescent single-lamp T8
	RT.801-1x14/35 **RT.801-1x24/39** **RT.801-1x49** **RT.801-1x54** **RT.801-1x80**	T5 1x14/35W T5 1x24/39W T5 1x49W T5 1x54W T5 1x80W		**220-240V** **(1x14/35W - 1x24/39W - 1x49W - 1x54W - 1x80W) x T5** Reattore elettronico lineare per apparecchi fluorescenti monolampada T5. Electronic ballast for fluorescent single-lamp T5
	RT.800-2x18 **RT.800-2x36** **RT.800-2x58**	T8 2x18W T8 2x36W T8 2x58W		**220-240V (2x18W - 2x36W - 2x58W) x T8** Reattore elettronico lineare per apparecchi fluorescenti bilampada T8. Electronic ballast for fluorescent two-lamp T8
	RT.801-2x14/35 **RT.801-2x24/39** **RT.801-2x49** **RT.801-2x54** **RT.801-2x80**	T5 2x14/35W T5 2x24/39W T5 2x49W T5 2x54W T5 2x80W		**220-240V** **(2x14/35W - 2x24/39W - 2x49W - 2x54W - 2x80W) x T5** Reattore elettronico lineare per apparecchi fluorescenti bilampada T5. Electronic ballast for fluorescent two-lamp T5
	RT.805-36-EL			**220-240V (2x18W) x G24q2/GX24q-2** Reattore elettronico per apparecchi fluorescenti bilampada con attacco G24q-2 e GX24q-2. Electronic ballast for fluorescent two-lamp with socket G24q-2 and GX24q-2
	RT.805-52-EL			**220-240V - (2x18/24W - 2x26W)** **2G11/2G10/G24q-3/GX24q-3** Reattore elettronico per apparecchi fluorescenti bilampada con attacco 2G11, 2G10, G24q-3 e GX24q-3. Electronic ballast for fluorescent two-lamp with socket 2G11, 2G10, G24q-3 e GX24q-3.
	RT.700-35 **RT.700-70** **RT.700-150**	35W 70W 150W		**230V - 50/60Hz** Reattore elettromeccanico leggero e compatto per lampade a ioduri metallici (a scarica) ad impulsi alti fra 3,5-4,5 kV, in classe II, IP40. Protezione termica. Lunghezza max connessione lampadina 10 mt. Compact electromechanical ballast for metal halide lamps (discharge lamps) for high rated impulse 3,5-4,5 kV, class II protection, IP40. Thermal protection. Maximum cable length for connecting the lamp: 10 m.

TRASFORMATORI
TRANSFORMER

230/12V

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.474-60 **TS.474-110** **TS.474-160** **TS.474-210**	60W DIMMERABILE DIMMABLE 110W DIMMERABILE DIMMABLE 160W DIMMERABILE DIMMABLE 210W DIMMERABILE DIMMABLE		**230/12V (60W-110W-160W-210W)** Trasformatore elettronico 230/12V dimmerabile con morsetti protetti. Dimmable electronic ballast 230/12V with protected terminal blocks.
	TS.463-50 **TS.463-100** **TS.463-150** **TS.463-200**	50W 100W 150W 200W		**230/12V (50W-100W-150W-200W)** Trasformatore elettronico lamellare 230/12V Electroni lamellar transformer 230/12V
	TS.463-300 **TS.463-500**	300W 500W		**230/12V (300W-500W)** Trasformatore lamellare 230/12V Lamellar transformer 230/12V
	TS.465-50 **TS.465-100** **TS.465-150** **TS.465-200** **TS.465-300**	50W 100W 150W 200W 300W		**230/12V (50W-100W-150W-200W-300W)** Trasformatore toroidale con protezione termica Toroidal transformer with thermal protection
	TS.474-20-IP67	IP67		**230/12V - 50/60Hz - 20W max** Trasformatore IP67 IP67 transformer
	MT.658			Starter per lampade da 4W a max 65W Starter for lamps 4W to 65W max

LAMPADINE
BULBS

LED

lampadine LED / LED bulbs

LED R7s

	codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	L.320-10-C-LED	10	230	R7s 117	Ø 28 - L. 118	800 lm - 3000 K
	L.320-10-F-LED	10	230	R7s 117	Ø 28 - L. 118	800 lm - 4000 K

LED DICROICA GU5,3

	L.257-5-C	5	12	GU5,3	Ø 50 - L. 51	320 lm - 3000 K
●	**L.257-C-30**	3	12	GU5,3	Ø 50 - L. 52	280 lm - 30° - 3000 K
●	**L.257-C-8**	3	12	GU5,3	Ø 50 - L. 52	280 lm - 8° - 3000 K
●	**L.257-F-30**	3	12	GU5,3	Ø 50 - L. 52	280 lm - 30° - 4000 K
●	**L.257-F-8**	3	12	GU5,3	Ø 50 - L. 52	280 lm - 8° - 4000 K
●	**L.274-4-C**	4	12	GU5,3	Ø 50 - L. 46	280 lm - 30° - 3000 K
●	**L.274-4-F**	4	12	GU5,3	Ø 50 - L. 46	280 lm - 30° - 4000 K

LED DICROICA GU10

D	**L.264-7-C-DIM**	7	230	GU10	Ø 50 - L. 51	530 lm - 35° - 3000 K dimmerabile dimmable
●	**L.264-C-30**	3	230	GU10	Ø 50 - L. 60	280 lm - 30° - 3000 K
●	**L.264-C-8**	3	230	GU10	Ø 50 - L. 60	280 lm - 8° - 3000 K
●	**L.264-F-30**	3	230	GU10	Ø 50 - L. 60	280 lm - 30° - 4000 K
●	**L.264-F-8**	3	230	GU10	Ø 50 - L. 60	280 lm - 8° - 4000 K
	L.272-4	4	230	GU10	Ø 50 - L. 58	280 lm - 30° - 4000 K
	L.273-5	5	230	GU10	Ø 50 - L. 58	350 lm - 8° - 3000 K
●	**L.957-9-F**	9	230	GU10	Ø 50 - L. 90	380 lm - 4000 K

LED BISPINA G9

	L.275-2-C	2	230	G9	Ø 12 - L. 45	180 lm - 3000 K
	L.275-2-F	2	230	G9	Ø 12 - L. 45	180 lm - 4000 K

LED BISPINA G4

	L.815	1,5	12	G4	Ø 12 - L. 35	100 lm - 3000 K

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LAMPADINE
BULBS

LED

lampadine LED / LED bulbs

LED DECORATIVE

	codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	L.284-4-CRI	4	230	E27	Ø95 - L. 138	400 lm - trasp. transp. - 3000 K
	L.283-4-CRI	4	230	E27	Ø125 - L. 175	400 lm - trasp. transp. - 3000 K
	L.283-7,5-CRI	7,5	230	E27	Ø125 - L. 175	750 lm - trasp. transp. - 3000 K
	L.285-4-CRI	4	230	E27	Ø64 - L. 145	400 lm - trasp. transp. - 3000 K
	L.282-21-C	21	230	E27	Ø120 - L. 158	1900 lm - opale opal - 3000 K
	● **L.8113-9-C**	9	230	E27	Ø95 - L. 130	700 lm - opale opal - 3000 K
	● **L.8113-9-F**	9	230	E27	Ø95 - L. 130	700 lm - opale opal - 3000 K

LED DECORATIVE VINTAGE

	L.284-4-AM	4	230	E27	Ø95 - L. 138	400 lm ambra trasp. - 3000 K amber transp.
	L.283-4-AM	4	230	E27	Ø125 - L. 175	400 lm ambra trasp. - 3000 K amber transp.
	L.285-4-AM	4	230	E27	Ø64 - L. 145	400 lm ambra trasp. - 3000 K amber transp.

LED GOCCIA

	L.281-7-C	7	230	E27	Ø60 - L. 108	750 lm - trasp. transp. - 3000 K
	L.959-9-C	9	230	E27	Ø65 - L. 120	805 lm - opale opal - 3000 K
	L.959-12-C	12	230	E27	Ø65 - L. 120	1100 lm - opale opal - 3000 K
	D **L.959-16-C**	16	230	E27	Ø75 - L. 140	1520 lm - opale opal - 3000 K dimmerabile dimmable

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LAMPADINE
BULBS

LED

lampadine LED / LED bulbs

	codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
LED PICCOLA SFERA						
	L.279-3,5-C	4	220-240	E14	Ø45 - L. 75	400 lm - trasp. transp. - 3000 K
	L.266-6-C	6	220-240	E14	Ø45 - L. 82	600 lm - opale opal - 3000 K
	L.280-3,5-C	4	230	E27	Ø45 - L. 75	400 lm - trasp. transp. - 3000 K
	L.260-6-C	6	230	E27	Ø45 - L. 78	600 lm - opale opal - 3000 K
LED REFLECTOR						
	L.57-7-LED-C	7	230	E27	Ø63 - L. 98	600 lm - R63 - 3000 K
	L.58-9-LED-C	9	230	E27	Ø81 - L. 115	800 lm - R80 - 3000 K
LED OLIVA						
	L.287-4-C	4	230	E14	Ø35 - L. 125	380 lm - 3000 K
	L.270-3,5	3,5	230	E14	Ø40 - L. 125	250 lm - 3000 K
	L.278-3,5-C	3,5	230	E14	Ø35 - L. 100	380 lm - 3000 K
	L.271-3,5	3,5	230	E14	Ø40 - L. 110	250 lm - 3000 K
	L.286-4-C	4	230	E14	Ø35 - L. 100	380 lm - 3000 K

LAMPADINE
BULBS

LED

lampadine LED / LED bulbs

	codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
LED PAR 30						
	L.258-11-C	11	230	E27	Ø95 - L. 96	863 lm - 36° - 3000 K
LED AR111						
	L.202-15-C-LED	15	230	G53	Ø 110 - L. 73	1300 lm - 60° - 3000 K
	L.202-12-C-LED	12	12	G53	Ø 111 - L. 60	910 lm - 25° - 3000 K
LED GX53						
	L.269-4-C	4	230	GX53	Ø75 - L. 23	300 lm - 3000 K
	L.269-4-F	4	230	GX53	Ø75 - L. 23	300 lm - 3000 K
SCHEDE LED / LED BOARD						
	SCHEDA LED 17W	17	230		Ø 120 - L. 28	1600 lm - 3000 K
	SCHEDA 15W SENS	15	230		L. 170 - L. 170 - H. 40	1350 lm - 3000 K **con sensore a microonde di presenza/crepuscolare** **with twilight/motion microwave sensor**
	SCHEDA LED 13W	13	230		L. 155 - L. 30 - H. 32	1200 lm - 3000 K
	SCHEDA 13.5W	13,5	230		L. 230 - L. 30 - H. 3	1250 lm - 3000 K

LAMPADINE
BULBS

BASIC

lampadine incandescenza ed alogene energy saving / incandescent and halogen bulbs energy saving

GOCCIA

	codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	L.10-28	28	230	E27	Ø 60 - L. 105	trasparente transparent
	L.10-42	42	230	E27	Ø 60 - L. 105	trasparente transparent
	L.10-70	70	230	E27	Ø 60 - L. 105	trasparente transparent
	L.10-105	105	230	E27	Ø 60 - L. 105	trasparente transparent

OLIVA

	L.18-18	18	230	E14	Ø 35 - L. 100	trasparente transparent
	L.18-28	28	230	E14	Ø 35 - L. 100	trasparente transparent
	L.18-42	42	230	E14	Ø 35 - L. 100	trasparente transparent
●	**L.31-25**	25	230	E14	Ø 35 - L. 100	trasparente transparent
●	**L.31-40**	40	230	E14	Ø 35 - L. 100	trasparente transparent
●	**L.31-60**	60	230	E14	Ø 35 - L. 100	trasparente transparent

SFERA

●	**L.11-15**	15	230	E14	Ø 45 - L. 76	trasparente transparent
●	**L.11-25**	25	230	E14	Ø 45 - L. 76	trasparente transparent
	L.24-18	18	230	E14	Ø 45 - L. 76	trasparente transparent
	L.24-28	28	230	E14	Ø 45 - L. 76	trasparente transparent
	L.24-42	42	230	E14	Ø 45 - L. 76	trasparente transparent
	L.25-18	18	230	E27	Ø 45 - L. 76	trasparente transparent
	L.25-28	28	230	E27	Ø 45 - L. 76	trasparente transparent
	L.25-42	42	230	E27	Ø 45 - L. 76	trasparente transparent

	L.124-28	28	230	E27	Ø 126 - L. 170	trasparente transparent
	L.124-42	42	230	E27	Ø 126 - L. 170	trasparente transparent
	L.124-70	70	230	E27	Ø 126 - L. 170	trasparente transparent

REFLEX O REFLECTOR

	L.56-28	28	230	E14	Ø 50 - L. 86	R 50
	L.56-42	42	230	E14	Ø 50 - L. 86	R 50

	L.57-28	28	230	E27	Ø 63 - L. 104	R 63
	L.57-42	42	230	E27	Ø 63 - L. 104	R 63
	L.58-28	28	230	E27	Ø 80 - L. 110	R 80
	L.58-42	42	230	E27	Ø 80 - L. 110	R 80
	L.58-70	70	230	E27	Ø 80 - L. 110	R 80

TORTIGLIONE

	L.19-28	28	230	E14	Ø 35 - L. 100	trasparente transparent

PAR

	L.132-50	50	230	E27	Ø 65 - L. 80	PAR 20
	L.132-75	75	230	E27	Ø 88 - L. 97	PAR 30

	L.135-300	300	230	Gx16-d	Ø 170 - L. 115	PAR 56

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LAMPADINE
BULBS

BASIC

lampadine alogene energy saving / halogen bulbs energy saving

ALOGENA E14-E27

codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
L.33-25	25	230	E14	Ø 26 - L. 80	trasparente transparent
L.33-40	40	230	E14	Ø 26 - L. 80	trasparente transparent
L.33-60	60	230	E14	Ø 26 - L. 80	trasparente transparent
L.327-80	80	230	E27	Ø 33 - L. 105	trasparente transparent
L.327-120	120	230	E27	Ø 33 - L. 105	trasparente transparent
L.327-200	200	230	E27	Ø 33 - L. 105	trasparente transparent

ALOGENA GU10

L.222-35	35	230	GU10	Ø 50 - L. 55	dicroica 25° dichroic 25°
L.222-40	40	230	GU10	Ø 50 - L. 55	dicroica 25° dichroic 25°
L.223-50	50	230	GZ10	Ø 50 - L. 50	dicroica 25° dichroic 25°
L.223-75	75	230	GZ10	Ø 64 - L. 62	dicroica 25° dichroic 50°
L.231-75-24	75	230	GU10	Ø 110 - L. 70	dicroica 24° dichroic 24°
L.232-100-24	100	230	GZ10	Ø 110 - L. 70	dicroica 24° dichroic 24°

ALOGENA BISPINA

L.204-8	8	12	G4	Ø 9 - L. 31	trasparente12V transparent 12V
L.204-14	14	12	GY6,35	Ø 12 - L. 44	trasparente12V transparent 12V
L.204-25	25	12	GY6,35	Ø 12 - L. 44	trasparente12V transparent 12V
L.212-35	35	12	GY6,35	Ø 12 - L. 44	trasparente12V transparent 12V
L.212-50	50	12	GY6,35	Ø 12 - L. 44	trasparente12V transparent 12V

ALOGENA "HALOSPOT" AR111

L.205-35-6	35	12	G53	Ø 111 - L. 58	fascio 6° beam 6°
L.205-35-24	35	12	G53	Ø 111 - L. 58	fascio 24° beam 24°
L.205-50-6	50	12	G53	Ø 111 - L. 58	fascio 6° beam 6°
L.205-50-24	50	12	G53	Ø 111 - L. 58	fascio 24° beam 24°
L.205-50-40	50	12	G53	Ø 111 - L. 58	fascio 40° beam 40°
L.205-60-6	60	12	G53	Ø 111 - L. 58	fascio 6° beam 6°
L.205-60-24	60	12	G53	Ø 111 - L. 58	fascio 24° beam 24°
L.205-60-40	60	12	G53	Ø 111 - L. 58	fascio 40° beam 40°

ALOGENA BISPINA G9

L.213-20	20	230	G9	Ø 14 - L. 51	trasparente transparent
L.213-33	33	230	G9	Ø 14 - L. 51	trasparente transparent
L.213-48	48	230	G9	Ø 14 - L. 51	trasparente transparent
L.213-60	60	230	G9	Ø 14 - L. 51	trasparente transparent
● **L.213-100**	100	230	G9	Ø 14 - L. 51	trasparente transparent

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LAMPADINE
BULBS

BASIC

lampadine alogene energy saving / halogen bulbs energy saving

ALOGENA LINEARE

codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
L.379-48	48	230	R7s 78	L. 78	
L.379-80	80	230	R7s 78	L. 78	
L.379-120	120	230	R7s 78	L. 78	
L.379-200	200	230	R7s 78	L. 78	

L.320-80	80	230	R7s 117	L. 117	
L.320-120	120	230	R7s 117	L. 117	
L.320-160	160	230	R7s 117	L. 117	
L.320-240	240	230	R7s 117	L. 117	
L.320-400	400	230	R7s 117	L. 117	

VETRO DI PROTEZIONE PER ALOGENE LINEARI / protection glass for linear halogen

V.117-CRI			R7s	L. 117	
V.178-CRI			R7s	L. 78	

ALOGENA A BAIONETTA

L.315-75-PM	75	230	B15d		tubolare tubular
L.315-100-PM	100	230	B15d		tubolare tubular
L.315-150-PM	150	230	B15d		tubolare tubular
L.315-250-PM	250	230	B15d		tubolare tubular

ALOGENA DICROICA Ø35

L.207-16	16	12	GU4	Ø 35 - L. 35	
L.207-28	28	12	GU4	Ø 35 - L. 35	

ALOGENA DICROICA Ø50

L.206-16	16	12	GU5,3	Ø 50,7 - L. 45	vetro front.di sicurezza front safety glass
L.206-28	28	12	GU5,3	Ø 50,7 - L. 45	vetro front.di sicurezza front safety glass
L.206-40	40	12	GU5,3	Ø 50,7 - L. 45	vetro front.di sicurezza front safety glass
L.252-20	20	12	GU5,3	Ø 50,7 - L. 45	10°- vetro front.di sicurezza front safety glass
L.252-35	35	12	GU5,3	Ø 50,7 - L. 45	10°- vetro front.di sicurezza front safety glass
L.252-50	50	12	GU5,3	Ø 50,7 - L. 45	10°- vetro front.di sicurezza front safety glass
L.253-20	20	12	GU5,3	Ø 50,7 - L. 45	36°- vetro front.di sicurezza front safety glass
L.253-35	35	12	GU5,3	Ø 50,7 - L. 45	36°- vetro front.di sicurezza front safety glass
L.253-50	50	12	GU5,3	Ø 50,7 - L. 45	36°- vetro front.di sicurezza front safety glass
L.254-20	20	12	GU5,3	Ø 50,7 - L. 45	60°- vetro front.di sicurezza front safety glass
L.254-35	35	12	GU5,3	Ø 50,7 - L. 45	60°- vetro front.di sicurezza front safety glass
L.254-50	50	12	GU5,3	Ø 50,7 - L. 45	60°- vetro front.di sicurezza front safety glass

LAMPADINE
BULBS

BASIC

lampadine fluorescenti compatte integrate / compact fluorescent integrated bulbs

PLC ELETTRONICA

codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
● **L.929-9-C**	9	230	E14	L. 110 - L. 40	3000 K
● **L.929-9-F**	9	230	E14	L. 110 - L. 40	4000 K
● **L.929-11-C**	11	230	E14	L. 120 - L. 40	3000 K
● **L.929-11-F**	11	230	E14	L. 120 - L. 40	4000 K
● **L.932-15-C**	15	230	E27	L. 146 - L. 45	3000 K
● **L.932-15-F**	15	230	E27	L. 146 - L. 45	4000 K
● **L.932-20-C**	20	230	E27	L. 151 - L. 45	3000 K
● **L.932-20-F**	20	230	E27	L. 151 - L. 45	4000 K
● **L.932-23-C**	23	230	E27	L. 164 - L. 48	3000 K
● **L.932-23-F**	23	230	E27	L. 164 - L. 48	4000 K

LAMPADA FULL SPIRAL

L.960-15-C	15	230	E27	L. 118 - L. 48	3000 K
L.960-15-F	15	230	E27	L. 118 - L. 48	4000 K
L.960-20-C	20	230	E27	L. 124 - L. 48	3000 K
L.960-20-F	20	230	E27	L. 124 - L. 48	4000 K
L.960-25-C	25	230	E27	L. 150 - L. 54	3000 K
L.960-25-F	25	230	E27	L. 150 - L. 54	4000 K

LAMPADA 4 TUBI

● **L.933-20**	20	230	E27	L. 136 - L. 48	3000 K
● **L.933-23**	23	230	E27	L. 151 - L. 48	3000 K
● **L.933-30**	30	230	E27	L. 178 - L. 58	3000 K

LAMPADA SLD ELETTRONICA

L.908-15-C	15	230	E27	Ø 80 - L. 135	3000 K
L.908-15-F	15	230	E27	Ø 80 - L. 135	4000 K
L.908-20-C	20	230	E27	Ø 95 - L. 156	3000 K
L.908-20-F	20	230	E27	Ø 95 - L. 156	4000 K
L.908-25-C	25	230	E27	Ø 95 - L. 156	3000 K
L.908-25-F	25	230	E27	Ø 95 - L. 156	4000 K
L.908-30-C	30	230	E27	Ø 120 - L. 156	3000 K
L.908-30-F	30	230	E27	Ø 120 - L. 156	4000 K

FLUO GOCCIA

● **L.961-9**	9	230	E27	Ø 60 - L. 123	3000 K
● **L.961-15**	15	230	E27	Ø 65 - L. 133	3000 K
● **L.961-20**	20	230	E27	Ø 70 - L. 153	3000 K

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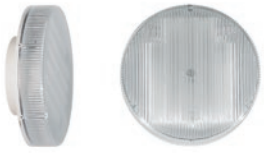
LAMPADINE
BULBS

BASIC

lampadine fluorescenti compatte integrate / compact fluorescent integrated bulbs

MICRO - LYNX GX53



codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
L.810-7-C	7	230	GX53	Ø75 - L. 24	3000 K
L.810-7-F	7	230	GX53	Ø75 - L. 24	4000 K
L.810-9-C	9	230	GX53	Ø75 - L. 24	3000 K
L.810-9-F	9	230	GX53	Ø75 - L. 24	4000 K
L.810-11-C	11	230	GX53	Ø75 - L. 34	3000 K
L.810-11-F	11	230	GX53	Ø75 - L. 34	4000 K
L.810-13-C	13	230	GX53	Ø75 - L. 34	3000 K
L.810-13-F	13	230	GX53	Ø75 - L. 34	4000 K

FLUO REFLECTOR GU10

L.268-9-C	9	230	GU10	Ø50 - L. 56	3000 K
L.268-9-F	9	230	GU10	Ø50 - L. 56	4000 K
L.811-7-C	7	230	GU10	Ø50 - L. 70	3000 K
L.811-7-F	7	230	GU10	Ø50 - L. 70	4000 K
L.811-9-C	9	230	GU10	Ø50 - L. 76	3000 K
L.811-9-F	9	230	GU10	Ø50 - L. 76	4000 K
L.8111-11-C	11	230	GU10	Ø50 - L. 75	3000 K
L.8111-11-F	11	230	GU10	Ø50 - L. 75	4000 K
L.8111-13-C	13	230	GU10	Ø50 - L. 75	3000 K
L.8111-13-F	13	230	GU10	Ø50 - L. 75	4000 K
L.8111-15-C	15	230	GU10	Ø50 - L. 100	3000 K
L.8111-15-F	15	230	GU10	Ø50 - L. 100	4000 K

TUBI FLUORESCENTI LINEARI

codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
SERIE FLUO T8					
L.501-18-82	18		G13	Ø 26 - L. 600	2700 K
L.501-18-83	18		G13	Ø 26 - L. 600	3000 K
L.501-18-84	18		G13	Ø 26 - L. 600	4000 K
L.501-18-86	18		G13	Ø 26 - L. 600	6500 K
L.501-36-82	36		G13	Ø 26 - L. 1200	2700 K
L.501-36-83	36		G13	Ø 26 - L. 1200	3000 K
L.501-36-84	36		G13	Ø 26 - L. 1200	4000 K
L.501-36-86	36		G13	Ø 26 - L. 1200	6500 K
L.501-58-82	58		G13	Ø 26 - L. 1500	2700 K
L.501-58-83	58		G13	Ø 26 - L. 1500	3000 K
L.501-58-84	58		G13	Ø 26 - L. 1500	4000 K

SERIE FLUO T5					
L.505-6	6		G5	Ø 16 - L. 225	3000 K
L.505-8	8		G5	Ø 16 - L. 288	3000 K
L.505-13	13		G5	Ø 16 - L. 517	3000 K
L.505-14-83	14		G5	Ø 16 - L. 549	3000 K
L.505-14-84	14		G5	Ø 16 - L. 549	4000 K
L.505-21-83	21		G5	Ø 16 - L. 849	3000 K
L.505-21-84	21		G5	Ø 16 - L. 849	4000 K
L.505-24-83	24		G5	Ø 16 - L. 549	3000 K
L.505-24-84	24		G5	Ø 16 - L. 549	4000 K
L.505-28-83	28		G5	Ø 16 - L. 1149	3000 K
L.505-28-84	28		G5	Ø 16 - L. 1149	4000 K
L.505-35-83	35		G5	Ø 16 - L. 1460	3000 K
L.505-35-84	35		G5	Ø 16 - L. 1460	4000 K
L.505-39-83	39		G5	Ø 16 - L. 849	3000 K
L.505-39-84	39		G5	Ø 16 - L. 849	4000 K
L.505-54-83	54		G5	Ø 16 - L. 1149	3000 K
L.505-54-84	54		G5	Ø 16 - L. 1149	4000 K
L.505-80-83	80		G5	Ø 16 - L. 1449	3000 K
L.505-80-84	80		G5	Ø 16 - L. 1449	4000 K

TUBI FLUORESCENTI CIRCOLARI

codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
L.500-22	22		G10q	Ø 200	4000 K
L.500-32	32		G10q	Ø 300	4000 K
L.500-40	40		G10q	Ø 400	4000 K

LAMPADE COMPATTE

Dulux L					
L.804-18-830	18		2G11	L. 232	3000 K
L.804-18-840	18		2G11	L. 232	4000 K
L.804-24-830	24		2G11	L. 327	3000 K
L.804-24-840	24		2G11	L. 327	4000 K
L.804-36-830	36		2G11	L. 422	3000 K
L.804-36-840	36		2G11	L. 422	4000 K
L.804-40-830	40		2G11	L. 533	3000 K
L.804-40-840	40		2G11	L. 533	4000 K
L.804-55-830	55		2G11	L. 533	3000 K
L.804-55-840	55		2G11	L. 533	4000 K
Dulux S/E					
L.807-11-830	11		2G7	L. 214	3000 K
L.807-11-840	11		2G7	L. 214	4000 K

Dulux S					
L.801-7-C	7		G23	L. 138	3000 K
L.801-7-F	7		G23	L. 138	4000 K
L.801-9-C	9		G23	L. 145	3000 K
L.801-9-F	9		G23	L. 145	4000 K
L.801-11-C	11		G23	L. 238	3000 K
L.801-11-F	11		G23	L. 238	4000 K

Dulux D					
L.802-10-830	10		G24d-1	L. 118	3000 K
L.802-10-840	10		G24d-1	L. 118	4000 K
L.802-13-830	13		G24d-1	L. 140	3000 K
L.802-13-840	13		G24d-1	L. 140	4000 K
L.802-18-830	18		G24d-1	L. 153	3000 K
L.802-18-840	18		G24d-1	L. 153	4000 K
L.802-26-830	26		G24d-1	L. 173	3000 K
L.802-26-840	26		G24d-1	L. 173	4000 K

LAMPADINE
BULBS

PROFESSIONAL

lampadine fluorescenti / fluorescent bulbs

LAMPADE COMPATTE	codice code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	Dulux D/E					
	L.803-13-830	13		G24q-1	L. 133	3000 K
	L.803-13-840	13		G24q-1	L. 133	4000 K
	L.803-18-830	18		G24q-1	L. 153	3000 K
	L.803-18-840	18		G24q-1	L. 153	4000 K
	L.803-26-830	26		G24q-1	L. 173	3000 K
	L.803-26-840	26		G24q-1	L. 173	4000 K
	Dulux T/E					
	L.821-26-830	26		GX24q-2	L. 131 - L. 49	3000 K
	L.821-26-840	26		GX24q-2	L. 131 - L. 49	4000 K
	L.821-32-830	32		GX24q-3	L. 131 - L. 49	3000 K
	L.821-32-840	32		GX24q-3	L. 131 - L. 49	4000 K
	L.821-42-830	42		GX24q-4	L. 152 - L. 49	3000 K
	L.821-42-840	42		GX24q-4	L. 152 - L. 49	4000 K
	L.821-57-830	57		GX24q-5	L. 198 - L. 41	3000 K
	L.821-57-840	57		GX24q-5	L. 198 - L. 41	4000 K
	Dulux T					
	L.805-13-830	13		GX24d-1	L. 106	3000 K
	L.805-13-840	13		GX24d-1	L. 106	4000 K
	L.805-18-830	18		GX24d-2	L. 116	3000 K
	L.805-18-840	18		GX24d-2	L. 116	4000 K
	L.805-26-830	26		GX24d-3	L. 180	3000 K
	L.805-26-840	26		GX24d-3	L. 180	4000 K
	Dulux F					
	L.806-18-830	18		2G10	L. 122 - L. 79	3000 K
	L.806-18-840	18		2G10	L. 122 - L. 79	4000 K
	L.806-36-830	36		2G10	L. 217 - L. 79	3000 K
	L.806-36-840	36		2G10	L. 217 - L. 79	4000 K

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L.811-9-C	**547**	L.961-20	**546**	PC.1865-50-BL	**517**	RT.801-1X24/39	**537**	T.176-50-AN	**493**
L.811-9-F	**547**	L.961-9	**546**	PC.1865-50-CRI	**517**	RT.801-1X49	**537**	T.176-50-GR	**493**
L.815	**539**	LOO001	**36**	PC.1865-50-FU	**517**	RT.801-1X54	**537**	T.176-80-AN	**493**
L.821-26-830	**550**	LOO002	**36**	PC.1867-25	**517**	RT.801-1X80	**537**	T.176-80-GR	**493**
L.821-26-840	**550**	LOO003	**37**	PC.1867-30	**517**	RT.801-2X14/35	**537**	T.1859-40-BL	**516**
L.821-32-830	**550**	LOO004	**37**	POK001	**520**	RT.801-2X24/39	**537**	T.1859-40-CRI	**516**
L.821-32-840	**550**	LOO005	**38**	RIA001B	**118**	RT.801-2X49	**537**	T.1859-40-FU	**516**
L.821-42-830	**550**	LOO006	**38**	RIA001GR	**118**	RT.801-2X54	**537**	T.186-100-AN	**489**
L.821-42-840	**550**	MIL001	**95**	RIA001N	**118**	RT.801-2X80	**537**	T.186-100-GR	**489**
L.821-57-830	**550**	MT.10242-3	**134**	RIA002B	**118**	RT.805-36-EL	**537**	T.186-25-AN	**488**
L.821-57-840	**550**	MT.10242-4	**134**	RIA002GR	**118**	RT.805-52-EL	**537**	T.186-25-GR	**488**
L.908-15-C	**546**	MT.10242-5	**134**	RIA002N	**118**	S.20600	**455**	T.186-40-AN	**488**
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L.908-20-C	**546**	MT.10243-2	**134**	RIA003GR	**119**	SAL001GR	**146**	T.186-70-AN	**489**
L.908-20-F	**546**	MT.20100-1-10	**270**	RIA003N	**119**	SCHE13,5W 3000	**542**	T.186-70-GR	**489**
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L.908-30-C	**546**	MT.20100-2-20	**271**	RIA004N	**119**	SCHEDA LED 17W	**542**	T.20085-GR	**476**
L.908-30-F	**546**	MT.20100-3-10	**272**	RIA005B	**120**	STR001	**96**	T.20085-GR-C	**476**
L.929-11-C	**546**	MT.20100-3-20	**272**	RIA005GR	**120**	T.10040-20-AN	**482**	T.20085-MA	**476**
L.929-11-F	**546**	MT.658	**538**	RIA005N	**120**	T.10040-20-GR	**482**	T.20085-MA-C	**476**
L.929-9-C	**546**	MT.7327-2	**174**	RIA006B	**120**	T.10040-20-MA	**482**	T.20086-25-AN	**480**
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L.932-15-C	**546**	MT.808	**504**	RIA006N	**120**	T.10040-65-GR	**482**	T.20086-25-MA	**480**
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AM AMBRA AMBER

AN ANTRACITE ANTHRACITE

AR ARANCIONE ORANGE

AZ AZZURRO LIGHT BLUE

B BIANCO WHITE

BL BIANCO LATTE (lucido) WHITE MILK

CRI CRISTALLO CRYSTAL

CR CROMO CHROME

FU FUMÈ SMOKED

GR GRIGIO GREY

MA MARRONE BROWN

N NERO BLACK

NO NICHEL OPACO MATT NICKEL

OL ORO LUCIDO GLOSSY GOLD

SAT SATINATO SATIN-FINISHED

V VERDE GREEN

TIPOLOGIA
TYPOLOGY

INCASSI A SOFFITTO DOWNLIGHTS

INCASSI A PARETE WALL RECESSED LUMINAIRES

INCASSI A PAVIMENTO RECESSED LUMINAIRES

APPARECCHIO A PARETE WALL LUMINAIRE

APPARECCHIO A PLAFONE CEILING LUMINAIRE

APPARECCHIO DA APPOGGIO FLOOR LUMINAIRE

SOSPENSIONE SUSPENSION

PROFILI - SISTEMI SYSTEM LUMINAIRES

BINARI - PROIETTORI TRACKS - SPOTLIGHTS

APPARECCHIO DA TERRA BOLLARDS - POLES

ABBREVIAZIONI TECNICHE
TECHNICAL ABBREVIATIONS

Ø diametro diameter

foro tondo round hole

foro quadrato square hole

W watt

lm lumen

K temperatura colore color temperature

CRI indice di resa cromatica color rendering index

Kg chilogrammi kilograms

mm millimetri millimeters

CLASSI DI ISOLAMENTO
INSULATION CLASSES

apparecchio di classe I con morsetto a terra
class I product with earth terminal

apparecchio di classe II
class II product

apparecchio di classe III
class III product

apparecchio idoneo al montaggio su superfici normalmente infiammabili
product suitable for the surfaces normally inflammable

SIMBOLOGIE E CARATTERISTICHE
SYMBOLS AND FEATURES

ATTACCO LAMPADINA
LAMP-HOLDER

DIMMER

ORIENTABILE RISPETTO ASSE ORIZZONTALE
ADJUSTABLE ON THE HORIZONTAL AXIS

ORIENTABILE RISPETTO ASSE VERTICALE
ADJUSTABLE ON THE VERTICAL AXIS

OTTICA
OPTICS

SENSORE DI PRESENZA
MOTION SENSOR

SENSORE CREPUSCOLARE
TWILIGHT SENSOR

CONTROLLO DELL'ABBAGLIAMENTO
UNIFIED GLARE RATING

CARRABILE
DRIVE-OVER

CALPESTABILE
WALK-OVER

APPARECCHIO D'EMERGENZA
EMERGENCY LUMINAIRE

DIGITAL ADDRESSABLE LIGHTING INTERFACE

LED LED

RGB RGB

GRADO DI PROTEZIONE - IP
INTERNATIONAL PROTECTION - IP

La "resistenza" offerta dall'apparecchio alla penetrazione di solidi e liquidi viene indicata dal prefisso IP (*International Protection*) seguita da due cifre, la prima identifica il grado di protezione contro l'ingresso dei corpi solidi e la seconda dei liquidi.

The "resistance" offered by the product to the solids and liquids penetration is indicated by the IP prefix (*International Protection*) followed by two digits, the first identifiesthe degree of protection against ingress of solid objects and the second liquid.

PRIMA CIFRA / FIRST NUMBER

0x non protetto
unprotected

1x protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm
protected against the intrusion of solid objects larger than 50 mm

2x protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm
protected against the intrusion of solid objects larger than 12 mm

3x protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm
protected against the intrusion of solid objects larger than 2,5 mm

4x protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1mm
protected against the intrusion of solid objects larger than 1mm

5x protetto contro la penetrazione della polvere
protected against dust penetration

6x protetto completamente contro lapenetrazione della polvere
completely protected against dust penetration

SECONDA CIFRA / SECOND NUMBER

x0 non protetto
unprotected

x1 protetto contro le cadute verticali di gocce d'acqua
protected against water vertically falling drops of water

x2 protetto contro la caduta dell'acqua con inclinazione massima di 15°
protected against falling water with 15° maximum inclination

x3 protetto contro la pioggia
protected against rain

x4 protetto contro gli spruzzi
protected against spray-back

x5 protetto contro i getti d'acqua
protected against the water jets

x6 protetto contro le ondate
protected against waves

x7 protetto contro l'immersione temporanea
protected against temporary immersion

x8 protetto contro l'immersione prolungata (5 mt)
protected against prolonged immersion (5 mt)

Rossini Illuminazione è **RossiniGroup**, un'articolata realtà del mondo dell'illuminazione, un Gruppo formato da tre anime che raccoglie al suo interno tutte le sfaccettature del mondo della luce. Accanto a **Rossini Illuminazione** vi è anche **Plexiform** (*www.plexiform.it*), azienda acquisita nel 2012 che offre sistemi estremamente flessibili, con alte performance luminose e un occhio sempre attento al design. E nel 2014 nasce il brand **929MILANO** (*www.929milano.com*) che del gruppo rappresenta il design made in Italy dalla vocazione decorativa, lampade per l'ambito residenziale e contract.

Rossini Illuminazione is **Rossini Group**, a cross-range enterprise in the lighting sphere, a Group consisting of three souls embodying all the aspects of the light. Besides **Rossini Illuminazione** there is also **Plexiform** (*www.plexiform.it*), a company acquired in 2012 that offers extremely flexible systems, with high light performance and a keen eye for design. Moreover, **929MILANO** (*www.929milano.com*) brand was born in 2014 and represents the design made in Italy of the Group, a collection of decorative lamps for home and for the contract business.

ROSSINI GROUP

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Concept & Art Direction	UFFICIO GRAFICO ROSSINI GROUP
Prepress & Post Production	Nicola Pallotta - Fabio Agnani
Technical Consultant	Roberto Casadei
Photo	Fisheye Comunicazione e Fotografia fisheyecomunicazione@gmail.com
	Mattia Aquila Photography info@aquilamattia.it
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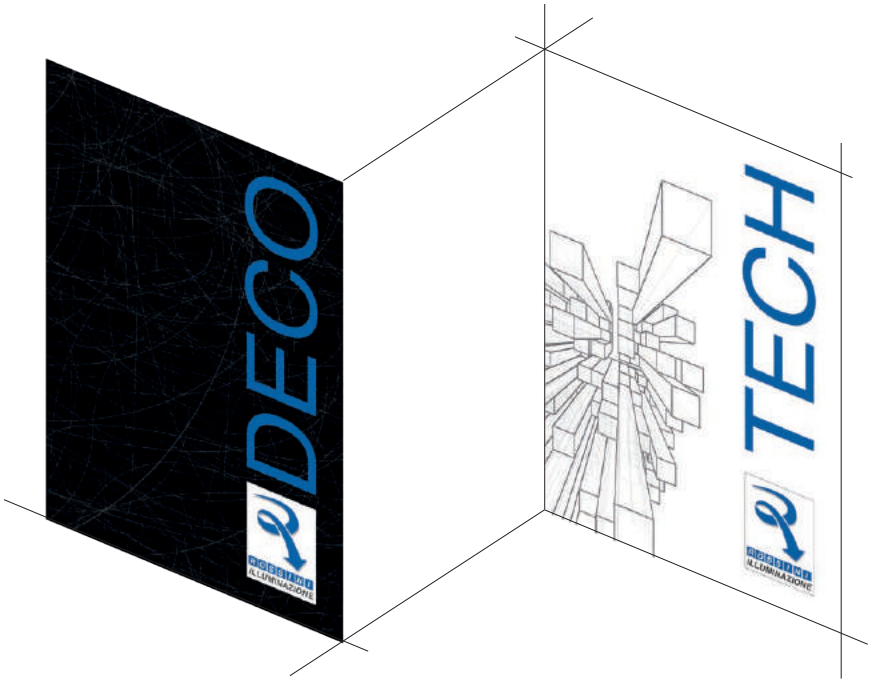
LET THERE BE LIGHT...DECO



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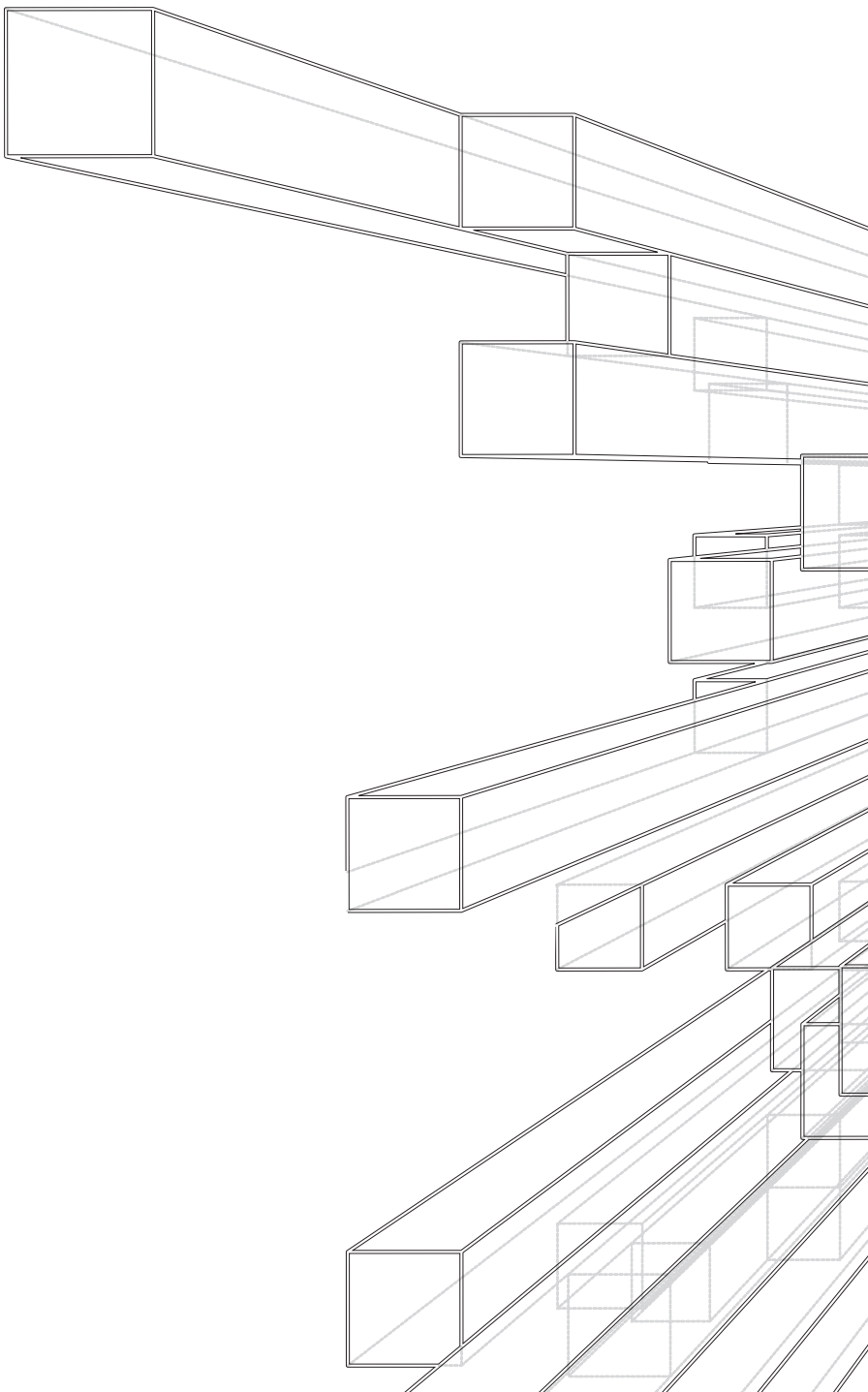

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Via Kennedy, 5 20090 Segrate (MI) - ITALY
P.IVA IT08017160154

Tel. +39 02 216 950 1
Fax +39 02 216 950 23

info@rossinigroup.it
www.rossinigroup.it

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