

Lighting catalogue
2022 / 2023

Da 35 anni vostro **partner** nell'illuminazione.

Your partner for lighting solutions for 35 years.

Lampo nasce nel 1987, con l'acquisizione di un'azienda produttrice nel campo dell'illuminazione ereditandone il relativo know-how. Lampo si distingue per capacità e innovazione: tramite lo sviluppo delle moderne tecnologie fornisce prestazioni eccellenti e prodotti d'elevata qualità. Negli anni duemila la svolta: la sperimentazione nel campo della tecnologia LED consente a Lampo di presentarsi alla fiera LIGHT + BUILDING di Francoforte (DE) con i primi apparecchi LED per il mercato. Da allora in poi, l'azienda cresce esponenzialmente fino ad affermarsi a livello sia nazionale che internazionale: attualmente la rete di vendita è diffusa in tutta Italia ed in diverse nazioni. Oggi Lampo Lighting Technology si presenta come azienda leader nel settore, protesa al futuro dove espandere il proprio connubio tra design Made in Italy e sviluppo tecnologico.

Lampo was founded in 1987, with the acquisition of a manufacturing company in the field of lighting, inheriting its know-how. Lampo stands out for its ability and innovation: through the development of modern technologies it provides excellent performance and high quality products. In the 2000s, the turning point: experimentation in the field of LED technology allows Lampo to present itself at the LIGHT + BUILDING fair in Frankfurt (DE) with the first LED luminaires for the market. From then on, the company grew exponentially to establish itself both nationally and internationally: currently the sales network is spread throughout Italy and in various countries. Today Lampo Lighting Technology presents itself as a leading company in the sector, looking to the future in which to expand its combination of Made in Italy design and technological development.

Know how
e vasta gamma prodotti per i tuoi progetti luce.

Know-how and wide products range for your lighting projects.

L'ispirazione e la genialità creativa, fiore all'occhiello dello stile italiano, trovano espressione unica nei nostri prodotti. La cura per la forma e la raffinatezza che distinguono le nostre linee si sposano con l'ergonomia, esaltando le caratteristiche tecniche degli elementi e, di conseguenza, la loro funzione. Lampo propone quindi un prodotto di valore per qualità dei materiali, raffinatezza di design, efficienza ed integrazione tecnologica.

Inspiration and creative genius, the hallmarks of Italian style, are uniquely reflected in our products. The attention to form and the refined design characterising our ranges blend with ergonomics to enhance the technical features of the products and, consequently, their function. In other words, Lampo solutions include products prized for the quality of their materials, refined design, efficiency and technological integration.



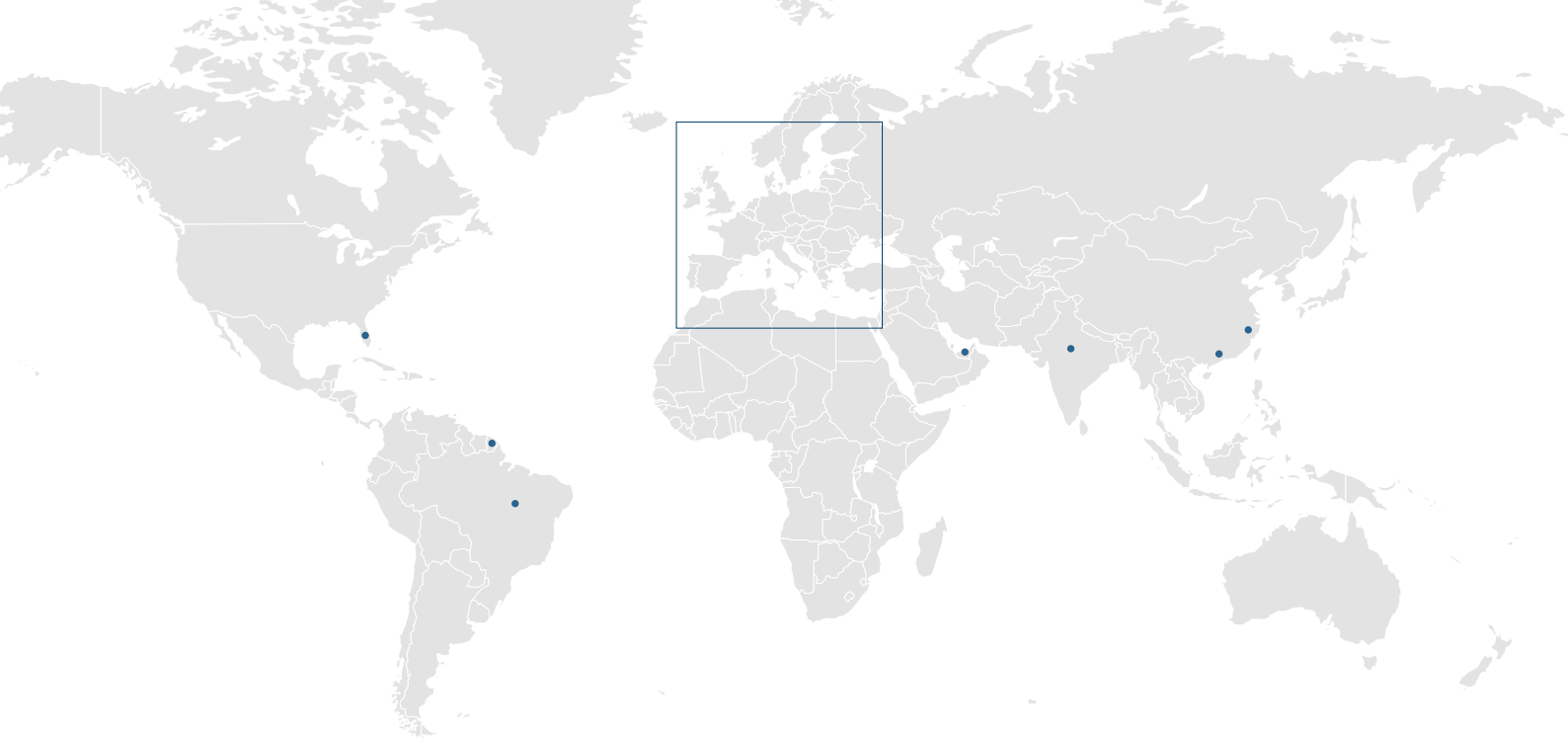
Un ufficio tecnico al vostro servizio.

A technical department at your service.

Una componente fondamentale del successo di Lampo è indubbiamente la nostra dedizione per il cliente: il nostro servizio di qualità è sempre presente e vicino alle esigenze della clientela. Dalla velocità e puntualità nelle consegne, fino alla presenza nel post-vendita, ci fregiamo della cura e dell'attenzione con cui accompagniamo chi si rivolge a noi. La nostra professionalità è riconosciuta dal cliente stesso, che apprezza la competenza e l'impegno profuso, come tratto distintivo dell'azienda.

An essential factor of Lampo's success undoubtedly lies in its dedication to customers: our high-quality service is constantly attentive to the needs of customers. From speedy and timely deliveries to an efficient after-sales service, we pride ourselves on the care and attention we devote to all current and potential customers. Our professional approach is recognised by our customers, who appreciate the expertise and commitment they receive, as the company's distinctive mark.





Presenti nel mondo

Present worldwide

L'ampia gamma di prodotti per illuminazione LED in ambito sia civile che industriale, l'esperienza realizzativa e l'elevata qualità dei propri prodotti, consentono a Lampo Lighting Technology di presentarsi al mondo come un portabandiera del design Made in Italy. Ad oggi, la rete internazionale di Lampo Lighting Technology è in espansione e tocca più di 30 Paesi in tutto il mondo.

Thanks to an extensive product range for civil and industrial LED lighting applications, manufacturing experience and the high quality of its products, Lampo Lighting Technology can rightly claim to be a champion of "Made in Italy" design craftsmanship. The company's international network is currently expanding and touches over 30 countries worldwide.

- Italy
- Germany
- United Kingdom
- France
- Spain
- Portugal
- Denmark
- Malta
- Greece
- Switzerland
- Belgium
- Holland
- Sweden
- Poland
- Hungary
- Romania
- Slovenia
- Croatia
- Serbia
- Albania
- Florida
- Brazil
- French Guyana
- United Arab Emirates
- India
- China



Rete di vendita

Sales network

Per contattare l'agenzia di zona, consultare il sito web: **www.lampolighting.com**
To find local agency, please check our website

Regolamento UE
per la riclassificazione energetica

EU regulation
for energy reclassification

L'efficienza energetica viene oggi determinata sulla base di nuovi parametri. Ciò comporta il phase-out di alcuni tipi di lampade con minore efficienza energetica e la riclassificazione della scala energetica sulle nuove etichette delle sorgenti luminose. Inoltre sono state ridefinite anche le classi di appartenenza, dando prospettive future a ulteriori miglioramenti energetici.

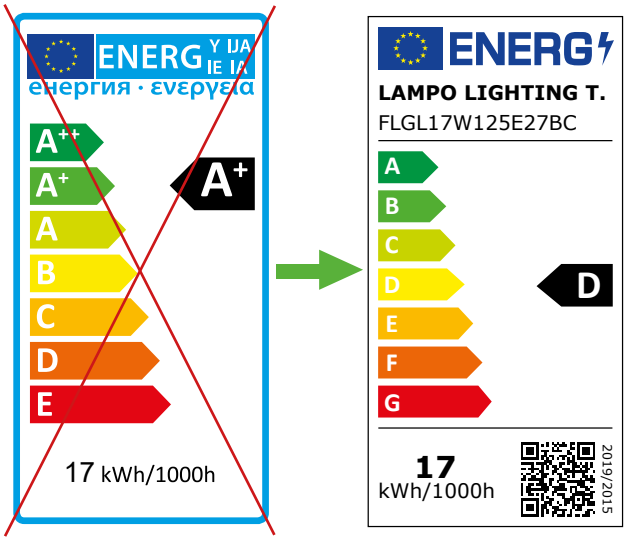
The energy efficiency is now determined on the basis of new parameters. This involves the phase-out of some types of lamps with lower energy efficiency and the reclassification of the energy scale on new labels of light sources. Furthermore the belonging classes have been redefined to give future prospects for energy emprovement.

Le nuove etichette energetiche sono generate dall' EPREL (Banca dati Europea dei prodotti per l'etichettatura energetica) a cui Lampo è regolarmente iscritta, contengono tutte le informazioni rilevanti sulle sorgenti luminose e sono presenti nel sito ufficiale dell' EPREL, raggiungibile tramite il QR code dell'etichetta energetica oltre che sulle confezioni, nelle schede tecniche dei prodotti, nel nostro sito web.

The new energy labels generated by EPREL (European Product Registry for Energy Labelling) to which Lampo is regularly registred, contain important informations on light sources involved. These informations are present on the official EPREL website, reaching by the QR code on the energy label as well as packages , in the products' datasheets, in our website.

1° Marzo 2023: Fine della fase di transizione. A partire da questa data, potranno essere utilizzate solo le nuove etichette.

1st March 2023: End of the transition phase. From this date, only new labels can be used.



Gli apparecchi di illuminazione Lampo sono invece generalmente classificati come prodotti contenitori, viene indicata solo la classe energetica della sorgente luminosa inclusa, se presente.

Lampo light fixtures are classified as container products, so in this case it is indicated only the energy class of the light source inside the product, if present

In passato, le prestazioni di un apparecchio led venivano determinate facendo soprattutto riferimento al valore "Watt", che dava un rapido termine di comparazione ai vecchi prodotti. Attualmente, la nuova direttiva Europea ha voluto risaltare il valore emesso in Lumen dell'efficienza luminosa (Lm/Watt) ponendo in secondo piano il valore della misura di potenza (Watt). I valori dei nostri prodotti vengono classificati in questo catalogo in "REAL LUMEN", ovvero nell'effettiva resa luminosa dell'apparecchio.

In the past, the performance of a LED luminaire was determined by referring to the "Watt" value above all, which gave a quick term of comparison to old products. Currently, the new European directive wanted to highlight the value emitted in Lumen of the luminous efficiency (Lm/Watt) placing the value of the power measurement (Watt) in the background.
Then, in this catalog, our products' values are classified in "REAL LUMEN", that is the real light output of the LED luminaire

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SERIE SYDNEY UGR

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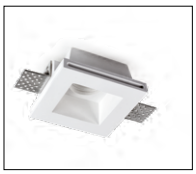
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FARETTO IN GESSO
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FARETTO IN GESSO H
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FARETTO IN GESSO PIATTO
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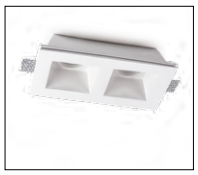
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FARETTO IN GESSO
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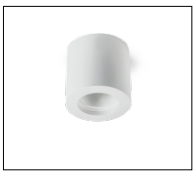
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Faretti Classici

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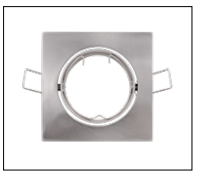
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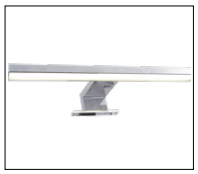
FS7LED

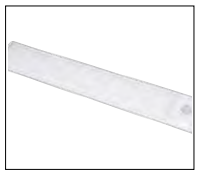
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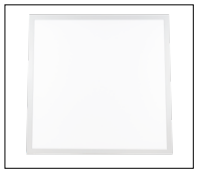
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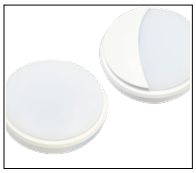
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92 NEW

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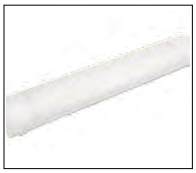
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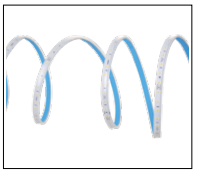
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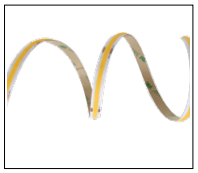
108 NEW

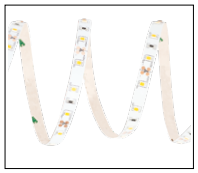
REEL 230V 50MT

109 NEW

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110 NEW

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111 NEW

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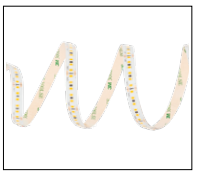
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REEL 600 LED

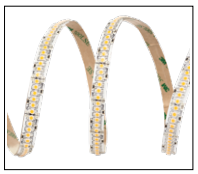
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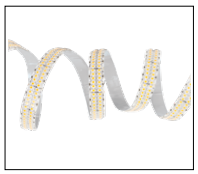
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115 NEW

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STRIP RGB 150LED

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119 NEW

STRIP RGB + WHITE 300 LED

120 NEW

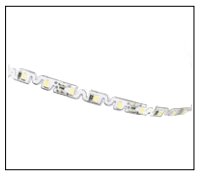
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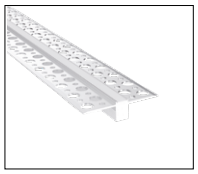
STRIP 280LED 5mm

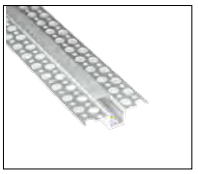
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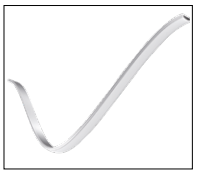
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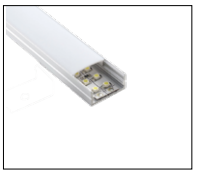
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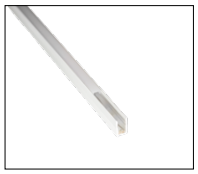
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PROFILO SUPERFICIE SERIE “S”

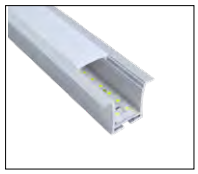
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PROFILO ANGOLARE SERIE “S”

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KIT MINIPROFILO INCASSO

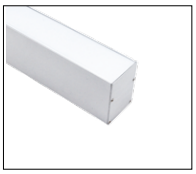
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KIT MINI PROFILO SUPERFICIE

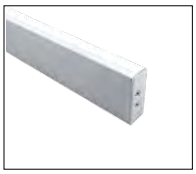
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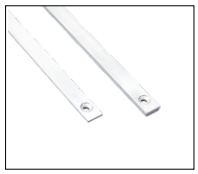
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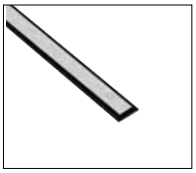
PROFILO ULTRAPIATTO

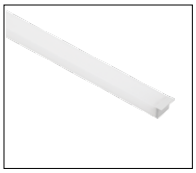
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Fari carrabili

170

CARRABILE SEGNA PASSO LENTE INTERCAMBIABILE

171

CARRABILE SEGNA PASSO 1 RAGGIO

172

GROUND LED CARRABILE 45°

173

GROUND LED CARRABILE 1 RAGGIO

174 NEW

GROUND LED CARRABILE 2 RAGGI

175

GROUND LED CARRABILE 3 RAGGI

176 NEW

CARRABILE 7W SERIE "S"

177 NEW

CARRABILE 14W SERIE "S"

178 NEW

CARRABILE 21W SERIE "S"

179

CARRABILE 3W

180

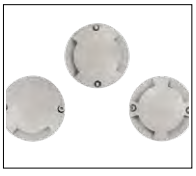
CARRABILE 6W

181

CARRABILE 9W

182

SEGNAPASSO CARRABILE 2 o 4 RAGGI

182

SEGNAPASSO CARRABILE SUPERFICIE ULTRAPIATTO

183

FARETTO CARRABILE GU10

183 NEW

FARO CARRABILE ORIENTABILE GU10

184

FARETTO CARRABILE GU10 SQUARE

184

FARETTO CARRABILE E27

Proiettori LED

188

SERIE PROJ IP65-IP68-RGB

193

PROIETTORI GU10

194 NEW

PROIETTORE GU10 PALPEBRA

195 NEW

PROIETTORE GU10 QUADRATO

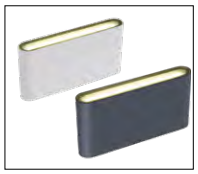
196

PROIETTORE DA GIARDINO GU10

196

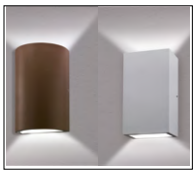
LED GARDEN 4W - RGB 9W

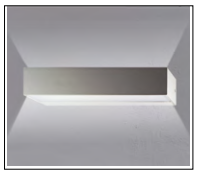
Up & Down

200 NEW

UP & DOWN 12W TRICOLOR

201

SERIE UP DOWN REGOLABILE

202

UP & DOWN LED 2x5W

203

UP & DOWN RETTANGOLARE 16W

204

UP & DOWN GU10 SEMITONDO

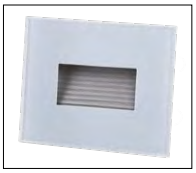
205

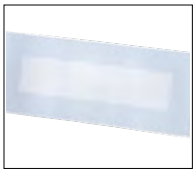
UP & DOWN GU10 RETTANGOLARE

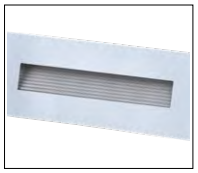
Segnapasso LED

208 NEW

SEGNAPASSO 5W IN VETRO TRICOLOR

208 NEW

SEGNAPASSO 5W IN VETRO TRICOLOR ASIMMETRICO

209 NEW

SEGNAPASSO 6W IN VETRO TRICOLOR

209 NEW

SEGNAPASSO 6W IN VETRO TRICOLOR ASIMMETRICO

210

SEGNAPASSO 3.2W TRICOLOR

211

SEGNAPASSO 5W TRICOLOR

212

SEGNAPASSO 3W ANTI BLACKOUT (SA+SE)

213

SEGNAPASSO 5W ANTI BLACKOUT (SA+SE)

214

SEGNAPASSO ASIMMETRICO ORIZZONTALE 3W

215

SEGNAPASSO ASIMMETRICO VERTICALE 3W

216

SEGNAPASSO ASIMMETRICO ORIZZONTALE 6W

217

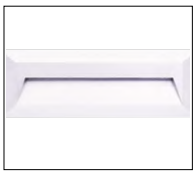
SEGNAPASSO 3.5 W

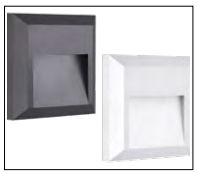
218 NEW

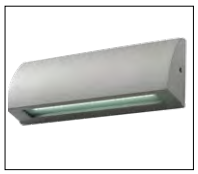
SEGNAPASSO TONDO TRICOLOR

219 NEW

SEGNAPASSO LED SUPERFICE TRICOLOR

219 NEW

SEGNAPASSO LED SUPERFICE TRICOLOR ASIMMETRICO

220 NEW

SEGNAPASSO LED SUPERFICE TRICOLOR ASIMMETRICO

220

SEGNAPASSO SUPERFICIE 6W

Lampade LED GU10-MR16

224

SERIE LAMPADE GU10-MR16

232

SERIE LAMPADE CLASSICHE LED

237

SERIE LAMPADE FILAMENTO

239 NEW

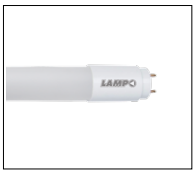
SERIE LAMPADE FILAMENTO SEMIOPACHE

240 NEW

SERIE LAMPADE FILAMENTO MILKY

242

SERIE LAMPADE CORN

244

TUBI LED T8 IN VETRO

245

SERIE LAMPADE SPECIALI

Alimentatori LED 230-12/24V

254

LS10/LS24 TERMOPLASTICO

255

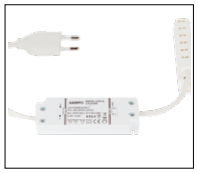
LS10/LS24 METALLO

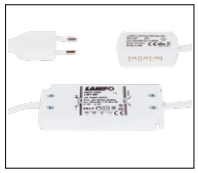
255

LED DRIVER IP67

256

LSP / ALED

257

SET PRECABLATI

258

KIT LED 350mA \ 700mA

Dimmer e Controller LED

262

KIT RGB R2 / MINI KIT RGB

263

KIT RGB WIFI

264 NEW

CONTROLLER RGB - RGBW

265 NEW

KIT RGBW / R4

265

KIT RGBW WIFI

266 NEW

AMPLIFIER RGB - RGBW

267 NEW

KIT SINGLE COLOUR WIFI

267

LED AMPLIFIER

268 NEW

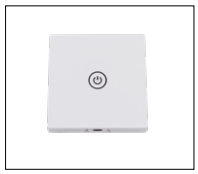
DIMMER Corrente costante / Tensione Costante

270 NEW

LSDIMMTDFWIFI

270 NEW

LSDIMMTDFDA - DIMMER DALI Taglio di fase

271

TOUCH DIMMER SWITCH

271

DIMMER TOUCH

272

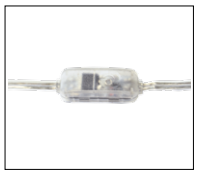
DIMMER LED

272

SENSORI TOUCH DIMMER

273

HAND TOUCH / WIRELESS

274

IN-LINE TOUCH

274

SENSOR SMALL 2

275

DOOR SENSOR

275

SENSORE CREPUSCOLARE IP65

276

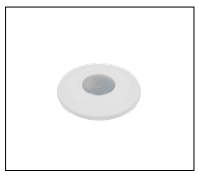
SENSORE MICROONDE

276

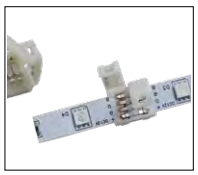
SENSORE DI PROSSIMITA IP54

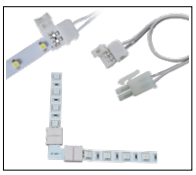
277

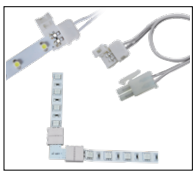
SENSORE INCASSO IP65

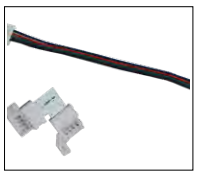
277

SENSORE SUPERFICIE

Connettori - BOX

280

CONNETTORI REEL900

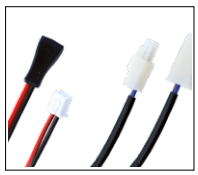
280

CONNETTORI REEL2835

280

CONNETTORI REEL5050

281

CONNETTORI RGB - RGBW

281

BOX DI DERIVAZIONE

283

PROLUNGHE

Pendel - Spot

286

PENDEL - SPOT

289

PORTALAMPADE TRADIZIONALI

297

FINTE CANDELE

298

PORTALAMPADE ALOGENI

301

PORTALAMPADE FLUORESCENZA

304

PORTALAMPADE SPECIALI

305

CABLAGGI

307

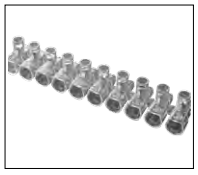
INTERRUTTORI

309

VARIALUCE

310

ACCESSORI

311

SISTEMI DI CONNESSIONE

314

TRASFORMATORI ALOGENE - CAVI

Downlight LED

Punta di diamante di questa sezione è la linea Sydney, ispirata al celebre teatro dell'opera della città australiana. Dietro al design elegante e moderno, questi faretti per interni sfoggiano (primi in Italia) il sistema Tricolor, ovvero uno switch integrato per cambiare temperatura di colore. Viene altresì offerta la gamma "TEKNICA", dove, oltre al sistema TRICOLOR, è stata aggiunta la possibilità di gestire una doppia potenza e l'installazione sia ad incasso in fori di varie misure che semplicemente in superficie. La forza di questi faretti risiede nell'ampio numero di customizzazioni applicabili.

The pinnacle of this section is the Sydney range, inspired by the famous opera house of the Australian city. Behind their elegant and modern design, these downlights for interiors mount (a first for Italy) the Tricolor switch, namely an integrated switch that changes the colour temperature. The "TEKNICA" range is also offered, where in addition to the tricolor system, the possibility of managing double power has been added, and the installation can be recessed in holes of different sizes or simply on the surface. The major plus of these downlights is the extensive number of custom elements they can be fitted with.



TEKNICA ROUND
TRICOLOR DOPPIA POTENZA

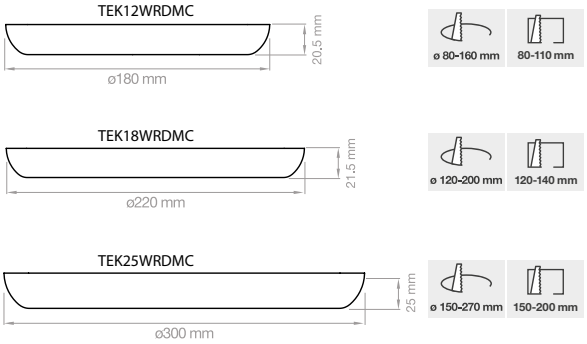


Faro rotondo da semincasso o superficie 230V
Sistema tricolor e doppia potenza 12W-8W / 18W-12W / 25W-18W
Grazie ai selettori integrati è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K e variare la potenza scegliendo tra le due opzioni disponibili
La staffa regolabile permette il montaggio sia ad incasso in fori di diverse misure, che in superficie
Semi-recessed or surface mounting round downlight 230V
Tricolor system and double power 12W-8W / 18W-12W / 25W-18W
Thanks to the integrated selectors it is possible to switch the LED colour by choosing between 3000K, 4000K or 6000K and vary the power by choosing between the two available options
The adjustable bracket allows mounting in recessed holes of different sizes or surface

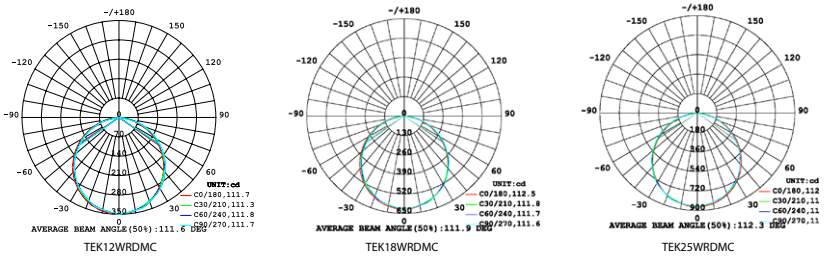
Materiale | **material:**
Termoplastico
Thermoplastic

Consigli per utilizzo | **advice for use:**
Possibilità di installazione sia in foro tondo che in foro quadrato
Possibility of installation both in round and square holes

Disegno tecnico | **technical drawing:**



Curva fotometrica | **distribution curve:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
TEK12WRDMC	12W - 8W	220 - 240V	960Lm - 680Lm	3000K-4000K-6000K	SMD	>80Ra	110°	IP44	Bianco | White	1/20
TEK18WRDMC	18W - 12W	220 - 240V	1710Lm - 1200Lm	3000K-4000K-6000K	SMD	>80Ra	110°	IP44	Bianco | White	1/20
TEK25WRDMC	25W - 18W	220 - 240V	2375Lm - 1890Lm	3000K-4000K-6000K	SMD	>80Ra	110°	IP44	Bianco | White	1/20

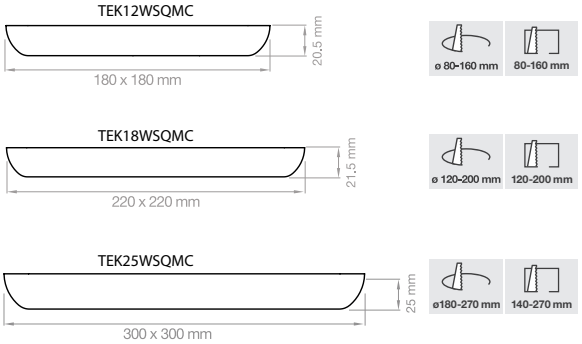
TEKNICA SQUARE
TRICOLOR DOPPIA POTENZA

Faro quadrato da semincasso o superficie 230V
Sistema tricolor e doppia potenza 12W-8W / 18W-12W / 25W-18W
Grazie ai selettori integrati è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K e variare la potenza scegliendo tra le due opzioni disponibili
La staffa regolabile permette il montaggio sia ad incasso in fori di diverse misure, che in superficie
Semi-recessed or surface mounting square downlight 230V
Tricolor system and double power 12W-8W / 18W-12W / 25W-18W
Thanks to the integrated selectors it is possible to switch the LED colour by choosing between 3000K, 4000K or 6000K and vary the power by choosing between the two available options
The adjustable bracket allows mounting in recessed holes of different sizes or surface

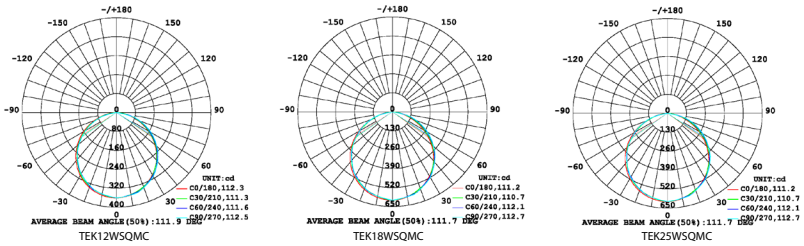
Materiale | **material:**
Termoplastico
Thermoplastic

Consigli per utilizzo | **advice for use:**
Possibilità di installazione sia in foro tondo che in foro quadrato
Possibility of installation both in round and square holes

Disegno tecnico | **technical drawing:**



Curva fotometrica | **distribution curve:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
TEK12WSQMC	12W - 8W	220 - 240V	960Lm - 680Lm	3000K-4000K-6000K	SMD	>80Ra	110°	IP44	Bianco | White	1/20
TEK18WSQMC	18W - 12W	220 - 240V	1710Lm - 1200Lm	3000K-4000K-6000K	SMD	>80Ra	110°	IP44	Bianco | White	1/20
TEK25WSQMC	25W - 18W	220 - 240V	2375Lm - 1800Lm	3000K-4000K-6000K	SMD	>80Ra	110°	IP44	Bianco | White	1/10

SYDNEY 7W TRICOLOR

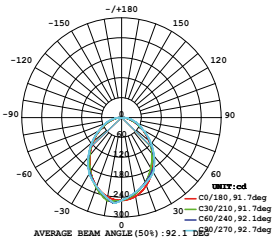


Faretto da incasso 7W - 230V
Sistema tricolor dimmerabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
7W recessed downlight
Dimmable tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

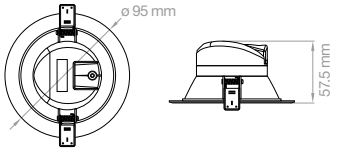
Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | **included:**
Switch integrato nel retro del faretto
Integrated switch on the rear of the downlight

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





IP20 IP44 | 30.000 | RFG0 | IK 02 | V-0 | TRICOLOR

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYDNEY7WMC	7W	220 - 240V	668Lm	3000K-4000K-6000K	SMD	>80Ra	100°	IP20-IP44	Bianco | White	5/60

Varianti | **variants:**



Versione INOX tramite cover metallica
INOX version by metal cover

Accessori compatibili | **Compatible accessories**

Codice Code	Descrizione | Description	PKG
SYDFLRD7IN	Flangia metallica INOX Stainless steel cover	1/20
SYDG7W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20

Note per il montaggio dell'accessorio | Notes for assembly the accessory:
Per il montaggio della flangia inox sarà sufficiente piegare le 3 alette fissando così la flangia sul faretto
To mount the stainless steel flange, will be sufficient to bend the 3 fins, thus fixing the flange on the spotlight

SYDNEY 10W TRICOLOR

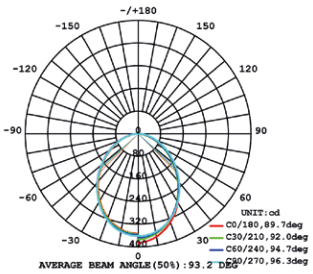


Faretto da incasso 10W - 230V
Sistema tricolor dimmerabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
10W - 230V recessed downlight
dimmable tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

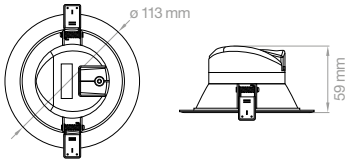
Materiale | material:
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | included:
Switch integrato nel retro del faretto
Integrated switch on the rear of the downlight

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





IP20 IP44 | 30.000 | RFG0 | IK 02 | V-0 | TRICOLOR

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYDNEY10WMC	10W	220 - 240V	815Lm	3000K-4000K-6000K	SMD	>80Ra	100°	IP20-IP44	Bianco | White	5/40

Varianti | variants:



Versione INOX tramite cover metallica
INOX version by metal cover

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
SYDFLRD10IN	Flangia metallica INOX Stainless steel cover	1/20
SYDG10W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20

Note per il montaggio dell'accessorio | Notes for assembly the accessory:
Per il montaggio della flangia inox sarà sufficiente piegare le 3 alette fissando così la flangia sul faretto
To mount the stainless steel flange, will be sufficient to bend the 3 fins, thus fixing the flange on the spotlight

SYDNEY 17W TRICOLOR

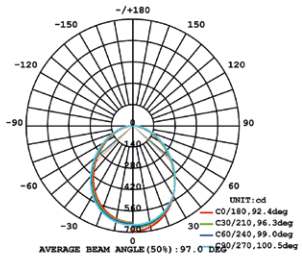


Faro da incasso 17W - 230V
Sistema tricolor dimmerabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
17W - 230V recessed downlight
Dimmable tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

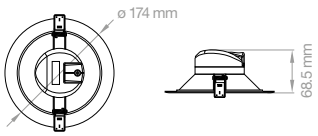
Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | **included:**
Switch integrato nel retro del faretto
Integrated switch on the rear of the downlight

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





IP20
IP44
30.000
RFG0
IK 02
V-0
TRICOLOR

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYDNEY17WMC	17W	220 - 240V	1474Lm	3000K-4000K-6000K	SMD	>80Ra	100°	IP 20-44	Bianco | White	1/40

Varianti | **variants:**



Versione INOX tramite cover metallica
INOX version by metal cover

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
SYDFLRD17IN	Flangia metallica INOX Stainless steel cover	1/15
SYDGI7W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20

Note per il montaggio dell'accessorio | Notes for assembly the accessory:
Per il montaggio della flangia inox sarà sufficiente piegare le 3 alette fissando così la flangia sul faretto
To mount the stainless steel flange, will be sufficient to bend the 3 fins, thus fixing the flange on the spotlight

SYDNEY 25W TRICOLOR

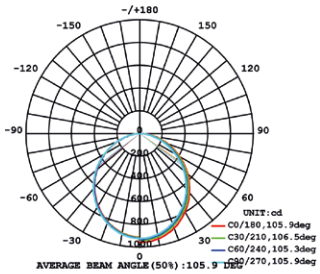


Faro da incasso 25W - 230V
Sistema tricolor dimmerabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
25W - 230V recessed downlight
Dimmable tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

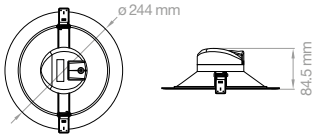
Materiale | material:
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | included:
Switch integrato nel retro del faretto
Integrated switch on the rear of the downlight

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYDNEY25WMC	25W	220 - 240V	2247Lm	3000K-4000K-6000K	SMD	>80Ra	100°	IP 20-44	Bianco | White	1/20

Varianti | variants:



Versione INOX tramite cover metallica
INOX version by metal cover

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
SYDFLRD25IN	Flangia metallica INOX Stainless steel cover	1/15
SYDAD245	Adattatore ø272mm per foro 215-245mm ø272mm Adapter for 215-245mm hole	1/20
SYDG25W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20

Note per il montaggio dell'accessorio | Notes for assembly the accessory:
Per il montaggio della flangia inox sarà sufficiente piegare le 3 alette fissando così la flangia sul faretto
To mount the stainless steel flange, will be sufficient to bend the 3 fins, thus fixing the flange on the spotlight

SYDNEY 35W TRICOLOR

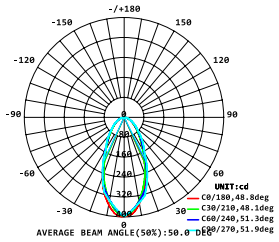


Faro da incasso 35W - 230V
Sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Downlight 35W - 230V
Tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

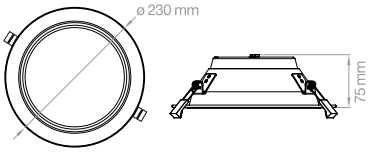
Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | **included:**
Switch integrato nel retro del faretto
Driver esterno precablato
Integrated switch on the rear of the downlight
External prewired driver

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYDNEY35WMC	35W	220 - 240V	3300 Lm	3000K-4000K-6000K	SMD	>80Ra	90°	IP 20-44	Bianco | White	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo di ricarica Charging time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
SYUGREM28W35W	KIT emergenza 28W-35W Emergency KIT 28W-35W	24h	1.5h	137x37x26 mm	1/5
*SYDDIM35W	Driver dimmerabile per SYDNEY35WMC Dimmable driver for SYDNEY35WMC	-	-	145x42x30 mm	1/1
SYDAD245	Adattatore ø272mm per foro 215-245mm ø272mm Adapter for 215-245mm hole	-	-	-	1/20

SYDNEY EMERGENZA (SA+SE)



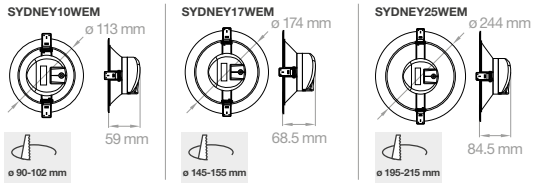
Serie fari da incasso 10W 17W 25W / 230V con dispositivo di emergenza
Sistema tricolor dimmerabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Recessed downlights series with emergency device
Dimmable tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | **included:**
Switch integrato nel retro del faretto
Spia LED con cavo 50cm
Dispositivo di emergenza con batterie al litio 149x40x28 mm
Integrated switch on the rear of the downlight
LED light with 50cm cable
Emergency device with lithium batteries 149x40x28 mm

Funzioni | **functions:**
Pulsante test batteria
Battery test button

Disegno tecnico | **technical drawing:**



IP20 IP44 | 30.000 | RFG0 | IK 02 | V-0 | TRICOLOR

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Finitura Finish	Lumen (Emergenza) Lumen (Emergency)	Kelvin (Emergenza) Kelvin (Emergency)	Tempo di Ricarica Charging Time	Autonomia Batteria Battery autonomy	PKG
SYDNEY10WEM	10W	220 - 240V	900 Lm	3000K-4000K-6000K	SDM	>80Ra	100°	Bianco | White	306 Lm	4000K-6000K	24h	3h	1/40
SYDNEY17WEM	17W	220 - 240V	1580 Lm	3000K-4000K-6000K	SDM	>80Ra	100°	Bianco | White	445 Lm	4000K-6000K	24h	3h	1/40
SYDNEY25WEM	25W	220 - 240V	2600 Lm	3000K-4000K-6000K	SDM	>80Ra	100°	Bianco | White	371 Lm	4000K-6000K	24h	3,5h	1/20

Varianti | **variants:**



Versione INOX tramite cover metallica
INOX version by metal cover

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
SYDFLRD10IN	Flangia metallica INOX Stainless steel cover	1/20
SYDFLRD17IN	Flangia metallica INOX Stainless steel cover	1/15
SYDFLRD25IN	Flangia metallica INOX Stainless steel cover	1/15
SYDG10W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20
SYDG17W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20
SYDG25W	Guarnizione sotto flangia silicone in perfetta aderenza (evita la dispersione di calore e l'infiltrazione di vapore) Under-flange silicone gasket in perfect adherence (avoids heat dispersion and steam infiltration)	1/20
SYDAD245	Adattatore ø272mm per foro 215-245mm (solo per modello SYDNEY25WEM) ø272mm Adapter for 215-245mm hole (only for SYDNEY25WEM model)	1/20

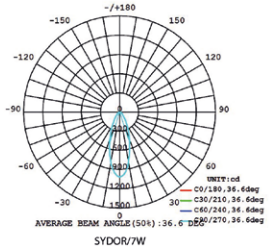
SYDNEY ORIENTABILE 7W - 10W

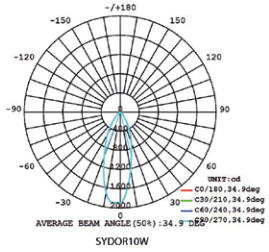
Faretto da incasso orientabile 7W - 10W 230V
Recessed adjustable downlight 7W - 10W 230V

Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

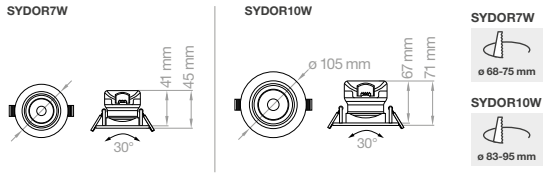


Curva fotometrica | **distribution curve:**





Disegno tecnico | **technical drawing:**



IP 20 | 30.000 | RFG0 | IK 02 | V-0

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYDOR/7W/BC	7W	220 - 240V	590 Lm	3000K	SMD	>80Ra	38°	IP 20	Bianco | White	1/60
SYDOR/7W/BN	7W	220 - 240V	650 Lm	4000K	SMD	>80Ra	38°	IP 20	Bianco | White	1/60
SYDOR10WBC	10W	220 - 240V	950 Lm	3000K	SMD	>80Ra	38°	IP 20	Bianco | White	1/40
SYDOR10WBN	10W	220 - 240V	1000 Lm	4000K	SMD	>80Ra	38°	IP 20	Bianco | White	1/40

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
SYDORG7W	Guarnizione sotto flangia in silicone per incasso in perfetta aderenza (evita la dispersione di calore) Under-flange silicone gasket for recessed fixing in perfect adherence (avoids heat dispersion)	1/20
SYDORG10W	Guarnizione sotto flangia in silicone per incasso in perfetta aderenza (evita la dispersione di calore) Under-flange silicone gasket for recessed fixing in perfect adherence (avoids heat dispersion)	1/20

SYDNEY 5W RGB

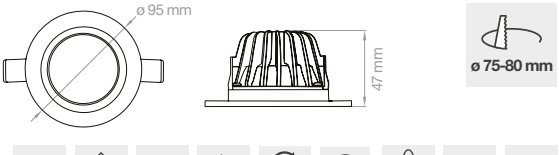
Faro da incasso 5W - 12V RGB IP65
5W - 12V IP65 Recessed RGB downlight

Materiale | **material:**
Lega alluminio
Aluminium alloy

Consigli per utilizzo | **advice for use:**
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 12V (da pag.254)
Use with RGB controllers. (from pag.262)
Constant voltage: use 12V converter (from pag.254)



Disegno tecnico | **technical drawing:**



IP 65 | 30.000 | RFG0 | RGB

Codice Code	Potenza Power	Tensione Voltage	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SYDRGB5WBI	5W	12V	RGB	SMD	>80Ra	120°	IP 65	Bianco | White	140 cm + RGB connector	1/40

SYDNEY UGR TRICOLOR 10W-28W-35W

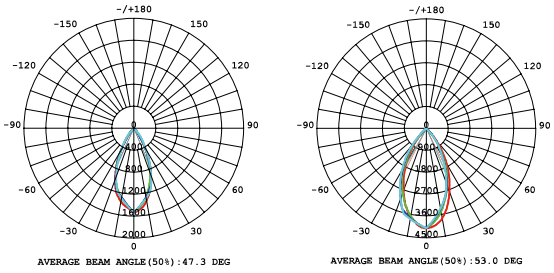
Faretti da incasso anti abbagliamento, costruiti per garantire UGR<19 in qualsiasi collocazione
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Recessed downlight anti-glare, built to guarantee UGR <19 in any location
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K



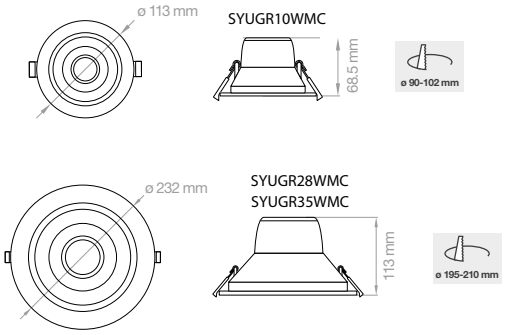
Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Incluso | **included:**
Driver esterno precablato
External prewired driver

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYUGR10WMC	10W	220 - 240V	880 Lm	3000K-4000K-6000K	SMD	>80Ra	60°	IP20	Bianco | White	1/40
SYUGR28WMC	28W	220 - 240V	2500Lm	3000K-4000K-6000K	SMD	>80Ra	60°	IP20	Bianco | White	1/10
SYUGR35WMC	35W	220 - 240V	3400Lm	3000K-4000K-6000K	SMD	>80Ra	60°	IP20	Bianco | White	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo di ricarica Charging time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
SYUGREM10W	KIT emergenza per SYUGR10WBN KIT emergency for SYUGR10W	24h	3h	150x40x30 mm	1/5
*SYUGRDIM10W	KIT dimmer per SYUGR10WBN KIT dimmer for SYUGR10WBN	-	-	115x45x28 mm	1/5
SYUGREM28W35W	KIT emergenza 28W-35W Emergency KIT 28W-35W	24h	1.5h	137x37x26 mm	1/5
*SYUGRDIM28W	KIT dimmer per SYUGR28WBN KIT dimmer for SYUGR28WBN	-	-	140x45x28 mm	1/5
*SYUGRDIM35W	KIT dimmer per SYUGR35WMC KIT dimmer for SYUGR35WMC	-	-	156x50x33 mm	1/5
SYDAD245	Adattatore ø272mm per foro 215-245mm ø272mm Adapter for 215-245mm hole	-	-	-	1/20

SYDNEY UGR 20W

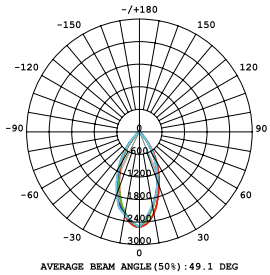
Faretto da incasso anti abbagliamento, costruito per garantire UGR<19 in qualsiasi collocazione.
Recessed downlight anti-glare, built to guarantee UGR <19 in any location



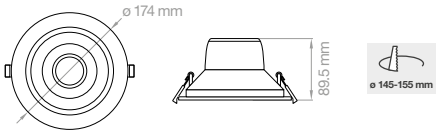
Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Driver esterno precablato
External prewired driver

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SYUGR20WBN	20W	220 - 240V	1800 Lm	4000K	SMD	>80Ra	50°	IP20	Bianco | White	1/30

Accessori compatibili | **Compatible accessories**

Codice Code	Descrizione | Description	Tempo di ricarica Charging time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
SYUGREM20W	KIT emergenza per SYUGR20WBN KIT emergency for SYUGR20W	24h	3h	150x40x30 mm	1/5
*SYUGRDIM20W	KIT dimmer per SYUGR20WBN KIT dimmer for SYUGR20WBN	-	-	140x45x28 mm	1/5

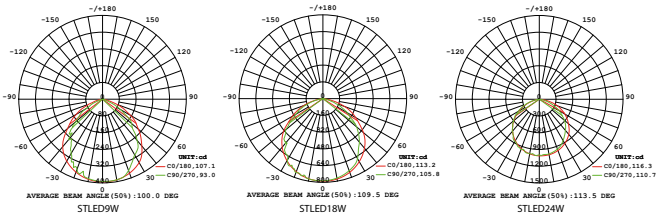
SERIE STLED

Serie fari rotondi da incasso 230V 9W-18W-24W.
Particolarmente sottili per incassi in spazi ristretti o per installazioni in superficie grazie alle comode cornici opzionali.
Round recessed downlight series 230V 9W-18W-24W
Particularly slim for recessed installation in narrow spaces or for surface installations thanks to the easy-fix optional frames.

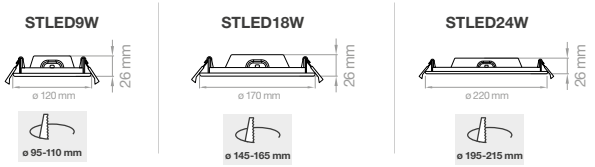


Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
STLED9WNBC	9W	170 - 260V	740 Lm	3000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/100
STLED9WNBN	9W	170 - 260V	760 Lm	4000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/100
STLED18WNBC	18W	170 - 260V	1560 Lm	3000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/60
STLED18WNBN	18W	170 - 260V	1700 Lm	4000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/60
STLED24WNBC	24W	170 - 260V	2000 Lm	3000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/40
STLED24WNBN	24W	170 - 260V	2200 Lm	4000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/40

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Dimensioni Dimensions	PKG
STLEDCORN9	Cornice bianca in termoplastico per montaggio in superficie White frame in thermoplastic material for surface mounting	ø120 x H40 mm	1/100
STLEDCORN18	Cornice bianca in termoplastico per montaggio in superficie White frame in thermoplastic material for surface mounting	ø170 x H40 mm	1/60
STLEDCORN24	Cornice bianca in termoplastico per montaggio in superficie White frame in thermoplastic material for surface mounting	ø225 x H40 mm	1/40

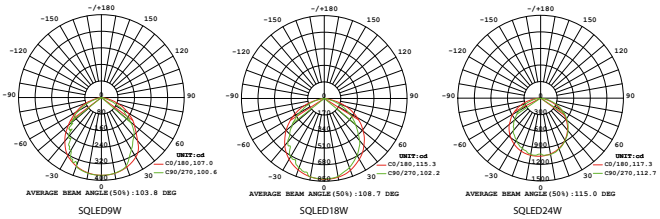
SERIE SQLED



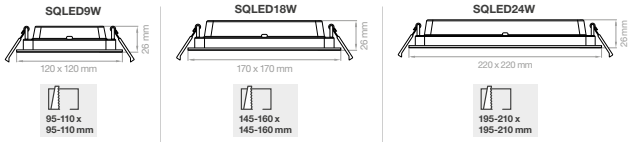
Serie fari quadrati da incasso 230V 9W-18W-24W.
Particolarmente sottili per incassi in spazi ristretti o per installazioni in superficie grazie alle comode cornici opzionali.
Square recessed downlight series 230V 9W-18W-24W
Particularly slim for recessed installation in narrow spaces or for surface installations thanks to the easy-fix optional frames.

Materiale | **material:**
Alluminio rivestito in termoplastico
Aluminium coated thermoplastic

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



IP20 IP54 | 30.000 | RFG0 | IK 01 | V-2

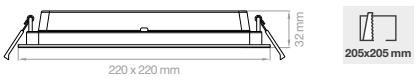
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SQLED9WNBC	9W	170 - 260V	740 Lm	3000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/100
SQLED9WNBN	9W	170 - 260V	760 Lm	4000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/100
SQLED18WNBC	18W	170 - 260V	1600 Lm	3000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/60
SQLED18WNBN	18W	170 - 260V	1740 Lm	4000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/60
SQLED24WNBN	24W	170 - 260V	2300 Lm	4000K	SMD	>80Ra	110°	IP 20-54	Bianco | White	1/40
SQLED18WBC*	18W	220 - 240V	1800 Lm	3000K	SMD	>80Ra	100°	IP 20-54	Bianco | White	1/40

Accessori compatibili | Compatible accessories

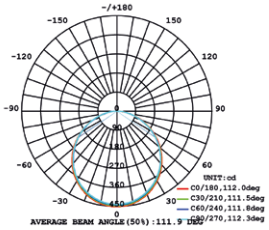
Codice Code	Descrizione | Description	Dimensioni Dimensions	PKG
SQLEDCORN9	Cornice bianca in termoplastico per montaggio superficie White frame in thermoplastic for surface mounting	120 x 120 x H40 mm	1/100
SQLEDCORN18	Cornice bianca in termoplastico per montaggio superficie White frame in thermoplastic for surface mounting	170 x 170 x H40 mm	1/60
SQLEDCORN24	Cornice bianca in termoplastico per montaggio superficie White frame in thermoplastic for surface mounting	225 x 225 x H40 mm	1/40

***SQLED18WBC** (accessorio cornice non disponible)
(frame accessory not available)

Disegno tecnico | **technical drawing:**



Curva fotometrica | **distribution curve:**





Faretti in gesso

PLASTER DOWNLIGHTS

I faretti di questa sezione sono studiati per assicurare le migliori prestazioni su gesso; si distinguono per l'alta qualità dei materiali impiegati e per la possibilità di regolazione. Questa caratteristica, conferita da staffe regolabili, consente di adattare il prodotto a spessori variabili del cartongesso.

The downlights of this section are designed to ensure optimal performances on plasterboard: their distinguishing features include premium-quality materials and the possibility of adjusting the fittings. With regard to the latter, adjustable brackets allow for adapting the product to the varying thicknesses of plasterboard.



FARETTO IN GESSO
H 35 mm

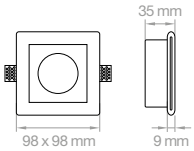
Faretto da incasso in gesso H 35 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight H 35 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.

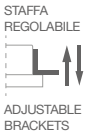


Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp

Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCG/25	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO
TONDO FLAT

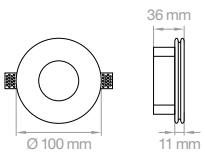
Faretto da incasso in gesso con spessore ridotto H 36 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight with reduced thickness H 36 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.

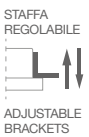


Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp

Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGTFLAT	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO
H 54 mm

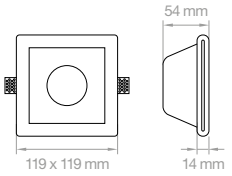
Faretto da incasso in gesso H 54 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight H 54 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.

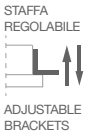


Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp

Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCG/54	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO
H 63 mm CON VETRO

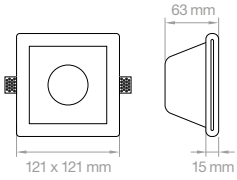
Faretto da incasso in gesso con vetro temperato H 63 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight with tempered glass H 63 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.

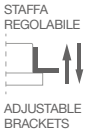


Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp

Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCG/60/V	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO TONDO CON VETRO

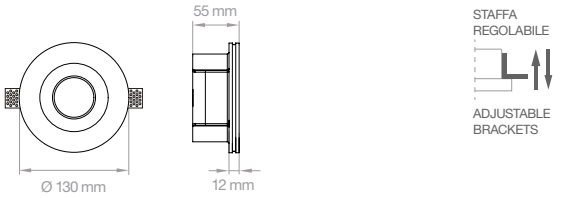
Faretto da incasso in gesso con vetro temperato H 55mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 12 a 21 mm.
Recessed plaster downlight with tempered glass H 55mm, to be integrated into the plasterboard to give uniformity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 12 to 21 mm.



Incluso | included:
Portalampade GU10
Ventosa per inserimento vetro
Lampholder GU10
Suction cup for glass insertion

Non incluso | not included:
Lampada
Lamp

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGVT	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO H 56 mm

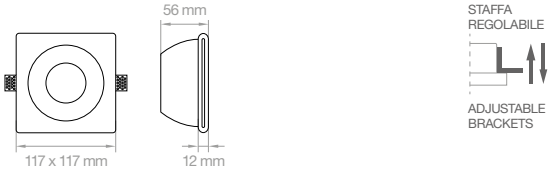
Faretto da incasso in gesso H 56 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight H 56 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.



Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCG/56/T	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO PIATTO SVASATO

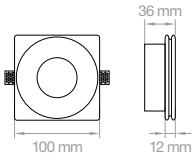
Faretto da incasso in gesso con svasatura e spessore ridotto H 36 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight with countersink and reduced thickness H 36 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.

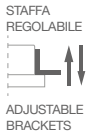


Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCG32T	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO INCLINATO QUADRATO

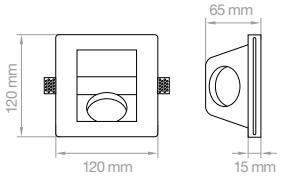
Faretto da incasso quadrato in gesso H 65 mm, con punto luce inclinato, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Square recessed plaster downlight H 65 mm, with inclined light point, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.

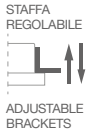


Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGISQ	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO INCLINATO TONDO

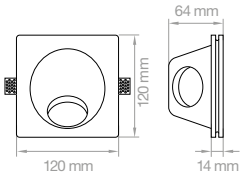
Faretto da incasso in gesso con svasatura tonda H 64 mm, con punto luce inclinato, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 21 mm.
Recessed plaster downlight with round countersink H 64 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 9 to 21 mm.



Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGIRD	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO QUADRATO H 55 mm

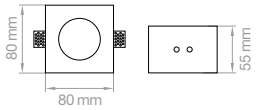
Faretto quadrato da incasso in gesso H 55 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Il foro cilindrico profondo permette di nascondere la lampadina e ottenere un raggio di luce più ristretto.
Le staffe regolabili permettono anche un montaggio leggermente sporgente.
Staffe regolabili per spessori da 8 a 21 mm.
Square recessed plaster downlight H 55 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
The deep cylindrical hole makes it possible to hide the bulb and obtain a narrower ray of light.
The adjustable brackets also allow a slightly protruding mounting.
Adjustable brackets for thicknesses from 8 to 21 mm.



Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGRD55	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/20

FARETTO IN GESSO DOPPIO

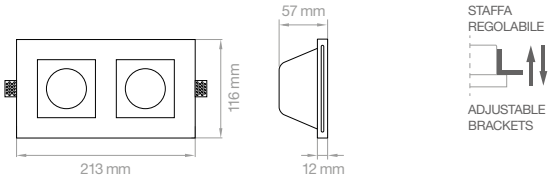
Faretto doppio da incasso in gesso H 57 mm, da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 13 a 21 mm.
Double recessed plaster downlight, H 57 mm, to be integrated into the plasterboard to give homogeneity between the ceiling and the luminaire body.
Adjustable brackets for thicknesses from 13 to 21 mm.



Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp

Disegno tecnico | **technical drawing:**



IP 20

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCG/57/D	MAX 2 x 50W	230V	GU10	IP 20	Bianco | White	2 x 50 mm	1/10

FARETTO IN GESSO ORIENTABILE TONDO

Faretto orientabile in gesso H 70 mm da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 18 mm.
Adjustable plaster downlight H 70 mm to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.
Adjustable brackets for thicknesses from 9 to 18 mm.

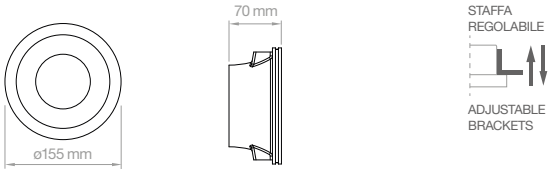


Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada con raggio ≤ 60°
Recommend use a lamp with a beam angle ≤ 60°

Disegno tecnico | technical drawing:



IP 20

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGORRD	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO ORIENTABILE QUADRATO

Faretto orientabile in gesso H 60 mm da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante.
Staffe regolabili per spessori da 9 a 18 mm.
Adjustable plaster downlight H 60 mm to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.
Adjustable brackets for thicknesses from 9 to 18 mm.

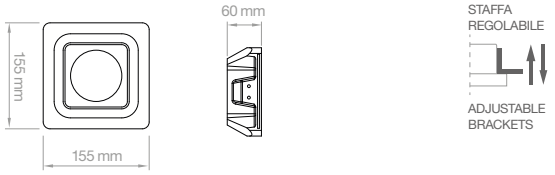


Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada con raggio ≤ 60°
Recommend use a lamp with a beam angle ≤ 60°

Disegno tecnico | technical drawing:



IP 20

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGORSQ	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/10

FARETTO IN GESSO SUPERFICIE TONDO

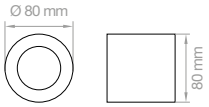
Cilindro da superficie in gesso H 80 mm, con attacco a scomparsa tra soffitto e corpo illuminante.
Round plaster downlight surface with 80mm thickness, with concealed attachment between ceiling and luminaire.

Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGRDSUP	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/20

FARETTO IN GESSO SUPERFICIE QUADRATO

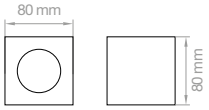
Cubetto da superficie in gesso H 80 mm, con attacco a scomparsa tra soffitto e corpo illuminante.
Recessed square plaster downlight H 80 mm , with concealed attachment between ceiling and luminaire.

Incluso | **included:**
Portalampade GU10
Lampholder GU10

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGSQSUP	MAX 50W	230V	GU10	IP 20	Bianco | White	ø50 mm	1/20

FARETTO IN GESSO UP&DOWN TONDO

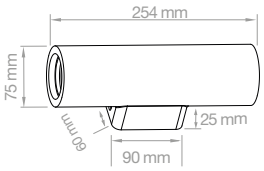
Faretto in gesso Up & Down 2xGu10 montaggio superficie
Up & Down 2xGu10 plaster wall light fitting surface mounted

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGUPD2RD	MAX 50W	230V	GU10	IP 20	Bianco | White	2 x 50 mm	1/5

FARETTO IN GESSO UP&DOWN QUADRATO

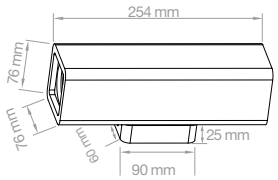
Faretto in gesso Up & Down 2xGu10 montaggio superficie
Up & Down 2xGu10 plaster wall light fitting surface mounted

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Diametro lampada Lamp diameter	PKG
DIKCGUPD2SQ	MAX 50W	230V	GU10	IP 20	Bianco | White	2 x 50 mm	1/5

FARETTO IN GESSO SOSPENSIONE TONDO

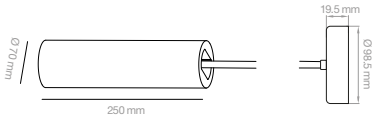
Faretto in gesso sospensione tondo
Round suspension plaster light fitting

Incluso | **included:**
Portalampade GU10
Cavo con rosone e morsettiera
Lampholder GU10
Cable with rosette and terminal block

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKCGPNDRD	MAX 50W	230V	GU10	IP 20	Bianco | White	100 cm	ø50 mm	1/5

FARETTO IN GESSO SOSPENSIONE QUADRATO

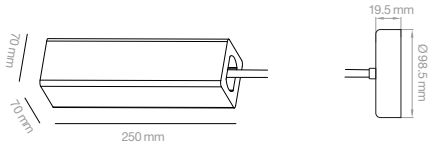
Faretto in gesso sospensione quadrato
Square suspension plaster light fitting

Incluso | **included:**
Portalampade GU10
Cavo con rosone e morsettiera
Lampholder GU10
Cable with rosette and terminal block

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKCGPNDSQ	MAX 50W	230V	GU10	IP 20	Bianco | White	100 cm	ø50 mm	1/5

Faretti Classici

Classic downlight

Questa sezione raccoglie le linee classiche di faretti che si distinguono per l'eccellente qualità dei materiali impiegati (corpo in lega d'alluminio), ma non solo: una caratteristica vincente risiede nell'ampia possibilità di personalizzazione della finitura, che consente di integrare il faretto con il design dell'ambiente.

This section includes the classic downlight ranges, characterised by premium-quality materials (aluminium alloy body) and much more: another attractive feature is the custom finish, for integrating the downlight into the design of the setting.



DIK FIX 230V "G SERIES"

Faretto da incasso GU10 - 230V con montaggio lampada facilitato tramite molla di aggancio e ghiera di fissaggio
GU10-230V recessed spotlight with easy lamp mounting by fixing spring and fixing ring

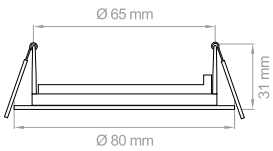
Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod. DIKST
Lamp
Bracket with lampholder and CLI connection box code. DIKST



Disegno tecnico | technical drawing:



ø 65 mm

IP 20

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKF230GBI	MAX 50W	230V	GU10	IP 20	bianco | white	250 mm	ø50 mm	5/100
DIKF230GCR	MAX 50W	230V	GU10	IP 20	cromo | chrome	250 mm	ø50 mm	5/100
DIKF230GIN	MAX 50W	230V	GU10	IP 20	inox | stainless steel	250 mm	ø50 mm	5/100
DIKF230GNE	MAX 50W	230V	GU10	IP 20	nero | black	250 mm	ø50 mm	5/100
DIKF230GOR	MAX 50W	230V	GU10	IP 20	oro | gold	250 mm	ø50 mm	5/100

DIK OR 230V "G SERIES"

Faretto orientabile rotondo da incasso GU10 - 230V con montaggio lampada facilitato tramite molla di aggancio e ghiera di fissaggio
GU10-230V round adjustable recessed spotlight with easy lamp mounting by fixing spring and fixing ring

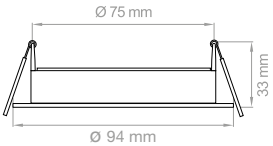
Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod. DIKST
Lamp
Bracket with lampholder and CLI connection box code. DIKST



Disegno tecnico | technical drawing:



ø 80 mm

IP 20

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKOR230GBI	MAX 50W	230V	GU10	IP 20	bianco | white	250 mm	ø50 mm	5/100
DIKOR230GCR	MAX 50W	230V	GU10	IP 20	cromo | chrome	250 mm	ø50 mm	5/100
DIKOR230GIN	MAX 50W	230V	GU10	IP 20	inox | stainless steel	250 mm	ø50 mm	5/100
DIKOR230GNE	MAX 50W	230V	GU10	IP20	nero | black	250 mm	ø50 mm	5/100
DIKOR230GOR	MAX 50W	230V	GU10	IP 20	oro | gold	250 mm	ø50 mm	5/100

DIK OR SQUARE 230V "G SERIES"

Faretto orientabile quadrato da incasso GU10 - 230V con montaggio lampada facilitato tramite molla di aggancio e ghiera di fissaggio
Adjustable GU10 - 230V square recessed spotlight with easy lamp mounting through hooking spring and fixing ring nut

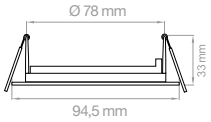
Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod. DIKST
Lamp
Bracket with lampholder and CLI connection box code. DIKST



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKORSQ230GBI	MAX 50W	230V	GU10	IP 20	bianco | white	250 mm	ø50 mm	5/100
DIKORSQ230GCR	MAX 50W	230V	GU10	IP 20	cromo | chrome	250 mm	ø50 mm	5/100
DIKORSQ230GIN	MAX 50W	230V	GU10	IP 20	inox | stainless steel	250 mm	ø50 mm	5/100
DIKORSQ230GNE	MAX 50W	230V	GU10	IP 20	nero | black	250 mm	ø50 mm	5/100
DIKORSQ230GOR	MAX 50W	230V	GU10	IP 20	oro | gold	250 mm	ø50 mm	5/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
DIKST	Staffa con portalampade GU10 e scatola connessione 230V CLI Bracket with GU10 lampholder and 230V CLI connection box	1/1

DIK FIX 12/230V

Faretto da incasso per lampade led
Recessed downlight for LED lamps

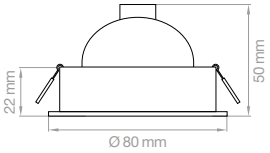
Materiale | **material:**
Lega alluminio
Aluminium alloy

Incluso | **included:**
Portalampade GU10 o G5,3
Lampholder GU10 or G5,3

Non incluso | **not included:**
Lampada
Staffa con portalampade e scatola connessione CLI cod. DIKST
Lamp
Bracket with lampholder and CLI connection box code. DIKST



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKFIX12/BI/SL	MAX 50W	12V	G5,3 CL III	IP 20	bianco | white	140 mm	ø50 mm	5/100
DIKFIX12/BR/SL	MAX 50W	12V	G5,3 CL III	IP 20	bronzo | bronze	140 mm	ø50 mm	5/100
DIKFIX12/CR/SL	MAX 50W	12V	G5,3 CL III	IP 20	cromo | chrome	140 mm	ø50 mm	5/100
DIKFIX12/IN/SL	MAX 50W	12V	G5,3 CL III	IP 20	inox | stainless steel	140 mm	ø50 mm	5/100
DIKFIX12/NE/SL	MAX 50W	12V	G5,3 CL III	IP 20	nero | black	140 mm	ø50 mm	5/100
DIKFIX12/OR/SL	MAX 50W	12V	G5,3 CL III	IP 20	oro | gold	140 mm	ø50 mm	5/100
DIKFIX12/OS/SL	MAX 50W	12V	G5,3 CL III	IP 20	oro spazzolato | gold brush	140 mm	ø50 mm	5/100
DIKFIX12/RA/SL	MAX 50W	12V	G5,3 CL III	IP 20	rame | copper	140 mm	ø50 mm	5/100
DIKF230/BI/SL	MAX 50W	230V	GU10 CL II	IP 20	bianco | white	140 mm	ø50 mm	5/100
DIKF230/BR/SL	MAX 50W	230V	GU10 CL II	IP 20	bronzo | bronze	140 mm	ø50 mm	5/100
DIKF230/CR/SL	MAX 50W	230V	GU10 CL II	IP 20	cromo | chrome	140 mm	ø50 mm	5/100
DIKF230/CP/SL	MAX 50W	230V	GU10 CL II	IP 20	cromo perla | Pearl chrome	140 mm	ø50 mm	5/100
DIKF230/IN/SL	MAX 50W	230V	GU10 CL II	IP 20	inox | stainless steel	140 mm	ø50 mm	5/100
DIKF230/NE/SL	MAX 50W	230V	GU10 CL II	IP 20	nero | black	140 mm	ø50 mm	5/100
DIKF230/OR/SL	MAX 50W	230V	GU10 CL II	IP 20	oro | gold	140 mm	ø50 mm	5/100
DIKF230/OS/SL	MAX 50W	230V	GU10 CL II	IP 20	oro spazzolato | gold brush	140 mm	ø50 mm	5/100
DIKF230/RA/SL	MAX 50W	230V	GU10 CL II	IP 20	rame | copper	140 mm	ø50 mm	5/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
DIKST	Staffa con portalampade GU10 e scatola connessione 230V CLI Bracket with GU10 lampholder and 230V CLI connection box	1/1

DIK OR 12/230V

Faretto orientabile da incasso per lampade led
Adjustable recessed downlight for LED lamps

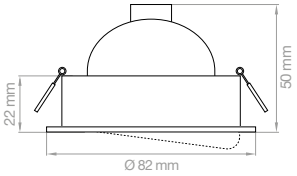
Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10 o G5,3
Lampholder GU10 or G5,3

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod.DIKST
Lamp
Bracket with lampholder and CLI connection box code.DIKST



Disegno tecnico | technical drawing:



ø 75 mm

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKOR12/BI/SL	MAX 50W	12V	G5,3 CL III	IP 20	bianco | white	140 mm	ø50 mm	5/100
DIKOR12/BR/SL	MAX 50W	12V	G5,3 CL III	IP 20	bronzo | bronze	140 mm	ø50 mm	5/100
DIKOR12/CR/SL	MAX 50W	12V	G5,3 CL III	IP 20	cromo | chrome	140 mm	ø50 mm	5/100
DIKOR12/IN/SL	MAX 50W	12V	G5,3 CL III	IP 20	inox | stainless steel	140 mm	ø50 mm	5/100
DIKOR12/NE/SL	MAX 50W	12V	G5,3 CL III	IP 20	nero | black	140 mm	ø50 mm	5/100
DIKOR12/OR/SL	MAX 50W	12V	G5,3 CL III	IP 20	oro | gold	140 mm	ø50 mm	5/100
DIKOR12/OS/SL	MAX 50W	12V	G5,3 CL III	IP 20	oro spazzolato | gold brush	140 mm	ø50 mm	5/100
DIKOR12/RA/SL	MAX 50W	12V	G5,3 CL III	IP 20	rame | copper	140 mm	ø50 mm	5/100
DIKOR230/BI/SL	MAX 50W	230V	GU10 CL II	IP 20	bianco | white	140 mm	ø50 mm	5/100
DIKOR230/BR/SL	MAX 50W	230V	GU10 CL II	IP 20	bronzo | bronze	140 mm	ø50 mm	5/100
DIKOR230/CR/SL	MAX 50W	230V	GU10 CL II	IP 20	cromo | chrome	140 mm	ø50 mm	5/100
DIKOR230/CP/SL	MAX 50W	230V	GU10 CL II	IP 20	cromo perla | Pearl chrome	140 mm	ø50 mm	5/100
DIKOR230/IN/SL	MAX 50W	230V	GU10 CL II	IP 20	inox | stainless steel	140 mm	ø50 mm	5/100
DIKOR230/NE/SL	MAX 50W	230V	GU10 CL II	IP 20	nero | black	140 mm	ø50 mm	5/100
DIKOR230/OR/SL	MAX 50W	230V	GU10 CL II	IP 20	oro | gold	140 mm	ø50 mm	5/100
DIKOR230/OS/SL	MAX 50W	230V	GU10 CL II	IP 20	oro spazzolato | gold brush	140 mm	ø50 mm	5/100
DIKOR230/RA/SL	MAX 50W	230V	GU10 CL II	IP 20	rame | copper	140 mm	ø50 mm	5/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
DIKST	Staffa con portalampade GU10 e scatola connessione 230V CLI Bracket with GU10 lampholder and 230V CLI connection box	1/1

DIK OR SQUARE 12/230V

Faretto orientabile da incasso per lampade led
Adjustable recessed downlight for LED lamps

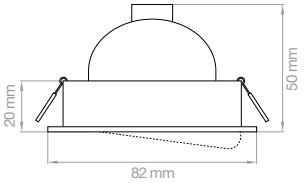
Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10 o G5,3
Lampholder GU10 or G5,3

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod.DIKST
Lamp
Bracket with lampholder and CLI connection box code.DIKST



Disegno tecnico | technical drawing:



ø 75 mm

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKORSQ12/BI/SL	MAX 50W	12V	G5,3 CL III	IP 20	bianco | white	140 mm	ø50 mm	5/100
DIKORSQ12/BR/SL	MAX 50W	12V	G5,3 CL III	IP 20	bronzo | bronze	140 mm	ø50 mm	5/100
DIKORSQ12/CR/SL	MAX 50W	12V	G5,3 CL III	IP 20	cromo | chrome	140 mm	ø50 mm	5/100
DIKORSQ12/IN/SL	MAX 50W	12V	G5,3 CL III	IP 20	inox | stainless steel	140 mm	ø50 mm	5/100
DIKORSQ12/NE/SL	MAX 50W	12V	G5,3 CL III	IP 20	nero | black	140 mm	ø50 mm	5/100
DIKORSQ12/OR/SL	MAX 50W	12V	G5,3 CL III	IP 20	oro | gold	140 mm	ø50 mm	5/100
DIKORSQ12/OS/SL	MAX 50W	12V	G5,3 CL III	IP 20	oro spazzolato | gold brush	140 mm	ø50 mm	5/100
DIKORSQ12/RA/SL	MAX 50W	12V	G5,3 CL III	IP 20	rame | copper	140 mm	ø50 mm	5/100
DIKORSQ230/BI/SL	MAX 50W	230V	GU10 CL II	IP 20	bianco | white	140 mm	ø50 mm	5/100
DIKORSQ230/BR/SL	MAX 50W	230V	GU10 CL II	IP 20	bronzo | bronze	140 mm	ø50 mm	5/100
DIKORSQ230/CR/SL	MAX 50W	230V	GU10 CL II	IP 20	cromo | chrome	140 mm	ø50 mm	5/100
DIKORSQ230/IN/SL	MAX 50W	230V	GU10 CL II	IP 20	inox | stainless steel	140 mm	ø50 mm	5/100
DIKORSQ230/NE/SL	MAX 50W	230V	GU10 CL II	IP 20	nero | black	140 mm	ø50 mm	5/100
DIKORSQ230/OR/SL	MAX 50W	230V	GU10 CL II	IP 20	oro | gold	140 mm	ø50 mm	5/100
DIKORSQ230/OS/SL	MAX 50W	230V	GU10 CL II	IP 20	oro spazzolato | gold brush	140 mm	ø50 mm	5/100
DIKORSQ230/RA/SL	MAX 50W	230V	GU10 CL II	IP 20	rame | copper	140 mm	ø50 mm	5/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
DIKST	Staffa con portalampade GU10 e scatola connessione 230V CLI Bracket with GU10 lampholder and 230V CLI connection box	1/1

DIK OR CORNICE RIDOTTA QUADRATO 230V



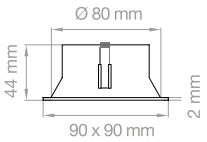
Faretto orientabile 230V da incasso luce rientrata per lampade LED, cornice di ridotte dimensioni
Adjustable recessed 230V spotlight with recessed light for LED lamps, small frame

Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod.DIKST
Lamp
Bracket with lampholder and CLI connection box code.DIKST

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKORQRBISL	MAX 50W	230V	GU10	IP 20	Bianco | White	250 mm	ø50 mm	5/100
DIKORQRNESL	MAX 50W	230V	GU10	IP 20	Nero | black	250 mm	ø50 mm	5/100

DIK OR CORNICE RIDOTTA ROTONDO 230V



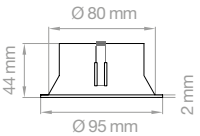
Faretto orientabile 230V da incasso luce rientrata per lampade LED, cornice di ridotte dimensioni
Adjustable recessed 230V spotlight with recessed light for LED lamps, small frame

Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Portalampade GU10
Lampholder GU10

Non incluso | not included:
Lampada
Staffa con portalampade e scatola connessione CLI cod.DIKST
Lamp
Bracket with lampholder and CLI connection box code.DIKST

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKORTRBISL	MAX 50W	230V	GU10	IP 20	Bianco | White	250 mm	ø50 mm	5/100
DIKORTRNESL	MAX 50W	230V	GU10	IP 20	Nero | black	250 mm	ø50 mm	5/100

DIK OR 35

Faretto orientabile 12V da incasso per lampade diametro 35 mm
Adjustable recessed 12V downlight for 35 mm diameter lamps

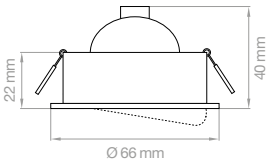
Materiale | **material:**
Lega alluminio
Aluminium alloy

Incluso | **included:**
Portalampade Gu5.3
Lampholder Gu5.3

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKOR35/BI/SL	MAX 50W	12V	Gu5.3	IP 20	bianco | white	140 mm	ø35 mm	1/100
DIKOR35/CR/SL	MAX 50W	12V	Gu5.3	IP 20	cromo | chrome	140 mm	ø35 mm	1/100
DIKOR35/IN/SL	MAX 50W	12V	Gu5.3	IP 20	inox | stainless steel	140 mm	ø35 mm	1/100
DIKOR35/NE/SL	MAX 50W	12V	Gu5.3	IP 20	nero | black	140 mm	ø35 mm	1/100
DIKOR35/OR/SL	MAX 50W	12V	Gu5.3	IP 20	oro | gold	140 mm	ø35 mm	1/100

FARETTO DA INCASSO IP65

Faretto incasso IP65 - 12V con vetro, da soffitto, per lampade MR16
IP65 -12V recessed down light with glass, for MR16 lamps

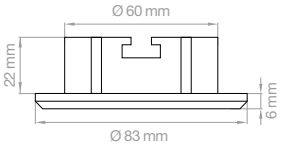
Materiale | **material:**
Lega alluminio
Aluminium alloy

Incluso | **included:**
Portalampade MR16
Lampholder MR16

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Diametro lampada Lamp diameter	PKG
DIKFIP65BI	MAX 10W LED	12V	MR16	IP 20/65	bianco | white	140 mm	ø50 mm	20/100
DIKFIP65IN	MAX 10W LED	12V	MR16	IP 20/65	inox | stainless steel	140 mm	ø50 mm	20/100
DIKFIP65CR	MAX 10W LED	12V	MR16	IP 20/65	cromo | chrome	140 mm	ø50 mm	20/100

F20LV

Faretto da incasso 12-24V con vetro protettivo
Recessed 12-24V downlight with protective glass

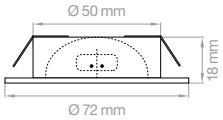
Materiale | **material:**
Metallo
Metal

Incluso | **included:**
Portalampade G4
Lampholder G4

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
F20LVBISL	MAX 20W	12V - 24V	G4	IP 20	bianco | white	140 mm	5/100
F20LVBRSL	MAX 20W	12V - 24V	G4	IP 20	bronzo | bronze	140 mm	5/100
F20LVCPSL	MAX 20W	12V - 24V	G4	IP 20	cromo perla | Pearl chrome	140 mm	5/100
F20LVCRSL	MAX 20W	12V - 24V	G4	IP 20	cromo | chrome	140 mm	5/100
F20LVINSL	MAX 20W	12V - 24V	G4	IP 20	inox | stainless steel	140 mm	5/100
F20LVNESL	MAX 20W	12V - 24V	G4	IP 20	nero | black	140 mm	5/100
F20LVNKPSL	MAX 20W	12V - 24V	G4	IP 20	nichel perla | matt nikel	140 mm	5/100
F20LVORSL	MAX 20W	12V - 24V	G4	IP 20	oro | gold	140 mm	5/100
F20LVRASL	MAX 20W	12V - 24V	G4	IP 20	rame | copper	140 mm	5/100



Faretti LED

LED downlights

Vengono qui presentate le linee di minifaretti dedicate ad interni ed esterni. Sono proposti in varie soluzioni di luce, raggio, finitura e resistenza all'acqua. Tra questi si distinguono i faretti di design studiati appositamente per l'arredamento: mobili, banchi bar e vetrine per citare alcune possibilità.

This section presents the mini-downlight ranges for interiors and exteriors. Several solutions are available with different light, beam angle, finish and water resistance. Among these are the downlights specially designed for furnishings: furniture cabinets, bar counters and shop windows, to mention a few possibilities.



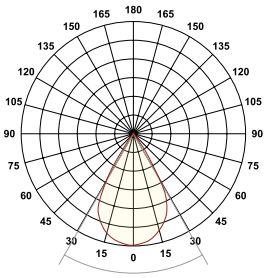
TC 12V 2W

Mini faretto LED da incasso 60° 12V - 2W
Mini recessed 60° 2W - 12V LED downlight

Materiale | **material:**
Lega alluminio
Aluminium alloy

Consigli per utilizzo | **advice for use:**
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

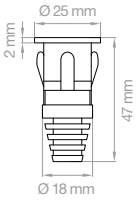
Curva fotometrica | **distribution curve:**



60°



Disegno tecnico | **technical drawing:**



ø 20 mm

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
TC12V2WBIBC	2W	12V DC	130 Lm	3000K	>80Ra	60°	IP 44	Bianco | White	30 cm	1/10
TC12V2WBIBN	2W	12V DC	140 Lm	4000K	>80Ra	60°	IP 44	Bianco | White	30 cm	1/10
TC12V2WBIBF	2W	12V DC	150 Lm	6400K	>80Ra	60°	IP 44	Bianco | White	30 cm	1/10
TC12V2WSIBC	2W	12V DC	130 Lm	3000K	>80Ra	60°	IP 44	Silver | silver	30 cm	1/10
TC12V2WSIBN	2W	12V DC	140 Lm	4000K	>80Ra	60°	IP 44	Silver | silver	30 cm	1/10
TC12V2WSIBF	2W	12V DC	150 Lm	6400K	>80Ra	60°	IP 44	Silver | silver	30 cm	1/10

TC 12V RGB

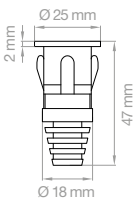
Mini faretto LED da incasso 60° 12V - 0.4W RGB
Mini recessed 60° 12V - 0.4W LED RGB downlight

Materiale | **material:**
Lega alluminio
Aluminium alloy

Consigli per utilizzo | **advice for use:**
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 12V (da pag.254)
Use with RGB controllers. (from pag.262)
Constant voltage: use 12V converter (from pag.254)



Disegno tecnico | **technical drawing:**



ø 20 mm

Codice Code	Potenza Power	Tensione Voltage	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
TC12VBIRGB	0.4W	12V DC	RGB	>80Ra	60°	IP 44	Bianco | White	30 cm + connettore RGB	1/10
TC12VSIRGB	0.4W	12V DC	RGB	>80Ra	60°	IP 44	Silver | silver	30 cm + connettore RGB	1/10

PUNTOLED

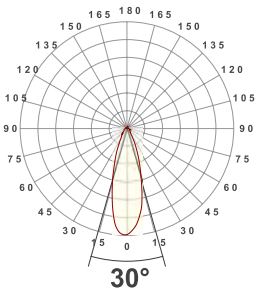


Faretto di minute dimensioni per effetti luce decorativa o "cielo stellato"
Downlight with small size for light decorative effects or "starry sky"

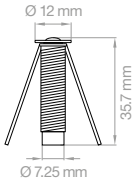
Materiale | **material:**
Metallo
Metal

Consigli per utilizzo | **advice for use:**
Utilizzare solo in gruppi di 3 in 3
USARE ESCLUSIVAMENTE IN ABBINAMENTO CON "SET PUNTOLED"
To be used only 3 pcs by 3 pcs
USE ONLY IN COMBINATION WITH "SET PUNTOLED"

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Foro incasso con dado:
Cut hole with nut:
ø 8 mm

Foro incasso con molla:
Cut hole with spring:
ø 10 mm

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PUNTOLEDBI/BC/A	20mA	12V DC	2 Lm	3000K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	25/250
PUNTOLEDBI/BN/A	20mA	12V DC	2 Lm	4000K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	25/250
PUNTOLEDBI/BF/A	20mA	12V DC	2 Lm	6400K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	25/250
PUNTOLEDBI/BL/A	20mA	12V DC	2 Lm	-	>80Ra	30°	IP 20	bianco | white	150 cm + JST	25/250
PUNTOLEDNK/BC/A	20mA	12V DC	2 Lm	3000K	>80Ra	30°	IP 20	nickel | nickel	150 cm + JST	25/250
PUNTOLEDNK/BN/A	20mA	12V DC	2 Lm	4000K	>80Ra	30°	IP 20	nickel | nickel	150 cm + JST	25/250
PUNTOLEDNK/BF/A	20mA	12V DC	2 Lm	6400K	>80Ra	30°	IP 20	nickel | nickel	150 cm + JST	25/250
PUNTOLEDNK/BL/A	20mA	12V DC	2 Lm	-	>80Ra	30°	IP 20	nickel | nickel	150 cm + JST	25/250

Accessori compatibili | Compatible accessories

Codice Code	Tensione Voltage	Faretti Collegabili Downlights connectable	INPUT INPUT	OUTPUT OUTPUT	IP	PKG
SET3-9PUNTOLED	230V | 12V	3-9	230V cavo 150 cm + spina	12V + BoxJST	IP 20	1/1
SET12-18PUNTOLED	230V | 12V	12-18	230V cavo 150 cm + spina	12V + BoxJST	IP 20	1/1
SET21-27PUNTOLED	230V | 12V	21-27	230V cavo 150 cm + spina	12V + BoxJST	IP 20	1/1
SET30-36PUNTOLED	230V | 12V	30-36	230V cavo 150 cm + spina	12V + BoxJST	IP 20	1/1
SET39-45PUNTOLED	230V | 12V	39-45	230V cavo 150 cm + spina	12V + BoxJST	IP 20	1/1
SET48-54PUNTOLED	230V | 12V	48-54	230V cavo 150 cm + spina	12V + BoxJST	IP 20	1/1

Set completo di driver 230-12V precablato | **Complete set of pre-wired 230-12V drivers**

TC01M

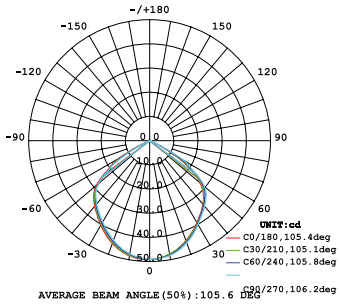


Mini faretto LED da incasso 120° 1W - 350mA
Mini recessed 120° 1W - 350mA LED downlight

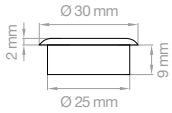
Materiale | material:
Lega alluminio
Aluminium alloy

Consigli per utilizzo | advice for use:
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
TC01M/BI/BC	1W	100 Lm	3000K	>80Ra	120°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC01M/BI/BN	1W	105 Lm	4000K	>80Ra	120°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC01M/BI/BF	1W	110 Lm	6400K	>80Ra	120°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC01M/CR/BC	1W	100 Lm	3000K	>80Ra	120°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC01M/CR/BN	1W	105 Lm	4000K	>80Ra	120°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC01M/CR/BF	1W	110 Lm	6400K	>80Ra	120°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC01M/SI/BC	1W	100 Lm	3000K	>80Ra	120°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC01M/SI/BN	1W	105 Lm	4000K	>80Ra	120°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC01M/SI/BF	1W	110 Lm	6400K	>80Ra	120°	IP 20	silver | silver	150 cm + JST	350mA	1/15

TC02M

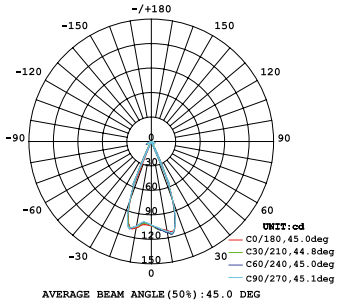


Mini faretto LED da incasso 30° 1W - 350mA
Mini recessed 30° 1W - 350mA LED downlight

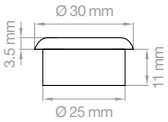
Materiale | material:
Lega alluminio
Aluminium alloy

Consigli per utilizzo | advice for use:
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
TC02M/BI/BC	1W	100 Lm	3000K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC02M/BI/BN	1W	105 Lm	4000K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC02M/BI/BF	1W	110 Lm	6400K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC02M/CR/BC	1W	100 Lm	3000K	>80Ra	30°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC02M/CR/BN	1W	105 Lm	4000K	>80Ra	30°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC02M/CR/BF	1W	110 Lm	6400K	>80Ra	30°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC02M/SI/BC	1W	100 Lm	3000K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC02M/SI/BN	1W	105 Lm	4000K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC02M/SI/BF	1W	110 Lm	6400K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	350mA	1/15

TC03M

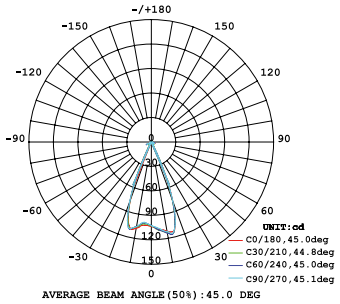


Mini faretto LED da incasso 30° 1W - 350mA
Mini recessed 30° 1W - 350mA LED downlight

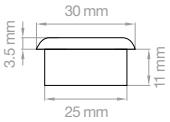
Materiale | material:
Lega alluminio
Aluminium alloy

Consigli per utilizzo | advice for use:
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





IP 20 | 30.000 | RFG0

Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
TC03M/BI/BC	1W	100 Lm	3000K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC03M/BI/BN	1W	105 Lm	4000K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC03M/BI/BF	1W	110 Lm	6400K	>80Ra	30°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC03M/CR/BC	1W	100 Lm	3000K	>80Ra	30°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC03M/CR/BN	1W	105 Lm	4000K	>80Ra	30°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC03M/CR/BF	1W	110 Lm	6400K	>80Ra	30°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC03M/SI/BC	1W	100 Lm	3000K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC03M/SI/BN	1W	105 Lm	4000K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC03M/SI/BF	1W	110 Lm	6400K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	350mA	1/15

TC04M

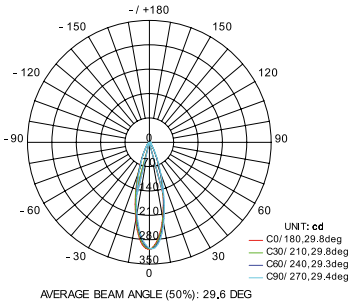
Mini faretto LED da incasso 60° 1W - 350mA
Mini recessed 60° 1W - 350mA LED downlight

Materiale | **material:**
Lega alluminio
Aluminium alloy

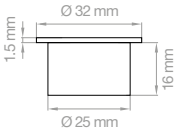
Consigli per utilizzo | **advice for use:**
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)



Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
TC04M/BI/BC	1W	100 Lm	3000K	>80Ra	60°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC04M/BI/BN	1W	105 Lm	4000K	>80Ra	60°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC04M/BI/BF	1W	110 Lm	6400K	>80Ra	60°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TC04M/CR/BC	1W	100 Lm	3000K	>80Ra	60°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC04M/CR/BN	1W	105 Lm	4000K	>80Ra	60°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC04M/CR/BF	1W	110 Lm	6400K	>80Ra	60°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TC04M/SI/BC	1W	100 Lm	3000K	>80Ra	60°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC04M/SI/BN	1W	105 Lm	4000K	>80Ra	60°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TC04M/SI/BF	1W	110 Lm	6400K	>80Ra	60°	IP 20	silver | silver	150 cm + JST	350mA	1/15

TC04M 3W

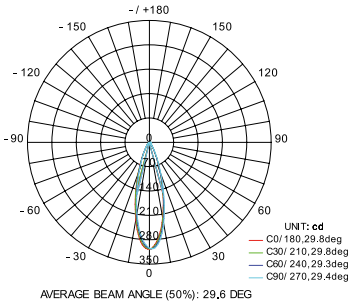


Mini faretto LED da incasso 60° 3W - 700mA
Mini recessed 60° 3W - 700mA LED downlight

Materiale | material:
Lega alluminio
Aluminium alloy

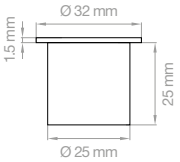
Consigli per utilizzo | advice for use:
Corrente costante: utilizzare con art. "KITLED/700" pag.258
Non installare il prodotto in incassi o mobili privi di areazione
Constant current: use with item "KITLED/700" pag.258
Do not install the product in built-in hole or furniture without aeration

Curva fotometrica | distribution curve:



AVERAGE BEAM ANGLE (50%): 29,6 DEG

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
TC04M3WBIBC	3W	200 Lm	3000K	>80Ra	60°	IP 20	Bianco | White	150 cm + JST	700mA	1/15
TC04M3WBIBF	3W	220 Lm	6400K	>80Ra	60°	IP 20	Bianco | White	150 cm + JST	700mA	1/15
TC04M3WSIBC	3W	200 Lm	3000K	>80Ra	60°	IP 20	Silver | silver	150 cm + JST	700mA	1/15
TC04M3WSIBF	3W	220 Lm	6400K	>80Ra	60°	IP 20	Silver | silver	150 cm + JST	700mA	1/15

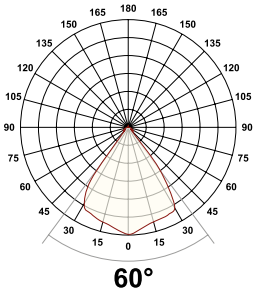
TC OR

Mini faretto LED orientabile incasso 60° 1.2W - 350mA
Mini recessed adjustable 60° 1.2W - 350mA LED downlight

Materiale | material:
Lega alluminio
Aluminium alloy

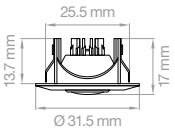
Consigli per utilizzo | advice for use:
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)

Curva fotometrica | distribution curve:





Disegno tecnico | technical drawing:



ø 24 mm

Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
TCORBI/BC	1.2W	115 Lm	3000K	>80Ra	60°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TCORBI/BF	1.2W	130 Lm	6400K	>80Ra	60°	IP 20	bianco | white	150 cm + JST	350mA	1/15
TCORCR/BC	1.2W	115 Lm	3000K	>80Ra	60°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TCORCR/BF	1.2W	130 Lm	6400K	>80Ra	60°	IP 20	cromo | chrome	150 cm + JST	350mA	1/15
TCORSI/BC	1.2W	115 Lm	3000K	>80Ra	60°	IP 20	silver | silver	150 cm + JST	350mA	1/15
TCORSI/BF	1.2W	130 Lm	6400K	>80Ra	60°	IP 20	silver | silver	150 cm + JST	350mA	1/15

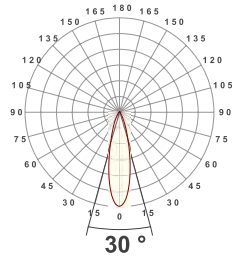
MINI TC 12V

Mini faretto LED da incasso 12V - 0.8W 30°
Mini recessed 30° LED 12V - 0.8W downlight

Materiale | material:
Lega alluminio
Aluminium alloy

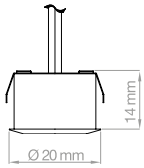
Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | distribution curve:





Disegno tecnico | technical drawing:



ø 18 mm

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
MINITCSIBC	0.8W	12V DC	80 Lm	3000K	>80Ra	30°	IP 20	Silver | silver	150 cm + AMP	1/15
MINITCSIBN	0.8W	12V DC	80 Lm	4000K	>80Ra	30°	IP 20	Silver | silver	150 cm + AMP	1/15
MINITCSIBF	0.8W	12V DC	80 Lm	6400K	>80Ra	30°	IP 20	Silver | silver	150 cm + AMP	1/15

FARETTO INCASSO 3W

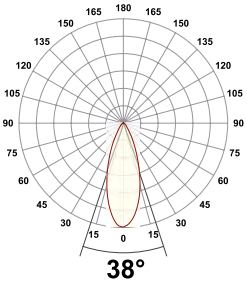


Faretto LED da incasso 3W - 12V
Recessed LED downlight 3W -12V

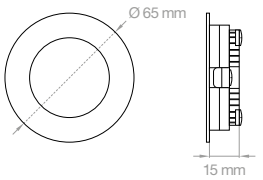
Materiale | **material:**
Lega alluminio
Aluminium alloy

Consigli per utilizzo | **advice for use:**
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**







Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
FCOB3WBIBC	3W	12V DC	220 Lm	3000K	COB	>80Ra	38°	IP20 - IP44	Bianco | White	150 cm + JST	1/100
FCOB3WBIBN	3W	12V DC	250 Lm	4000K	COB	>80Ra	38°	IP20 - IP44	Bianco | White	150 cm + JST	1/100
FCOB3WINBC	3W	12V DC	220 Lm	3000K	COB	>80Ra	38°	IP20 - IP44	Inox | Stainless steel	150 cm + JST	1/100
FCOB3WINBN	3W	12V DC	250 Lm	4000K	COB	>80Ra	38°	IP20 - IP44	Inox | Stainless steel	150 cm + JST	1/100

FARETTO SUPERFICIE 3W

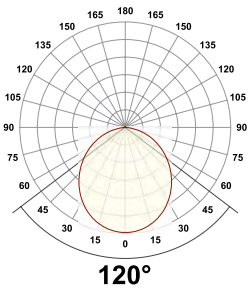


Faretto LED montaggio superficie ultrasottile 3W - 12V IP44
Downlight ultraflat 3W - 12V IP44 LED surface mounting

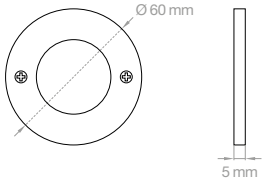
Materiale | **material:**
Metallo
Metal

Consigli per utilizzo | **advice for use:**
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
RDLEDINBC	3W	12V DC	230 Lm	3000K	COB	>80Ra	120°	IP 44	Inox | Stainless steel	150 cm + AMP	1/100
RDLEDINBN	3W	12V DC	240 Lm	4000K	COB	>80Ra	120°	IP 44	Inox | Stainless steel	150 cm + AMP	1/100
RDLEDINBF	3W	12V DC	250 Lm	6400K	COB	>80Ra	120°	IP 44	Inox | Stainless steel	150 cm + AMP	1/100

F12LED

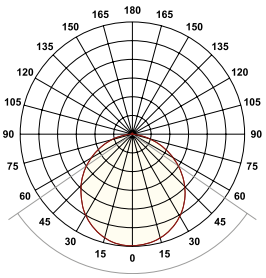
Faretto LED da incasso con vetro protettivo 1.8W - 12V
Recessed 1.8W - 12V LED downlight with protective glass

Materiale | material:
Corpo in metallo vetro semiopaco
Metal body, semiopal glass

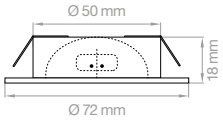
Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)



Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





IP 20 | 30.000 | RFG0

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
F12LED/BI/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	bianco | white	14 cm	1/1
F12LED/BI/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	bianco | white	14 cm	1/1
F12LED/BI/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	bianco | white	14 cm	1/1
F12LED/BR/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	bronzo | bronze	14 cm	1/1
F12LED/BR/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	bronzo | bronze	14 cm	1/1
F12LED/BR/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	bronzo | bronze	14 cm	1/1
F12LED/CR/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	cromo | chrome	14 cm	1/1
F12LED/CR/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	cromo | chrome	14 cm	1/1
F12LED/CR/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	cromo | chrome	14 cm	1/1
F12LED/IN/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	inox | stainless steel	14 cm	1/1
F12LED/IN/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	inox | stainless steel	14 cm	1/1
F12LED/IN/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	inox | stainless steel	14 cm	1/1
F12LED/NE/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	nero | black	14 cm	1/1
F12LED/NE/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	nero | black	14 cm	1/1
F12LED/NE/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	nero | black	14 cm	1/1
F12LED/RA/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	rame | copper	14 cm	1/1
F12LED/RA/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	rame | copper	14 cm	1/1
F12LED/RA/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	rame | copper	14 cm	1/1
F12LED/OR/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	oro | gold	14 cm	1/1
F12LED/OR/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	oro | gold	14 cm	1/1
F12LED/OR/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	oro | gold	14 cm	1/1
F12LED/SI/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	silver | silver	14 cm	1/1
F12LED/SI/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	silver | silver	14 cm	1/1
F12LED/SI/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	silver | silver	14 cm	1/1
F12LED/NKP/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	nichel perla | matt nikel	14 cm	1/1
F12LED/NKP/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	nichel perla | matt nikel	14 cm	1/1
F12LED/NKP/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	nichel perla | matt nikel	14 cm	1/1

24D LED

Faretto LED da incasso o superficie 1.65W - 12V
Recessed or surface LED downlight 1.65W - 12V

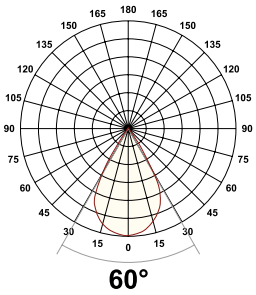
Materiale | **material:**
Metallo
Metal

Incluso | **included:**
Distanziale montaggio superficie H 15mm
Spacer mounting surface H 15mm

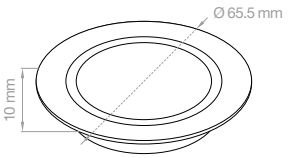
Consigli per utilizzo | **advice for use:**
Tensione costante: utilizzare con SETLS10/JST (pag.257)
Constant voltage: use with SETLS10 / JST (pag.257)



Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**







Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
24DLED/CR/BC	1.65W	12V DC	110 Lm	3000K	24 LED	>80Ra	60°	IP 20	cromo | chrome	200 cm + JST	1/100
24DLED/CR/BF	1.65W	12V DC	120 Lm	6400K	24 LED	>80Ra	60°	IP 20	cromo | chrome	200 cm + JST	1/100
24DLED/IN/BC	1.65W	12V DC	110 Lm	3000K	24 LED	>80Ra	60°	IP 20	inox | stainless steel	200 cm + JST	1/100
24DLED/IN/BF	1.65W	12V DC	120 Lm	6400K	24 LED	>80Ra	60°	IP 20	inox | stainless steel	200 cm + JST	1/100

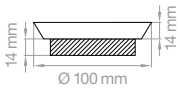
FS7LED

Faretto GX53 LED 7W - 230V montaggio superficie
Spotlight GX53 LED 7W - 230V surface mounting

Materiale | **material:**
Termoplastico
Thermoplastic



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Lunghezza cavo Cable length	Montaggio Mounting	PKG
FS7LEDSU/BI/BC	7W	175 - 264V	525 Lm	3000K	GX53 LED	>80Ra	120°	IP 20	150cm	superficie	1/1
FS7LEDSU/BI/BN	7W	175 - 264V	560 Lm	4000K	GX53 LED	>80Ra	120°	IP 20	150cm	superficie	1/1
FS7LEDSU/BI/BF	7W	175 - 264V	608 Lm	6400K	GX53 LED	>80Ra	120°	IP 20	150cm	superficie	1/1
FS7LEDSU/SI/BC	7W	175 - 264V	525 Lm	3000K	GX53 LED	>80Ra	120°	IP 20	150cm	superficie	1/1
FS7LEDSU/SI/BN	7W	175 - 264V	560 Lm	4000K	GX53 LED	>80Ra	120°	IP 20	150cm	superficie	1/1
FS7LEDSU/SI/BF	7W	175 - 264V	608 Lm	6400K	GX53 LED	>80Ra	120°	IP 20	150cm	superficie	1/1

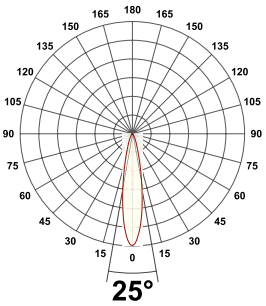
DIKOR 9W

Faretto LED COB 9W - 230V possibilità di orientamento orizzontale e verticale
30W - 230V LED COB downlight with possibility of horizontal and vertical orientation.

Materiale | material:
Lega alluminio
Aluminium alloy

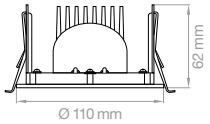
Incluso | included:
Driver esterno precablato
External prewired driver

Curva fotometrica | distribution curve:





Disegno tecnico | technical drawing:



ø 100 mm

IP 20 | 25.000 | RFG0 | 50° ORIENTABILE

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
DIKOR/9W/BI/BN	9W	100 - 230V	560 Lm	4000K	>80Ra	25°	IP 20	bianca | white	1/30

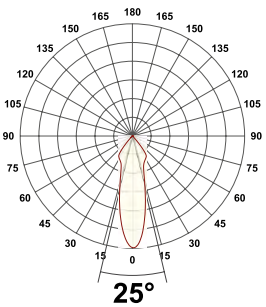
GIMBALL 30W

Faretto LED COB 30W - 230V possibilità di orientamento orizzontale e verticale
9W - 230V LED COB downlight with possibility of horizontal and vertical orientation.

Materiale | material:
Lega alluminio
Aluminium alloy

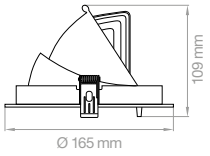
Incluso | included:
Driver esterno precablato
External prewired driver

Curva fotometrica | distribution curve:





Disegno tecnico | technical drawing:



ø 155 mm

IP 20 | 25.000 | RFG0 | 45° ORIENTABILE

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
GIMB30WBN	30W	85 - 265V	2700 Lm	4000K	>80Ra	25°	IP 20	bianca | white	1/18

SPLED

Spot 3W - 12V con doppio orientamento
Spot 3W - 12V with double orientation

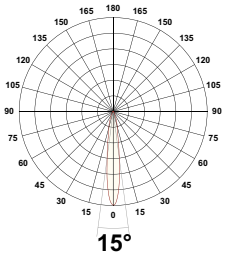
Materiale | **material:**
Alluminio
Aluminum

Consigli per utilizzo | **advice for use:**
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

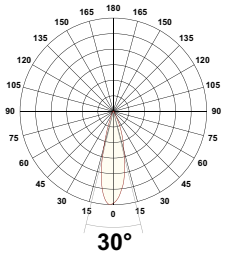


Curva fotometrica | **distribution curve:**

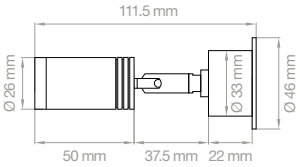
SP15LED3W



SP30LED3W



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SP15LED3WBN	3W	12V DC	220 Lm	4000K	>80Ra	15°	IP 20	silver | silver	150 cm + JST	1/8
SP30LED3WBN	3W	12V DC	220 Lm	4000K	>80Ra	30°	IP 20	silver | silver	150 cm + JST	1/8

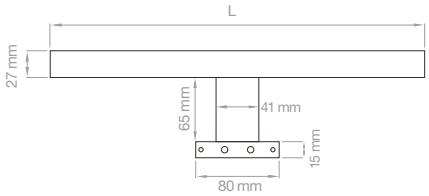
FARETTO PER SPECCHI

Apparecchio LED 230V, ideale per arredamenti bagno grazie al grado di protezione IP44 ed alla temperatura di colore naturale emessa, o per illuminazione specchiere, quadri, mensole o top.
3 possibilità di montaggio: superficie, parete o inserimento specchio, accessori inclusi
230V LED luminaire, ideal for bathroom furnishings thanks to the IP44 protection and the natural colour temperature emitted and ideal for lighting mirrors, pictures, shelves or tops.
3 mounting options: surface, wall or mirror insertion, accessories included



Materiale | **material:**
Termoplastico
Thermoplastic

Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza Length	PKG
TB30CRBN	5.5W	220-240V	420 Lm	4000K	SMD	>80Ra	120°	IP44	Cromo | Chrome	300 mm	1/25
TB30NEBN	5.5W	220-240V	420 Lm	4000K	SMD	>80Ra	120°	IP44	Nero | black	300 mm	1/25
TB60CRBN	7.5W	220-240V	520 Lm	4000K	SMD	>80Ra	120°	IP44	Cromo | Chrome	600 mm	1/10
TB60NEBN	7.5W	220-240V	520 Lm	4000K	SMD	>80Ra	120°	IP44	Nero | black	600 mm	1/10



WARDROBE LED



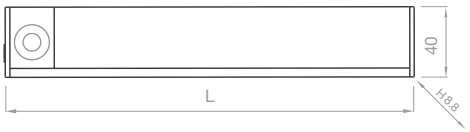
Faretto LED a batteria per interno mobili o sottopensili.
Il sensore di prossimità rileva apertura\chiusura dell'anta o movimento della persona fino a 3 mt.
La batteria al litio garantisce una lunga durata ed è ricaricabile tramite cavetto micro-usb a corredo.
Spotlight battery LED for indoor furniture.
The proximity sensor detects the opening / closing of the door or movement of the person up to 3 meters.
The lithium battery ensures long life and it is rechargeable by micro-usb cable supplied.

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Cavetto ricarica USB - Micro USB
Mirco USB - USB charging cable

Consigli per utilizzo | advice for use:
Interruttore a 5 funzioni:
ON - OFF
SENSORE NOTTE
SENSORE GIORNO e NOTTE
DIMMER
Spegnimento automatico per risparmio batteria (30 sec.)
Durata batteria 4 ore in uso continuo (oltre 3 mesi con utilizzo normale)
5 function switch:
ON - OFF
NIGHT SENSOR
DAY and NIGHT SENSOR
DIMMER
Automatic shutdown for battery saving (30 sec.)
Battery life 4 hours in continuous use (over 3 months with normal use)

Disegno tecnico | technical drawing:



IP 20 RFG0

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza Length	PKG
WRLED23BIBN	2W	Lithium battery 12VDC	130 Lm	4000K	SMD	>80Ra	120°	IP 20	Bianco | White	233 mm	1/1
WRLED40BIBN	3.5W	Lithium battery 12VDC	270 Lm	4000K	SMD	>80Ra	120°	IP 20	Bianco | White	400 mm	1/1



Faretti LED IP64-IP66

IP64-IP66 LED downlights

I faretti LED con certificazione IP64 - IP66 sono studiati appositamente per garantire prestazioni performanti in condizioni di esposizione a getti d'acqua e a polveri/fumi. L'elevata qualità dei materiali e l'ermeticità dei faretti fanno sì che sia richiesta una manutenzione pressochè nulla.

The LED downlights with IP64 - IP66 certification are specially designed to guarantee high performances in conditions of exposure to water splashes and to dust/fumes. Thanks to their high-quality materials and hermetic properties, the downlights virtually do not require any maintenance.



FC3W



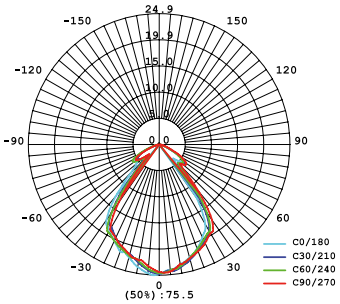
Faretto LED da incasso 60° 3W - 12V IP65
Recessed LED downlight 60° 3W - 12 IP65

Materiale | material:
Alluminio
Aluminum

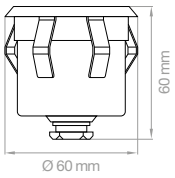
Incluso | included:
Cassaforma ø55mm H86mm
Formwork ø55mm H86mm

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254).
Constant voltage: use 12V converter (from pag.254).

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:







Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
FC3W12VBC	3W	12V DC	230 Lm	3000K	>80Ra	60°	IP 65	Silver | silver	30 cm	1/50
FC3W12VBN	3W	12V DC	240 Lm	4000K	>80Ra	60°	IP 65	Silver | silver	30 cm	1/50
FC3W12VBF	3W	12V DC	250 Lm	6400K	>80Ra	60°	IP 65	Silver | silver	30 cm	1/50

FLOOR LED RGB

Faretto LED da incasso RGB 60° 1.8W - 12V IP65
Recessed LED downlight RGB 60° 1.8W - 12V IP65

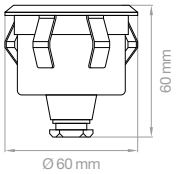
Materiale | material:
Alluminio
Aluminum

Incluso | included:
Cassaforma ø55mm H86mm
Formwork ø55mm H86mm

Consigli per utilizzo | advice for use:
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 12V (da pag.254).
Use with RGB controllers. (from pag.262)
Constant voltage: use 12V converter (from pag.254).



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Kelvin	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
FLOORLEDRGB	1.8W	12V DC	RGB	60°	IP 65	silver | silver	100 cm + connettore RGB	1/50

CRISLED

Mini faretto da incasso 100° 1W - 350mA IP66
Mini recessed downlight 100° 1W - 350mA IP66

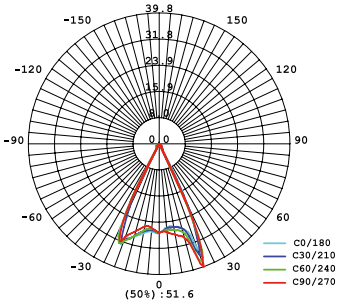
Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Cassaforma ø20mm H80mm
Formwork ø20mm H80mm

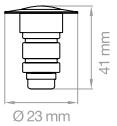
Consigli per utilizzo | **advice for use:**
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)



Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





IP 66 | 30.000 | RFG0

Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
CRISLED/BC	1W	120 Lm	3000K	>80Ra	100°	IP 66	acciaio | steel	150 cm + JST	350mA	10/100
CRISLED/BN	1W	125 Lm	4000K	>80Ra	100°	IP 66	acciaio | steel	150 cm + JST	350mA	10/100
CRISLED/BF	1W	130 Lm	6400K	>80Ra	100°	IP 66	acciaio | steel	150 cm + JST	350mA	10/100
CRISLED/BL	1W	80 Lm	-	-	100°	IP 66	acciaio | steel	150 cm + JST	350mA	10/100

EYELED

Faretto ad incasso con palpebra 45° 1W - 350mA IP66
Recessed downlight with eyelid 45° 1W - 350mA IP66

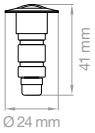
Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Cassaforma ø20mm H80mm
Formwork ø20mm H80mm

Consigli per utilizzo | **advice for use:**
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
EYELED/CR/BC	1W	120 Lm	3000K	>80Ra	45°	IP 66	cromo | chrome	150 cm + JST	350mA	10/100
EYELED/CR/BN	1W	125 Lm	4000K	>80Ra	45°	IP 66	cromo | chrome	150 cm + JST	350mA	10/100
EYELED/CR/BF	1W	130 Lm	6400K	>80Ra	45°	IP 66	cromo | chrome	150 cm + JST	350mA	10/100
EYELED/CR/BL	1W	80 Lm	-	-	45°	IP 66	cromo | chrome	150 cm + JST	350mA	10/100
EYELED/SI/BC	1W	120 Lm	3000K	>80Ra	45°	IP 66	silver | silver	150 cm + JST	350mA	10/100
EYELED/SI/BN	1W	125 Lm	4000K	>80Ra	45°	IP 66	silver | silver	150 cm + JST	350mA	10/100
EYELED/SI/BF	1W	130 Lm	6400K	>80Ra	45°	IP 66	silver | silver	150 cm + JST	350mA	10/100
EYELED/SI/BL	1W	80 Lm	-	-	45°	IP 66	silver | silver	150 cm + JST	350mA	10/100

FLOOR LED 1W

Mini faretto da incasso 60° 1W - 350mA IP64
Mini recessed downlight 60° 1W - 350mA IP64

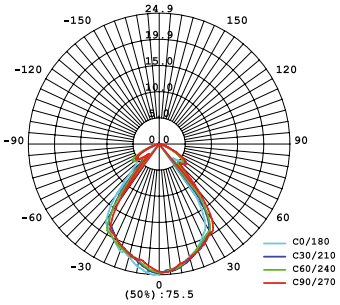
Materiale | **material:**
Alluminio
Aluminum

Non incluso | **not included:**
Cassaforma ø32 h60mm
Formwork ø32 h60mm

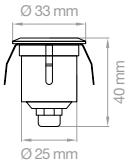
Consigli per utilizzo | **advice for use:**
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)



Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
FLOORLED1W/BC	1W	100 Lm	3000K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	350mA	10/100
FLOORLED1W/BN	1W	105 Lm	4000K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	350mA	10/100
FLOORLED1W/BF	1W	110 Lm	6400K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	350mA	10/100
FLOORLED1W/BL	1W	80 Lm	-	-	60°	IP 64	silver | silver	150 cm + JST	350mA	10/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
CASSFLOOR/1-3W	Cassaforma optional ø32mm H60mm Optional formwork ø32mm H60mm	1/1

FLOOR LED 3W

Mini faretto da incasso 60° 3W - 700mA IP64
Mini recessed downlight 60° 3W - 700mA IP64

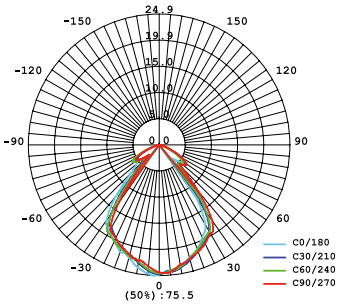
Materiale | **material:**
Alluminio
Aluminum

Non incluso | **not included:**
Cassaforma ø32 h60mm
Formwork ø32 h60mm

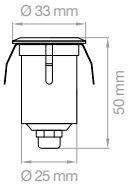
Consigli per utilizzo | **advice for use:**
Corrente costante: utilizzare con art. "KITLED/700" pag.258
Constant current: use with item "KITLED/700" pag.258



Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
FLOORLED3W/BC	3W	200 Lm	3000K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	700mA	10/100
FLOORLED3W/BN	3W	210 Lm	4000K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	700mA	10/100
FLOORLED3W/BF	3W	220 Lm	6400K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	700mA	10/100
FLOORLED3W/BL	3W	160 Lm	-	-	60°	IP 64	silver | silver	150 cm + JST	700mA	10/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
CASSFLOOR/I-3W	Cassaforma optional ø32mm H60mm Optional formwork ø32mm H60mm	1/1

MINIFLOOR LED



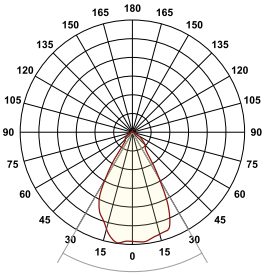
Mini faretto LED da incasso con ghiera 60° 1W - 350mA IP64
Mini recessed 60° LED downlight 1W - 350mA IP64 with nut

Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Dado
Nut

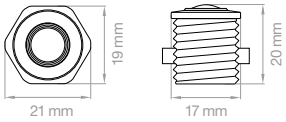
Consigli per utilizzo | **advice for use:**
Corrente costante: utilizzare con art. "KITLED" (pag.258)
Constant current: use with item "KITLED" (pag.258)

Curva fotometrica | **distribution curve:**



60°

Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Ampere (mA) Ampere (mA)	PKG
MINIFLOORLED/BC	1W	100 Lm	3000K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	350mA	1/25
MINIFLOORLED/BF	1W	110 Lm	6400K	>80Ra	60°	IP 64	silver | silver	150 cm + JST	350mA	1/25
MINIFLOORLED/BL	1W	80 Lm	-	-	60°	IP 64	silver | silver	150 cm + JST	350mA	1/25



Pannelli LED

LED Panels

La progettazione dell'illuminazione nei luoghi di lavoro è uno degli ambiti più difficili da trattare, perché ad esso sono legati il mantenimento della capacità produttiva ed anche il comfort dell'ambiente lavorativo. I pannelli LED Lampo rappresentano un'eccellenza in questo campo, con il sistema UGR antiabbagliamento e il sistema Tricolor per modulare il colore della luce.

Lighting design in workplaces poses one of the most difficult challenges, as it involves maintaining the production capacity as well as the visual comfort of the work environment. Lampo's LED panels are top-notch in this field, as they feature the UGR anti-glare system and the Tricolor system to adjust the colour of the light.



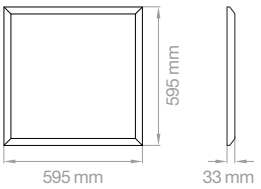
PANNELLO LED 60x60 BACKLIGHT

Pannello LED 40W - 230V da incasso in appoggio, incasso con molle, sospensione o superficie con cornice.
Grazie alla nuova tecnologia di retroilluminazione il sistema backlight garantisce una migliore resa luminosa e una luce omogenea nell'ambiente senza causare l'invecchiamento precoce del diffusore
LED panel 40W - 230V recessed in support, recessed with springs, suspension or surface with frame.
Thanks to the new backlighting technology, the backlight system guarantees a better light output and a homogeneous light in the environment without causing premature aging of the diffuser

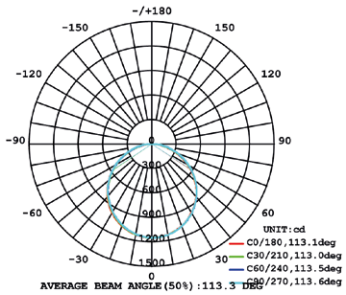
Materiale | material:
Alluminio
Aluminum

Incluso | included:
Driver esterno precablato
External prewired driver

Disegno tecnico | technical drawing:



Curva fotometrica | distribution curve:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PABK60BN	40W	220 - 240V 50/60Hz	4200 Lm	4000K	SMD	>80Ra	120°	IP 20	Bianco | White	6

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PABKSOSP4	Set per montaggio sospensione - nr. 4 cavetti in acciaio 100cm Suspension mounting set - Nr. 4 steel cables 100cm	-	-	-	1/6
PABKM60	KIT nr. 4 molle in metallo per montaggio in cartongesso KIT nr. 4 metal springs for plasterboard mounting	-	-	-	1/6
PABKCOR60	Cornice bianca White frame	-	-	600x600x65 mm	1/6
PA40WEM	KIT emergenza per pannelli 40W KIT emergency for 40W panel	24h	90 minuti	140x35x22 mm	1/6
* LSPA40WDIM	Driver dimmerabile, dimmer 0-10V non incluso (modelli LSDIMMCC driver+dimmer a pag. 268) Dimmable driver, dimmer 0-10V not included (LSDIMMCC driver + dimmer models on page 268)			124.5x82.5x25.4 mm	1/6
LS/PA40W	Driver sostitutivo per pannello 40W 230V Replacement driver for 40W 230V panel	-	-	140x35x22 mm	1/6

PANNELLO LED 60x60 UGR<19 CRI 90 BACKLIGHT

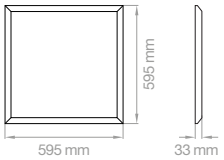


Pannello LED 40W - 230V da incasso in appoggio, incasso con molle, sospensione o superficie. Diffusore prismatico costruito per garantire UGR<19 in qualsiasi collocazione.
CRI 90: ideale per installazioni dove necessita una resa cromatica di alta qualità
Grazie alla nuova tecnologia di retroilluminazione il sistema backlight garantisce una migliore resa luminosa e una luce omogenea nell'ambiente senza causare l'invecchiamento precoce del diffusore
LED panel 40W - 230V, recessed lay, recessed with springs, suspension or surface. Prismatic diffuser built to guarantee UGR <19 in any location.
CRI 90: ideal for installations where high quality colour rendering is required
Thanks to the new backlighting technology, the backlight system guarantees a better light output and a homogeneous light in the environment without causing premature aging of the diffuser

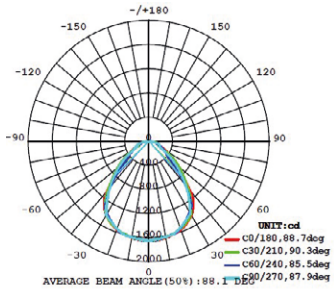
Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Driver esterno precablato
External prewired driver

Disegno tecnico | **technical drawing:**



Curva fotometrica | **distribution curve:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PABK60UGRC90BN	40W	220 - 240V 50/60Hz	3300 Lm	4000K	SMD	>90Ra	120°	IP 20	Bianco | White	6

Accessori compatibili | **Compatible accessories**

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PABKSOSP4	Set per montaggio sospensione - nr. 4 cavetti in acciaio 100cm Suspension mounting set - Nr. 4 steel cables 100cm	-	-	-	1/6
PABKM60	KIT nr. 4 molle in metallo per montaggio in cartongesso KIT nr. 4 metal springs for plasterboard mounting	-	-	-	1/6
PABKCOR60	Cornice bianca White frame	-	-	600x600x65 mm	1/6
PA40WEM	KIT emergenza per pannelli 40W KIT emergency for 40W panel	24h	90 minuti	140x35x22 mm	1/6
*LSPA40WDIM	Driver dimmerabile, dimmer 0-10V non incluso (modelli LSDIMMCC driver+dimmer a pag. 268) Dimmable driver, dimmer 0-10V not included (LSDIMMCC driver + dimmer models on page 268)			124.5x82.5x25.4 mm	1/6
LS/PA40W	Driver sostitutivo per pannello 40W 230V Replacement driver for 40W 230V panel			140x35x22 mm	1/6

PANNELLO LED 60x60 TRICOLOR BACKLIGHT

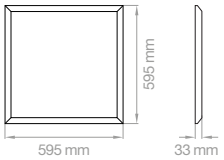


Pannello LED 40W - 230V da incasso in appoggio, incasso con molle, sospensione o superficie con cornice.
Sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Grazie alla nuova tecnologia di retroilluminazione il sistema backlight garantisce una migliore resa luminosa e una luce omogenea nell'ambiente senza causare l'invecchiamento precoce del diffusore
LED panel 40W - 230V recessed in support, recessed with springs, suspension or surface with frame.
Tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K
Thanks to the new backlighting technology, the backlight system guarantees a better light output and a homogeneous light in the environment without causing premature aging of the diffuser

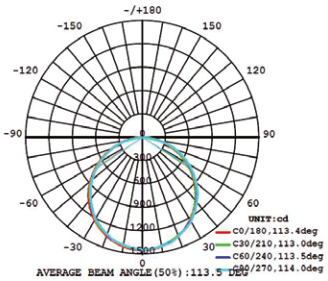
Materiale | material:
Alluminio
Aluminum

Incluso | included:
Driver esterno precablato
External prewired driver

Disegno tecnico | technical drawing:



Curva fotometrica | distribution curve:

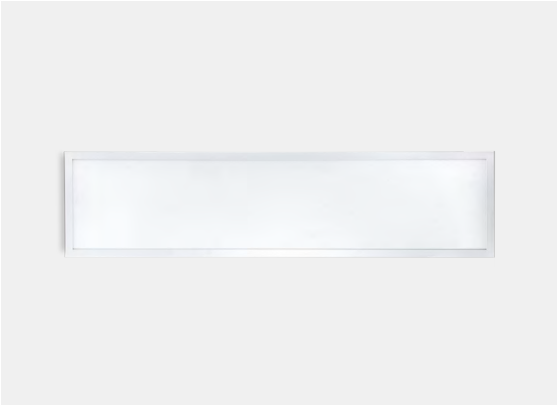


Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PABK60MC	40W	220 - 240V 50/60Hz	4050 Lm	3000K-4000K-6000K	>80Ra	120°	IP 20	Bianco | White	6

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PABKSOSP4	Set per montaggio sospensione - nr. 4 cavetti in acciaio 100cm Suspension mounting set - Nr. 4 steel cables 100cm	-	-	-	1/6
PABKM60	KIT nr. 4 molle in metallo per montaggio in cartongesso KIT nr. 4 metal springs for plasterboard mounting	-	-	-	1/6
PABKCOR60	Cornice bianca White frame	-	-	600x600x65 mm	1/6
PA40WEM	KIT emergenza per pannelli 40W KIT emergency for 40W panel	24h	90 minuti	140x35x22 mm	1/6
* LSPA40WDIM	Driver dimmerabile, dimmer 0-10V non incluso (modelli LSDIMMCC driver+dimmer a pag. 268) Dimmable driver, dimmer 0-10V not included (LSDIMMCC driver + dimmer models on page 268)			124.5x82.5x25.4 mm	1/6
LS/PA40W	Driver sostitutivo per pannello 40W 230V Replacement driver for 40W 230V panel	-	-	140x35x22 mm	1/6

PANNELLO LED 120x30 BACKLIGHT

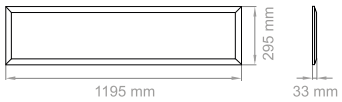


Pannello LED 40W - 230V da incasso in appoggio, incasso con molle, sospensione o superficie con cornice.
Grazie alla nuova tecnologia di retroilluminazione il sistema backlight garantisce una migliore resa luminosa e una luce omogenea nell'ambiente senza causare l'invecchiamento precoce del diffusore
LED panel 40W - 230V recessed in support, recessed with springs, suspension or surface with frame.
Thanks to the new backlighting technology, the backlight system guarantees a better light output and a homogeneous light in the environment without causing premature aging of the diffuser

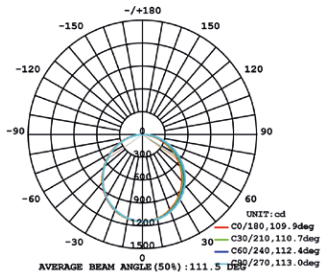
Materiale | material:
Alluminio
Aluminum

Incluso | included:
Driver esterno precablato
External prewired driver

Disegno tecnico | technical drawing:



Curva fotometrica | distribution curve:



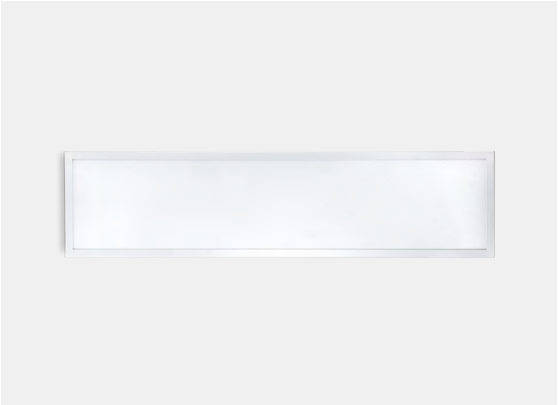
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PABK120X30BN	40W	220 - 240V 50/60Hz	3900 Lm	4000K	SMD	>80Ra	120°	IP 20	Bianco | White	4

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PABKSOSP4	Set per montaggio sospensione - nr. 4 cavetti in acciaio 100cm Suspension mounting set - Nr. 4 steel cables 100cm	-	-	-	1/6
PABKM60	KIT nr. 4 molle in metallo per montaggio in cartongesso KIT nr. 4 metal springs for plasterboard mounting	-	-	-	1/6
PABKCOR120	Cornice bianca White frame	-	-	1200x300x65 mm	1/4
PA40WEM	KIT emergenza per pannelli 40W KIT emergency for 40W panel	24h	90 minuti	140x35x22 mm	1/6
* LSPA40WDIM	Driver dimmerabile, dimmer 0-10V non incluso (modelli LSDIMMCC driver+dimmer a pag. 268) Dimmable driver, dimmer 0-10V not included (LSDIMMCC driver + dimmer models on page 268)			124.5x82.5x25.4 mm	1/6
LS/PA40W	Driver sostitutivo per pannello 40W 230V Replacement driver for 40W 230V panel			140x35x22 mm	1/6

PANNELLO LED 120x30 UGR<19

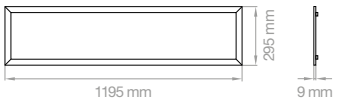
Pannello LED 40W - 230V da incasso in appoggio, incasso con molle, sospensione o superficie. Diffusore prismatico costruito per garantire UGR<19 in qualsiasi collocazione.
LED panel 40W - 230V, recessed lay, recessed with springs, suspension or surface. Prismatic diffuser built to guarantee UGR <19 in any location.



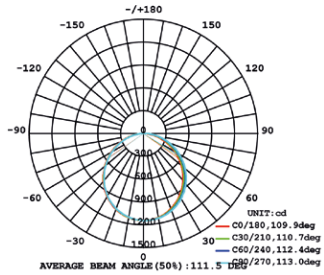
Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Driver esterno precablato
External prewired driver

Disegno tecnico | **technical drawing:**



Curva fotometrica | **distribution curve:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PA120X30UGR40WBN	40W	220 - 240V 50/60Hz	3200 Lm	4000K	SMD	>80Ra	120°	IP 20	Bianco | White	1/5

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PA/SUP/120	Accessorio per montaggio superficie in metallo solo a soffitto - nr. 6 staffe Accessory for ceiling surface mounting in metal - nr. 6 brackets	-	-	-	1/5
PA/SOSP/6/120	Set per montaggio sospensione - nr. 6 cavetti in acciaio 150cm Suspension mounting set - nr. 6 steel cables 150cm	-	-	-	1/5
PA/M120	KIT nr. 6 molle in metallo per montaggio in cartongesso foro incasso 285x1185mm KIT nr. 6 metal springs for plasterboard mounting, cut-hole 285x1185mm	-	-	-	1/5
PABKCOR120	Cornice bianca White frame	-	-	1200x300x65 mm	1/4
PA40WEM	KIT emergenza per pannelli 40W KIT emergency for 40W panel	24h	90 minuti	140x35x22 mm	1/6
* LSPA40WDIM	Driver dimmerabile, dimmer 0-10V non incluso (modelli LSDIMMCC driver+dimmer a pag. 268) Dimmable driver, dimmer 0-10V not included (LSDIMMCC driver + dimmer models on page 268)			124.5x82.5x25.4 mm	1/6
LS/PA40W	Driver sostitutivo per pannello 40W 230V Replacement driver for 40W 230V panel			140x35x22 mm	1/6

PANNELLO LED 120x30 TRICOLOR

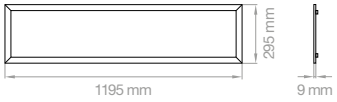
Pannello LED 40W - 230V sistema tricolor da incasso in appoggio, incasso con molle, sospensione o superficie
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
LED panel 40W - 230V tricolor system, recessed lay, recessed with springs, suspension or surface
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | **material:**
Alluminio
Aluminum

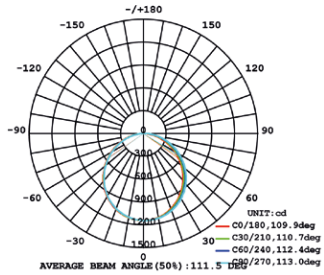
Incluso | **included:**
Driver esterno precablato
External prewired driver



Disegno tecnico | **technical drawing:**



Curva fotometrica | **distribution curve:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PA120X30MC	40W	220 - 240V 50/60Hz	3200 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 20	Bianco | White	1/5

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PA/SUP/120	Accessorio per montaggio superficie in metallo solo a soffitto - nr. 6 staffe Accessory for ceiling surface mounting in metal - nr. 6 brackets	-	-	-	1/5
PA/SOSP/6/120	Set per montaggio sospensione - nr. 6 cavetti in acciaio 150cm Suspension mounting set - nr. 6 steel cables 150cm	-	-	-	1/5
PA/M120	KIT nr. 6 molle in metallo per montaggio in cartongesso foro incasso 285x1185mm KIT nr. 6 metal springs for plasterboard mounting, cut-hole 285x1185mm	-	-	-	1/5
PABKCORI120	Cornice bianca White frame	-	-	1200x300x65 mm	1/4
PA40WEM	KIT emergenza per pannelli 40W KIT emergency for 40W panel	24h	90 minuti	140x35x22 mm	1/6
* LSPA40WDIM	Driver dimmerabile, dimmer 0-10V non incluso (modelli LSDIMMCC driver+dimmer a pag. 268) Dimmable driver, dimmer 0-10V not included (LSDIMMCC driver + dimmer models on page 268)			124.5x82.5x25.4 mm	1/6
LS/PA40W	Driver sostitutivo per pannello 40W 230V Replacement driver for 40W 230V panel			140x35x22 mm	1/6

PANNELLO LED 30x30

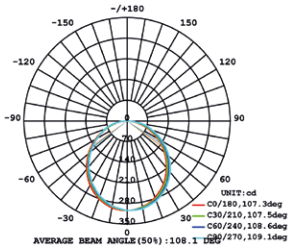
Pannello LED 12W - 230V da incasso, sospensione o superficie
LED panel 12W - 230V, recessed, suspension or surface mounting



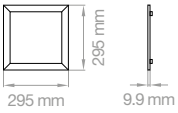
Materiale | **material:**
Alluminio
Aluminum

Incluso | **included:**
Driver esterno precablato
External prewired driver

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
PA30/BN	12W	220 - 240V 50/60Hz	980 Lm	4000K	SMD	>80Ra	120°	IP 20	Bianco | White	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tempo ricarica Charging Time	Durata emergenza Backup time	Dimensioni Dimensions	PKG
PA/SUP	Accessorio per montaggio superficie solo a soffitto - nr. 4 staffe Accessory for ceiling surface mounting - nr. 4 brackets	-	-	-	1/5
PA/SOSP/4	Set per montaggio sospensione - nr. 4 cavetti in acciaio 150cm Suspension mounting set - nr. 4 steel cables 150cm	-	-	-	1/5
PA/M30-60	KIT nr. 4 molle in metallo per montaggio in cartongesso foro incasso 585x585mm KIT nr. 4 metal springs for plasterboard mounting, cut-hole 585x585mm	-	-	-	1/5
PA/COR30N	cornice bianca in alluminio per pannello Led 30x30 Aluminium white frame for LED 30x30 panel	-	-	313x313x50 mm	1/40
PA30EM	KIT emergenza per pannello 30x30 13W KIT emergency for 13W panel	24h	3h	130x40x28 mm	1/20



Sistemi a plafone

Ceiling systems

Un'ampia gamma di plafoniere pensate appositamente per un utilizzo versatile. Alcuni modelli presentano due soluzioni di cover incluse nel prodotto, per dare la possibilità di modellare il fascio di luce e personalizzare il mood dell'ambiente di destinazione.

An extensive range of ceiling lamps specially designed for versatile use. Some models come with two cover solutions included in the product, to allow for modelling the light beam and customising the atmosphere of the setting where they are installed.



ELY 18W TRICOLOR CON SENSORE



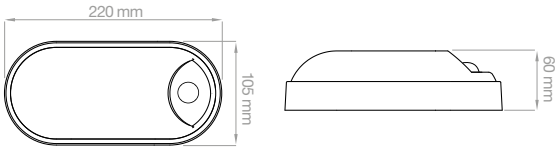
Plafoniera LED ovale da parete o soffitto 18W - 230V con cover intercambiabile e sensore con triplice funzione
Sensore preimpostato di prossimità, timer e lux integrato nella lampada
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Oval LED ceiling light 18W - 230V with interchangeable cover and triple functions sensor
The sensor integrated into the lamp has presetted timer, lux and proximity
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Nr. 2 cover intercambiabili bianca e nera
Nr. 2 white and black Interchangeable covers

Funzioni | functions:
Rilevamento: Fino a 8mt
Tempo: 1 Min.
Sensibilità luce: 5-10 Lux
Detection: up to 8mt
Timer: 1 Min.
Light sensor: 5-10 Lux

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
ELY18WSENSMC	18W	100-240V	2000 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP54	Bianco\Nero | black\white	1/20

ELY 12W

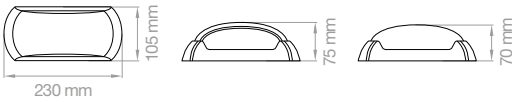
Plafoniera LED ovale da parete o soffitto 12W - 230V con cover intercambiabile.
Un'ottima soluzione di prodotto versatile, elegante e di facile installazione per interni ed esterni
Wall or ceiling LED light fitting for indoor/outdoor 6 - 12W 230V
An excellent solution to have a versatile, elegant and easy to install product.



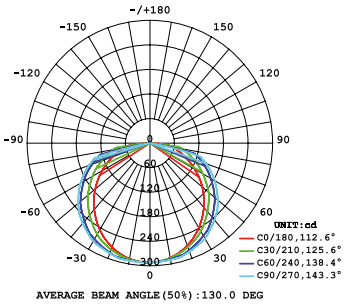
Materiale | material:
Corpo in termoplastico - diffusore in policarbonato
Thermoplastic body - polycarbonate diffuser

Incluso | included:
Nr. 2 Cover intercambiabili
Nr. 2 Interchangeable covers

Disegno tecnico | technical drawing:



Curva fotometrica | distribution curve:



IP 65 | RFG0 | 25.000 | IK 06

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
ELY12WBIBN	12W	220 - 240V	1200 Lm	4000K	SMD	>80Ra	120°	IP 65	Bianco | White	1/20
ELY12WNEBN	12W	220 - 240V	1200 Lm	4000K	SMD	>80Ra	120°	IP 65	Nero | black	1/20

EMY 16W

Plafoniera LED tonda da parete o soffitto 16W - 230V con cover intercambiabile.
Un'ottima soluzione di prodotto versatile, elegante e di facile installazione per interni ed esterni
Round LED wall or ceiling light 16W - 230V with interchangeable cover.
An excellent solution to have a versatile, elegant and easy to install product.

Materiale | material:
Corpo in termoplastico - diffusore in policarbonato
Thermoplastic body - polycarbonate diffuser

Incluso | included:
Nr. 2 Cover intercambiabili
Nr. 2 Interchangeable covers



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
EMY16WBIBN	16W	175 - 265V	1700 Lm	4000K	SMD	>80Ra	120°	IP 54	Bianco | White	1/20

EMY 14W

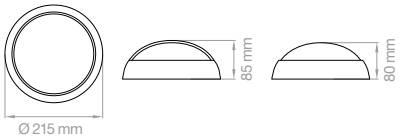
Plafoniera LED tonda da parete o soffitto 14W - 230V con cover intercambiabile.
Un'ottima soluzione di prodotto versatile, elegante e di facile installazione per interni ed esterni
Round 14W - 230V LED wall or ceiling light fitting with interchangeable cover.
An excellent solution to have a versatile, elegant and easy to install product.

Materiale | material:
Corpo in termoplastico - diffusore in policarbonato
Thermoplastic body - polycarbonate diffuser

Incluso | included:
Nr. 2 Cover intercambiabili
Nr. 2 Interchangeable covers



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
EMY14WNEBN	14W	220 - 240V	1000 Lm	4000K	SMD	>80Ra	110°	IP 54	Nero | black	1/12

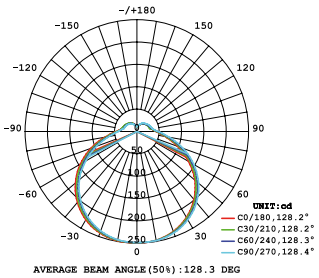
PLAFONIERE LED TRICOLOR ROTONDE

Plafoniere da parete o soffitto 12W - 24W 230V
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Wall or ceiling light fitting 12W - 24W 230V
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

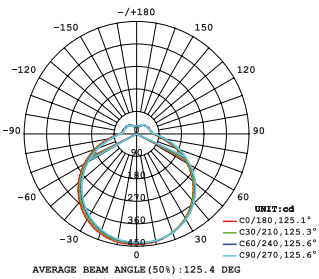


Materiale | **material:**
Corpo in metallo - diffusore in policarbonato opaco
Metal body - matt polycarbonate diffuser

Curva fotometrica | **distribution curve:**

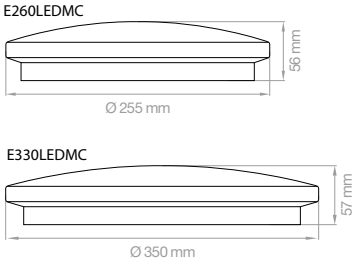


E260LEDMC



E330LEDMC

Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	Fascio Beam Angle	IP	PKG
E260LEDMC	12W	220 - 240V	980Lm	3000K-4000K-6000K	SMD	160°	IP 20	1/24
E330LEDMC	24W	220 - 240V	1830 Lm	3000K-4000K-6000K	SMD	160°	IP 20	1/12

Accessori compatibili | Compatible accessories

Codice Code	Tensione Voltage	Potenza Power	Rilevamento Detection	Tempo Time	Sensibilità luce Light sensitivity	IP	PKG
SENSMICRO	220 - 240V	LED 300W | INC 1200W	3-10 mt. - 360°	10 Sec - 15 Min	10 - 2000 LUX	IP 20	1/100

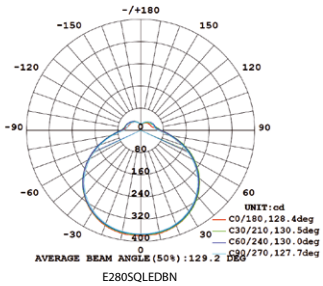
PLAFONIERE LED QUADRATE

Plafoniere da parete o soffitto 20W - 32W 230V
Wall or ceiling light fitting 20W - 32W 230V

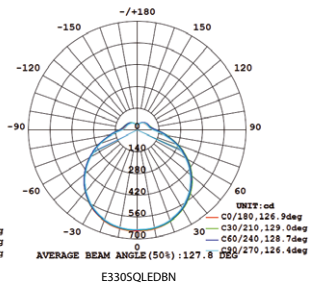
Materiale | material:
Corpo in metallo - diffusore in policarbonato opaco
Metal body - matt polycarbonate diffuser



Curva fotometrica | distribution curve:



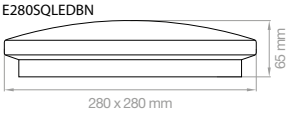
E280SQLEDBN



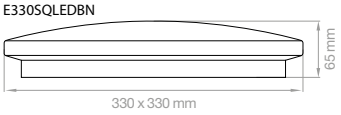
E330SQLEDBN

Disegno tecnico | technical drawing:

E280SQLEDBN



E330SQLEDBN



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	Fascio Beam Angle	IP	PKG
E280SQLEDBN	20W	220 - 240V	1500 Lm	4000K	SMD	180°	IP 20	1/10
E330SQLEDBN	32W	220 - 240V	2400 Lm	4000K	SMD	180°	IP 20	1/10

Accessori compatibili | Compatible accessories

Codice Code	Tensione Voltage	Potenza Power	Rilevamento Detection	Tempo Time	Sensibilità luce Light sensitivity	IP	PKG
SENSMICRO	220 - 240V	LED 300W | INC 1200W	3-10 mt. - 360°	10 Sec - 15 Min	10 - 2000 LUX	IP 20	1/100

PLAFONIERE LED OVALI

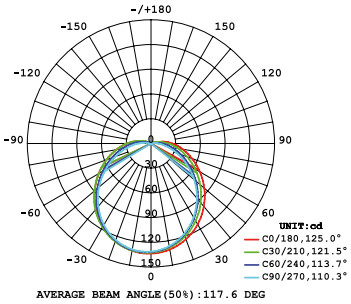
Plafoniere LED da parete o soffitto per interni o esterni 6 - 12W 230V
Wall or ceiling LED light fitting for indoor or outdoor 6 - 12W 230V



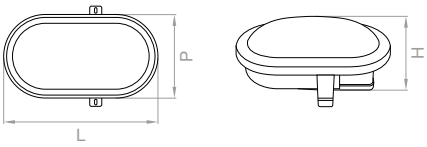
Materiale | **material:**
Corpo in termoplastico - diffusore in policarbonato
Thermoplastic body - polycarbonate diffuser

Incluso | **included:**
Pressacavo PG
PG cable gland

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Dimensioni Dimensions	PKG
E06WOBN	6W	220 - 240V	420 Lm	4000K	SMD	>80Ra	120°	IP 54	Bianco | White	L 170 x P 92 x H 70	1/10
E012WOBN	12W	220 - 240V	960 Lm	4000K	SMD	>80Ra	120°	IP 54	Bianco | White	L 216 x P 118 x H 79	1/10

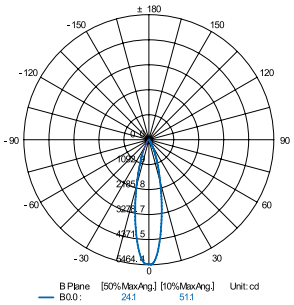
FR 15W

Faretto LED superficie doppia rotazione 15W - 230V
Ceiling light fitting LED with double rotation

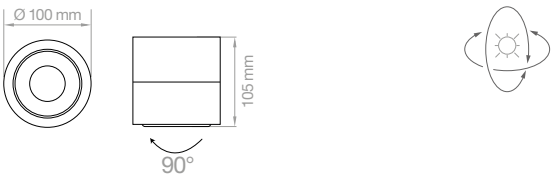


Materiale | **material:**
Lega alluminio
Aluminium alloy

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
FR15WBIBN	15W	220 - 240V	1050 Lm	4000K	COB	>80Ra	24°	IP 20	Bianco | White	1/30

PLAFONIERE LED TRICOLOR

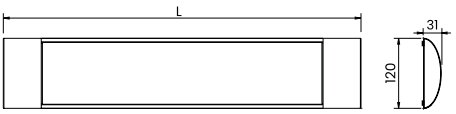
Plafoniera flat ad alta luminosità sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
High brightness flat ceiling light fitting tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Supporti di fissaggio
Fixing supports



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza Length	PKG
PLF25WMC	25W	180 - 265V	2000 Lm	3000K-4000K-6500K	SMD	>80Ra	110°	IP 20	Bianco | White	613 mm	1/12
PLF35WMC	35W	180 - 265V	3100 Lm	3000K-4000K-6500K	SMD	>80Ra	110°	IP 20	Bianco | White	913 mm	1/6
PLF48WMC	48W	180 - 265V	4200 Lm	3000K-4000K-6500K	SMD	>80Ra	110°	IP 20	Bianco | White	1213 mm	1/6
PLF60WMC	60W	180 - 265V	5300 Lm	3000K-4000K-6500K	SMD	>80Ra	110°	IP 20	Bianco | White	1500 mm	1/6

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
PLFSOSP	Set per montaggio sospensione, cavi in acciaio 150cm, rosone e morsettiera Accessory for suspension mounting, 150cm steel cables, ceiling support and terminal block	1/1



PT5 LED TRICOLOR

Reglette LED sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
LED reglette tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

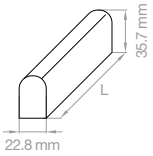


Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Cavo spina 180 cm
Prolunga 15cm
Clips piane e a 90°
Connettore di giunzione in continuo
Cable plug 180 cm
Extension cable 15cm
Flat and 90 ° clips
Connector for continuous connection

Consigli per utilizzo | advice for use:
Collegabili in continuo MAX 12 pezzi
It can be linked together MAX 12 pcs

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza Length	PKG
PT5LED4WMC	4W	220 - 240V	400 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 20	Bianco | White	277 mm	1/20
PT5LED9WMC	9W	220 - 240V	900 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 20	Bianco | White	538 mm	1/20
PT5LED13WMC	13W	220 - 240V	1400 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 20	Bianco | White	838 mm	1/20
PT5LED18WMC	18W	220 - 240V	1850 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 20	Bianco | White	1138 mm	1/20
PT5LED22WMC	22W	220 - 240V	2350 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 20	Bianco | White	1438 mm	1/20

FARETTO TONDO SUPERFICIE GU10 IP54

Faretto da soffitto per interno ed esterno GU10 - 230V
Indoor and outdoor ceiling spotlight GU10 - 230V

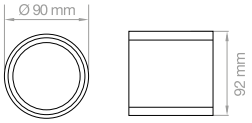
Materiale | **material:**
Lega alluminio
Aluminium alloy

Non incluso | **not included:**
Lampada
Lamp

Consigli per utilizzo | **advice for use:**
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni. Lampo cod. "DIKLED5WR230" (pag.277)
Recommended use of high dissipation lamp suitable for sealed fixtures. Lightning code "DIKLED5WR230" (pag.277)



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
CSUPGU10BI	MAX 50W	230V	GU10	IP 54	Bianco | White	1/20
CSUPGU10AN	MAX 50W	230V	GU10	IP 54	Antracite | anthracite	1/20

FARETTO QUADRATO SUPERFICIE GU10 IP54

Faretto da soffitto per interno ed esterno GU10 - 230V
Indoor and outdoor ceiling spotlight GU10 - 230V

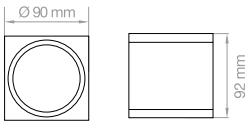
Materiale | **material:**
Lega alluminio
Aluminium alloy

Non incluso | **not included:**
Lampada
Lamp

Consigli per utilizzo | **advice for use:**
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni. Lampo cod. "DIKLED5WR230" (pag.277)
Recommended use of high dissipation lamp suitable for sealed fixtures. Lightning code "DIKLED5WR230" (pag.277)



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
SQSUPGU10BI	MAX 50W	230V	GU10	IP 54	Bianco | White	1/20
SQSUPGU10AN	MAX 50W	230V	GU10	IP 54	Antracite | anthracite	1/20

E090SG

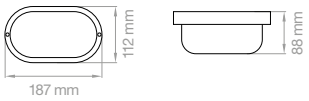
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | material:
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



IP 44

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E090SGBI	60W MAX	230V	E27	IP 44	bianco | white	1/20
E090SGNE	60W MAX	230V	E27	IP 44	nero | black	1/20

E090

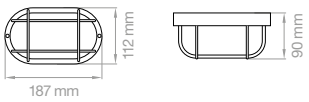
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | material:
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



IP 44

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E090BI	60W MAX	230V	E27	IP 44	bianco | white	1/20
E090NE	60W MAX	230V	E27	IP 44	nero | black	1/20

E092

Plafoniera da parete per esterno
Wall light fitting for outdoor

Materiale | **material:**
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E092BI	60W MAX	230V	E27	IP 44	bianco | white	1/18
E092NE	60W MAX	230V	E27	IP 44	nero | black	1/18

E093

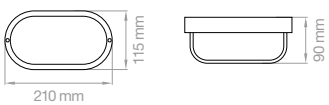
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | **material:**
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | **not included:**
Lampada
Lamp



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E093BI	60W MAX	230V	E27	IP 44	bianco | white	1/18
E093NE	60W MAX	230V	E27	IP 44	nero | black	1/18

E094

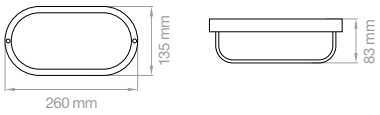
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | material:
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E094BI	60W MAX	230V	E27	IP 44	bianco | white	1/12
E094NE	60W MAX	230V	E27	IP 44	nero | black	1/12

E095

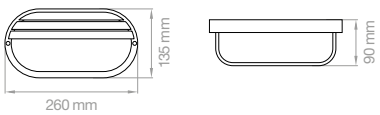
Plafoniera da parete per esterno
Wall light fitting for outdoor

Materiale | material:
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E095BI	60W MAX	230V	E27	IP 44	bianco | white	1/12
E095NE	60W MAX	230V	E27	IP 44	nero | black	1/12

E2004

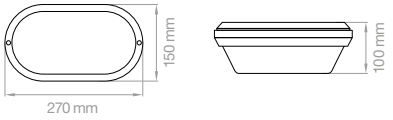
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | material:
Corpo e diffusore in policarbonato
Body and diffuser in polycarbonate

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E2004/BI	60W MAX	230V	E27	IP 65	bianco | white	1/15
E2004/NE	60W MAX	230V	E27	IP 65	nero | black	1/15

E2001

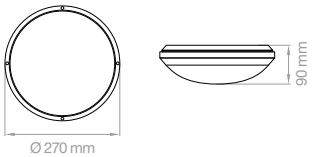
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | material:
Corpo e diffusore in policarbonato
Body and diffuser in polycarbonate

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E2001/BI	75W MAX	230V	E27	IP 54	bianco | white	1/10
E2001/NE	75W MAX	230V	E27	IP 54	nero | black	1/10

E096

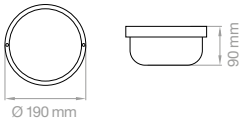
Plafoniera da parete o soffitto per esterno
Wall or ceiling light fitting for outdoor

Materiale | material:
Corpo in termoplastico diffusore in policarbonato trasparente prismatico
Thermoplastic body - polycarbonate prismatic transparent diffuser

Non incluso | not included:
Lampada
Lamp



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
E096BI	60W MAX	230V	E27	IP 44	bianco | white	1/12
E096NE	60W MAX	230V	E27	IP 44	nero | black	1/12

Strip LED

Questa sezione raccoglie una gamma di strisce LED con ampio assortimento di colori, potenze, rese cromatiche ecc... ideali per illuminare nicchie e sfondi, per creare effetti luminosi, per la cromoterapia e per valorizzare l'arredo o gli elementi architettonici.

This section includes a range of LED strips featuring an extensive assortment of colours, power, RA etc... they are ideal for illuminating niches and backgrounds, for colour therapy and for enhancing furnishings or architectural elements.


CONFERENCE
HOTEL

REEL 230V 50MT

Striscia LED 230V da 50 mt. flessibile, alta efficienza
LED 2835 in doppia linea
High efficiency flexible strip LED 230V 50mt
Double line LED 2835

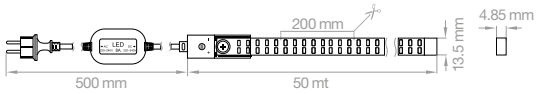


Incluso | included:
Spina schuko IP44 con cavo 50 cm driver 8A con fusibile
Tappo di chiusura (già inserito)
Schuko plug IP44 with 50 cm cable driver 8A and fuse
End cap (already inserted)

Non incluso | not included:
Clips
Tubetto silicone
Connettori rapidi
Clips
Silicone tube
Quick connector

Consigli per utilizzo | advice for use:
Solo per uso professionale
Only for professional use

Disegno tecnico | technical drawing:



Tensione di rete 230V
Mains voltage 230V

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	Lunghezza Length	PKG
REEL230V50BC	13 W/MT	220 - 240VAC	1500 Lm\mt	3000K	120 Led/mt	>80Ra	120°	IP 65	E	SI	50 mt	1/1
REEL230V50BN	13 W/MT	220 - 240VAC	1500 Lm\mt	4000K	120 Led/mt	>80Ra	120°	IP 65	E	SI	50 mt	1/1

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
REEL230VKITPLUG	Spina schuko IP44 cavo 50cm, driver 8A con fusibile, connettore + Tappo di chiusura + tubetto silicone 7g Schuko plug IP44, 50cm cable, 8A driver with fuse, connector + closing cap + silicone tube 7g	1/1
REEL230VCONFF	Connettore rapido in PVC di congiunzione + Tubetto silicone 7g Quick connector in PVC junction + 7g silicone tube	1/1
REEL230VKITCLIP	10 clip in PVC + 20 viti 10 PVC clis + 20 screws	1/1
SIL7G	Tubetto silicone 7g Silicone tube 7g	1/1
REEL230VCAP	Tappo di chiusura in PVC PVC end cap	1/1

REEL 230V 10MT



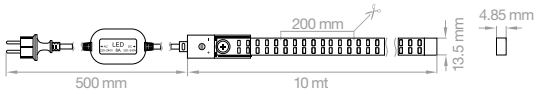
Striscia LED 230V da 10mt. flessibile, alta efficienza
LED 2835 in doppia linea
High efficiency flexible strip LED 230V 10mt
Double line LED 2835

Incluso | included:
Spina schuko IP44 con cavo 50 cm driver 8A con fusibile
Tappo di chiusura (già inserito)
21 clips + viti
Schuko plug IP44 with 50 cm cable driver 8A and fuse
End cap (already inserted)
21 clips + screws

Non incluso | not included:
Tubetto silicone
Connettori rapidi
Silicon tube
Quick connector

Consigli per utilizzo | advice for use:
Solo per uso professionale
Only for professional use

Disegno tecnico | technical drawing:



Tensione di rete 230V
Mains voltage 230V

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	Lunghezza Length	PKG
REEL230V10BC	13 W/MT	220 - 240VAC	1500 Lm\mt	3000K	120 Led/mt	>80Ra	120°	IP 65	A G E	SI	10 mt	1/10
REEL230V10BN	13 W/MT	220 - 240VAC	1500 Lm\mt	4000K	120 Led/mt	>80Ra	120°	IP 65	A G E	SI	10 mt	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
REEL230VKITPLUG	Spina schuko IP44 cavo 50cm, driver 8A con fusibile, connettore + Tappo di chiusura + tubetto silicone 7g Schuko plug IP44, 50cm cable, 8A driver with fuse, connector + closing cap + silicone tube 7g	1/1
REEL230VCONFF	Connettore rapido in PVC di congiunzione + Tubetto silicone 7g Quick connector in PVC junction + 7g silicone tube	1/1
REEL230VKITCLIP	10 clip in PVC + 20 viti 10 PVC clis + 20 screws	1/1
SIL7G	Tubetto silicone 7g Silicone tube 7g	1/1
REEL230VCAP	Tappo di chiusura in PVC PVC end cap	1/1

REEL COB DUAL LIGHT



Striscia LED COB 24V 5mt flessibile dual colour "effetto luce continua"
Possibilità di scelta colore tra 3000K o 4000K con telecomando o tramite kit connettori
LED strip COB 24V 5mt flexible DUAL "continuous light effect "
Possibility of colour choice between 3000K or 4000K by remote control or by connector kit

Non incluso | **not included:**
Controller con telecomando
Controller with remote controller

Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
REELCOB15WIP20DL	15W/MT	24V DC	800 Lm\mt	2700K-4000K	>90Ra	120°	IP 20	A F G	SI	1/40

Accessori compatibili | **Compatible accessories**

Codice Code	Descrizione | Description	PKG
KITDLCONN	Kit connettori scelta colore Dual light Dual light color choice connectors kit	1/1
KITDLRF	Centralina a radiofrequnza cambio colore Dual light Dual light color change radio frequency controller	1/1

KIT DL RF



Centralina DUAL LIGHT a radiofrequenza
Radiofrequency DUAL LIGHT controller

Incluso | **included:**
Telecomando
remote controller

Funzioni | **functions:**
Scelta colore nel range tra 2700K e 4000K
Cambio colore automatico
Controllo della velocità
Controllo luminosità
ON \ OFF
Color choice in the range between 2700K e 4000K
Automatic color change
Speed control
Brightness control
ON \ OFF

Consigli per utilizzo | **advice for use:**
Utilizzabile esclusivamente con REELCOB15WIP20DL
It can be used exclusively with REELCOB15WIP20DL

Codice Code	Potenza Power	Descrizione Description	Tensione Voltage	IP	Lunghezza cavo Cable length	Distanza Massima Ricezione Max reception distance	PKG
KITDLRF	MAX 288W	Centralina a radiofrequnza cambio colore Dual light Dual light color change radio frequency controller	DC 5-24V	IP 20	Input 150 mm output 100 mm	50 MT	1/1

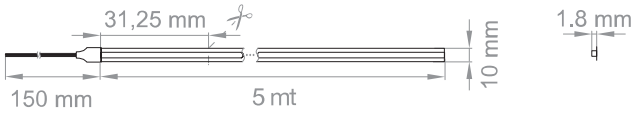
REEL COB IP20

Striscia LED 24V 5 mt. flessibile alta efficienza, "effetto luce continua"
LED strip 24V 5 mt. flexible high efficiency, "continuous light effect"



Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use 24V converter (from pag.254)

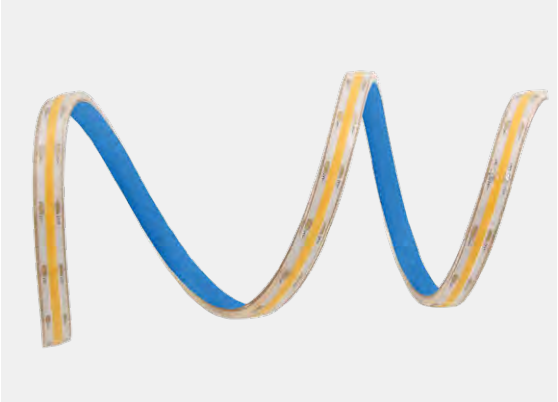
Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
REELCOB14WIP20BC	14W/MT	24V DC	1120 Lm\mt	3000K	>90Ra	120°	IP 20	F	SI	1/40
REELCOB14WIP20BN	14W/MT	24V DC	1190 Lm\mt	4000K	>90Ra	120°	IP 20	F	SI	1/40

REEL COB IP68

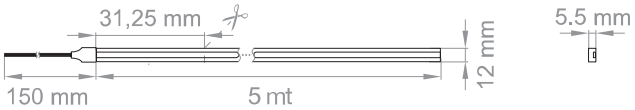
Striscia LED 24V 5 mt. IP68 flessibile alta efficienza, "effetto luce continua"
LED strip 24V 5 mt. IP68 flexible high efficiency, "continuous light effect"



Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici ed in immersione
Tensione costante: utilizzare converter 24V (da pag.254)
Applicable on all surfaces and in immersion
Constant voltage: use 24V converter (from pag.254)

Incluso | **included:**
4 tappi di chiusura
10 clips + 20 viti
1 tubetto di silicone
4 closing caps
10 clips + 20 screws
1 silicone tube

Disegno tecnico | **technical drawing:**

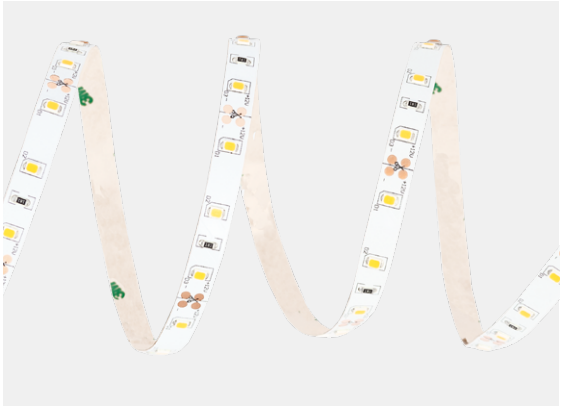


Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
REELCOB14WIP68BC	14W/MT	24V DC	1120 Lm\mt	3000K	>90Ra	120°	IP 68	F	SI	1/40
REELCOB14WIP68BN	14W/MT	24V DC	1190 Lm\mt	4000K	>90Ra	120°	IP 68	F	SI	1/40

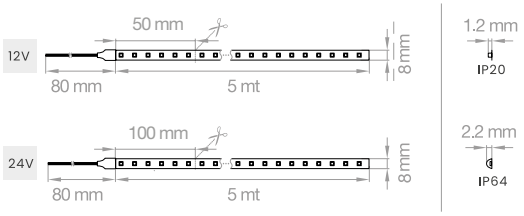
REEL 2835 LED

Striscia LED 12V-24V 5 mt. flessibile
LED 2835
LED strip LED 12V-24V 5 mt. flexible
LED 2835

Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 12V o 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use a 12V or 24V converter. (from pag.254)



Disegno tecnico | **technical drawing:**

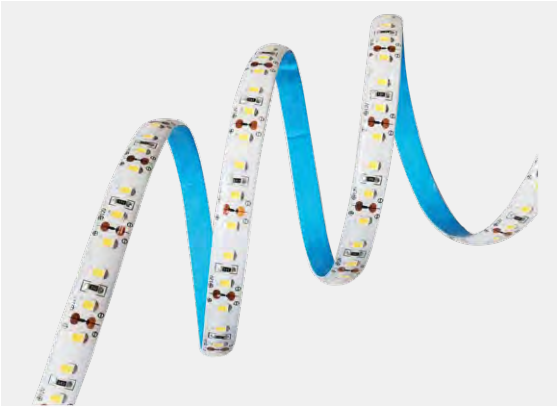


Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
REEL2835IP20BC	4.8W/MT	12V DC	533 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 20	F	SI	1/40
REEL2835IP20BN	4.8W/MT	12V DC	545 Lm\mt	4000K	60 Led/mt	>80Ra	120°	IP 20	F	SI	1/40
REEL2835IP20BF	4.8W/MT	12V DC	580 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL2835IP64BC	4.8W/MT	12V DC	533 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL2835IP64BN	4.8W/MT	12V DC	545 Lm\mt	4000K	60 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL2835IP64BF	4.8W/MT	12V DC	580 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 64	E	SI	1/40
REEL242835IP20BC	4.8W/MT	24V DC	533 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 20	F	SI	1/40
REEL242835IP20BN	4.8W/MT	24V DC	545 Lm\mt	4000K	60 Led/mt	>80Ra	120°	IP 20	F	SI	1/40
REEL242835IP20BF	4.8W/MT	24V DC	580 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL242835IP64BC	4.8W/MT	24V DC	533 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL242835IP64BN	4.8W/MT	24V DC	545 Lm\mt	4000K	60 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL242835IP64BF	4.8W/MT	24V DC	580 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 64	E	SI	1/40

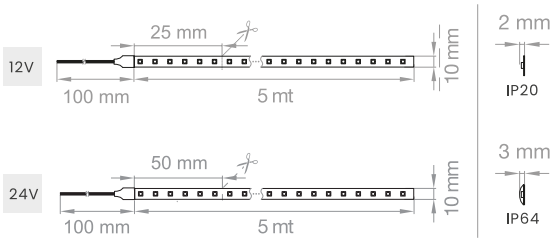
REEL 600 LED

Striscia LED 12V-24V 5 mt. flessibile
LED 2835
LED strip 12V-24V 5 mt. flexible
LED 2835

Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 12V o 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use a 12V or 24V converter. (from pag.254)



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
REEL600IP20BC	9,6W/MT	12V DC	1120 Lm\mt	3000K	120 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL600IP20BN	9,6W/MT	12V DC	1140 Lm\mt	4000K	120 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL600IP20BF	9,6W/MT	12V DC	1160 Lm\mt	6400K	120 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL600IP64BC	9,6W/MT	12V DC	1040 Lm\mt	3000K	120 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL600IP64BN	9,6W/MT	12V DC	1080 Lm\mt	4000K	120 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL600IP64BF	9,6W/MT	12V DC	1120 Lm\mt	6400K	120 Led/mt	>80Ra	120°	IP 64	E	SI	1/40
REEL24600IP20BC	9,6W/MT	24V DC	1120 Lm\mt	3000K	120 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL24600IP20BN	9,6W/MT	24V DC	1140 Lm\mt	4000K	120 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL24600IP20BF	9,6W/MT	24V DC	1160 Lm\mt	6400K	120 Led/mt	>80Ra	120°	IP 20	E	SI	1/40
REEL24600IP64BC	9,6W/MT	24V DC	1040 Lm\mt	3000K	120 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL24600IP64BN	9,6W/MT	24V DC	1080 Lm\mt	4000K	120 Led/mt	>80Ra	120°	IP 64	F	SI	1/40
REEL24600IP64BF	9,6W/MT	24V DC	1120 Lm\mt	6400K	120 Led/mt	>80Ra	120°	IP 64	E	SI	1/40

REEL 5050 LED

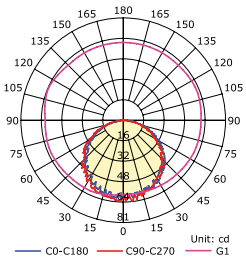
Striscia LED 12V-24V 5 mt. flessibile
LED 5050
LED strip LED 12V-24V 5 mt. flexible
LED 5050



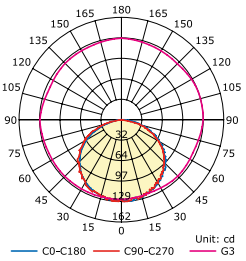
Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 12V o 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use a 12V or 24V converter. (from pag.254)

Curva fotometrica | **distribution curve:**

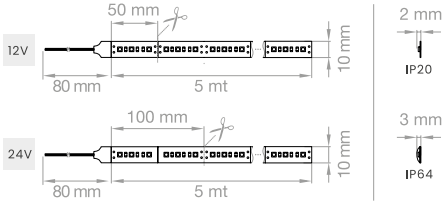
REEL 3528



REEL 5050



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
REEL5050/IP20/BC	14.4W/MT	12V DC	960 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 20	G	SI	1/40
REEL5050/IP20/BN	14.4W/MT	12V DC	1000 Lm\mt	4100K	60 Led/mt	>80Ra	120°	IP 20	G	SI	1/40
REEL5050/IP20/BF	14.4W/MT	12V DC	1050 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 20	G	SI	1/40
REEL5050/IP64/BC	14.4W/MT	12V DC	960 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 64	G	SI	1/40
REEL5050/IP64/BN	14.4W/MT	12V DC	1000 Lm\mt	4100K	60 Led/mt	>80Ra	120°	IP 64	G	SI	1/40
REEL5050/IP64/BF	14.4W/MT	12V DC	1050 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 64	G	SI	1/40
REEL245050IP20BC	14.4W/MT	24V DC	960 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 20	G	SI	1/40
REEL245050IP20BN	14.4W/MT	24V DC	1000 Lm\mt	4100K	60 Led/mt	>80Ra	120°	IP 20	G	SI	1/40
REEL245050IP20BF	14.4W/MT	24V DC	1050 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 20	G	SI	1/40
REEL245050IP64BC	14.4W/MT	24V DC	960 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 64	G	SI	1/40
REEL245050IP64BN	14.4W/MT	24V DC	1000 Lm\mt	4100K	60 Led/mt	>80Ra	120°	IP 64	G	SI	1/40
REEL245050IP64BF	14.4W/MT	24V DC	1050 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 64	G	SI	1/40

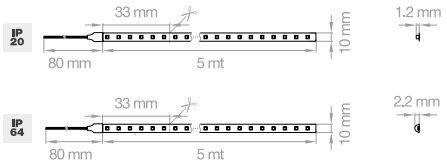
REEL 900 LED

Striscia LED 24V 5 mt. flessibile alta efficienza,
180 LED/mt "effetto luce continua"
LED 2835
LED strip 24V 5 mt. flexible high efficiency,
180 LED / mt "continuous light effect"
LED 2835



Consigli per utilizzo | advice for use:
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	Lunghezza Length	PKG
REEL900IP20BC	14.4W/MT	24V DC	1800 Lm\mt	3000K	180 Led/mt	>80Ra	120°	IP 20	E	SI	5 mt	1/40
REEL900IP20BN	14.4W/MT	24V DC	1900 Lm\mt	4000K	180 Led/mt	>80Ra	120°	IP 20	E	SI	5 mt	1/40
REEL900IP20BF	14.4W/MT	24V DC	2000 Lm\mt	6400K	180 Led/mt	>80Ra	120°	IP20	E	SI	5 mt	1/40
REEL900IP64BC	14.4W/MT	24V DC	1800 Lm\mt	3000K	180 Led/mt	>80Ra	120°	IP 64	E	SI	5 mt	1/40
REEL900IP64BN	14.4W/MT	24V DC	1900 Lm\mt	4000K	180 Led/mt	>80Ra	120°	IP 64	E	SI	5 mt	1/40
REEL900IP64BF	14.4W/MT	24V DC	2000 Lm\mt	6400K	180 Led/mt	>80Ra	120°	IP 64	E	SI	5 mt	1/40

REEL 900 LED 25MT

Striscia LED 24V IP20 25 mt. flessibile alta efficienza,
180 LED/mt "effetto luce continua"
LED 2835
LED strip 24V IP20 25 mt. flexible high efficiency,
180 LED / mt "continuous light effect"
LED 2835



Consigli per utilizzo | advice for use:
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 24V (da pag.254)
La bobina è sezionabile per un utilizzo massimo di mt. 5
Applicable on all surfaces
Constant voltage: use 24V converter (from pag.254)
The reel can be cut for a maximum use of mt. 5 "

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	Lunghezza Length	PKG
REEL900M25BC	14.4W/MT	24V DC	1800 Lm\mt	3000K	180 Led/mt	>80Ra	120°	IP 20	E	SI	25 mt	1/10
REEL900M25BN	14.4W/MT	24V DC	1900 Lm\mt	4000K	180 Led/mt	>80Ra	120°	IP 20	E	SI	25 mt	1/10
REEL900M25BF	14.4W/MT	24V DC	2000 Lm\mt	6400K	180 Led/mt	>80Ra	120°	IP 20	E	SI	25 mt	1/10

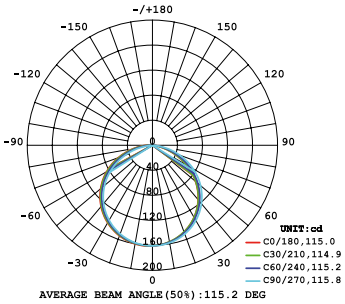
STRIP 1200 LED

Striscia LED 24V 5 mt. flessibile 240 LED / metro effetto "LUCE CONTINUA"
LED 2835
LED strip 24V 5 mt. flexible 240 LED/mt.
"CONTINUOUS LIGHT" effect
LED 2835

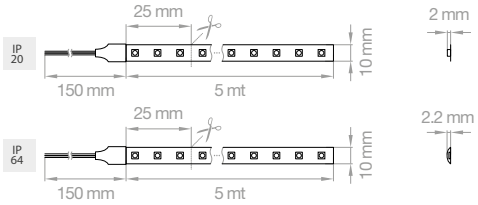
Consigli per utilizzo | advice for use:
Applicare la striscia su alluminio o altro metallo idoneo alla dissipazione
Tensione costante: utilizzare converter 24V (da pag.254)
Apply the strip on aluminium or other metal suitable for the dissipation
Constant voltage: use 24V converter (from pag.254)



Curva fotometrica | distribution curve:



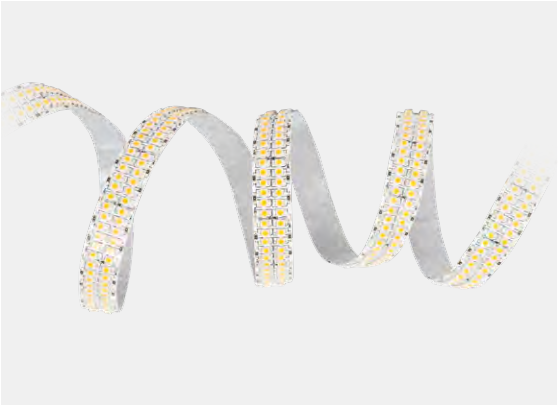
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	PKG
LEDAD1200IP20BC	19.2W/MT	24V DC	2100 Lm\mt	3000K	240 Led/mt	>90Ra	120°	IP 20	A F G	1/40
LEDAD1200IP20BN	19.2W/MT	24V DC	2200 Lm\mt	4000K	240 Led/mt	>90Ra	120°	IP 20	A F G	1/40
LEDAD1200IP20BF	19.2W/MT	24V DC	2300 Lm\mt	6400K	240 Led/mt	>90Ra	120°	IP 20	A F G	1/40
LEDAD1200IP64BC	19.2W/MT	24V DC	2100 Lm\mt	3000K	240 Led/mt	>90Ra	120°	IP 64	A F G	1/40
LEDAD1200IP64BN	19.2W/MT	24V DC	2200 Lm\mt	4000K	240 Led/mt	>90Ra	120°	IP 64	A F G	1/40
LEDAD1200IP64BF	19.2W/MT	24V DC	2300 Lm\mt	6400K	240 Led/mt	>90Ra	120°	IP 64	A F G	1/40

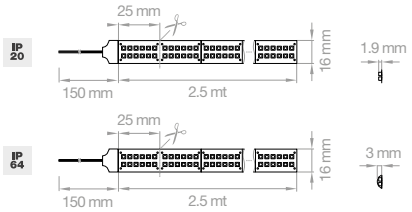
STRIP LED DOPPIA

Striscia con doppia fila di led 24V, 2.5 mt. flessibile,
480 led/mt. "effetto luce continua"
LED 3528
Strip with double row of LEDs, flexible, 480 LEDs/mt. "continuous light effect" reel 2.5 mt.
LED 3528

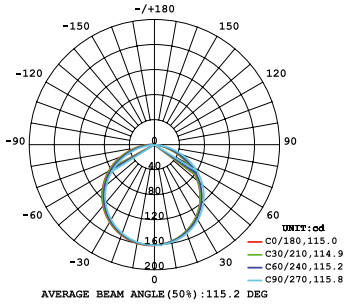


Consigli per utilizzo | advice for use:
Applicare la striscia su alluminio o altro metallo idoneo alla dissipazione. Vedere sezione "Profili alluminio" (da pag.150)
Tensione costante: utilizzare converter 24V (da pag.254)
Apply the strip on aluminium or other metal suitable for the dissipation. See "Aluminium profiles" section (from pag.150)
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | technical drawing:



Curva fotometrica | distribution curve:



IP 20/64 | 30.000 | RFG0 | CRI >90

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
LEDADDPIP20BC	38.4W/MT	24V DC	3020 Lm\mt	3000K	480 led/mt	>90Ra	120°	IP 20	F	SI	1/25
LEDADDPIP20BN	38.4W/MT	24V DC	3200 Lm\mt	4000K	480 led/mt	>90Ra	120°	IP 20	F	SI	1/25
LEDADDPIP20BF	38.4W/MT	24V DC	3360 Lm\mt	6400K	480 led/mt	>90Ra	120°	IP 20	F	SI	1/25
LEDADDPIP64BC	38.4W/MT	24V DC	3020 Lm\mt	3000K	480 led/mt	>90Ra	120°	IP 64	F	SI	1/25
LEDADDPIP64BN	38.4W/MT	24V DC	3200 Lm\mt	4000K	480 led/mt	>90Ra	120°	IP 64	F	SI	1/25
LEDADDPIP64BF	38.4W/MT	24V DC	3360 Lm\mt	6400K	480 led/mt	>90Ra	120°	IP 64	F	SI	1/25

STRIP RGB 150LED

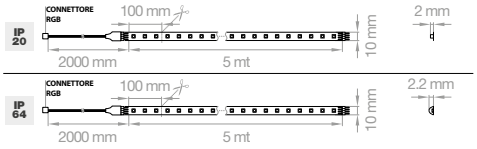
Striscia LED RGB 12V 5 mt. flessibile
LED 5050
LED strip 12V RGB 5 mt. Flexible
LED 5050

Incluso | **included:**
Modello IP65: Clips, tappi e tubetto silicone
IP65 model: clips, caps and silicon tube

Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici.
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 12V (da pag.254)
Applicable on all surfaces. Use with RGB controllers. (from pag.262)
Constant voltage: use 12V converter (from pag.254)



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Kelvin	Nr. LED	Fascio Beam Angle	IP	Adesiva Adhesive	PKG
LEDADES/RGB	7.2W/MT	12V DC	RGB	30 Led/mt	120°	IP 20	SI	1/35
LEDADES/IP64RGB	7.2W/MT	12V DC	RGB	30 Led/mt	120°	IP 64	SI	1/35

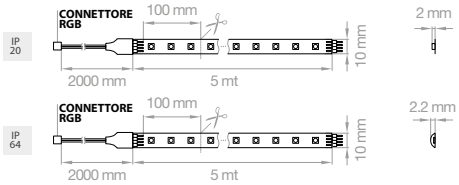
STRIP RGB 300LED

Striscia LED RGB 24V 5 mt. flessibile
LED 5050
LED strip 24V RGB 5 mt. Flexible
LED 5050

Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici.
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 24V (da pag.254)
Applicable on all surfaces. Use with RGB controllers. (from pag.262)
Constant voltage: use 24V converter (from pag.254)



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Kelvin	Nr. LED	Fascio Beam Angle	IP	Adesiva Adhesive	PKG
LED300IP20RGB/24	14,4W/MT	24V DC	RGB	60 Led/mt	120°	IP 20	SI	1/50
LED300IP64RGB/24	14,4W/MT	24V DC	RGB	60 Led/mt	120°	IP 64	SI	1/50

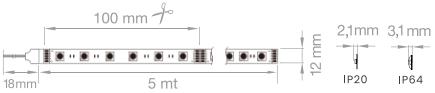
STRIP RGB + WHITE 300 LED

Striscia LED RGBW 24V 5 mt. flessibile
LED 5050
Flexible strip LED RGBW 24V 5 mt.
LED 5050

Consigli per utilizzo | advice for use:
Applicare la striscia su alluminio o altro metallo idoneo alla dissipazione
Da utilizzare con controller RGBW. (da pag.264)
Tensione costante: utilizzare converter 24V (da pag.254)
Apply the strip of aluminium or other metal suitable for the dissipation
Use with RGBW controller. (from pag. 264)
Constant voltage: use 24V converter (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
LED300IP20RGBW24	19.2W/MT	24V DC	520 Lm\mt rif.4000K	RGB +W 4000K	SMD	>90Ra	120°	IP 20	A G E	SI	1/50
LED300IP64RGBW24	19.2W/MT	24V DC	440 Lm\mt rif.4000K	RGB +W 4000K	SMD	>90Ra	120°	IP 64	A G E	SI	1/50

STRIP LED SMART

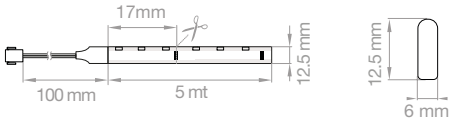
Striscia LED SMART RGB tracing 5mt
compatibile con Amazon Alexa e Google assistant
Strip LED SMART tracing 5mt
Compatible with Amazon Alexa and Google assistant



Incluso | included:
Telecomando
Controller
Nr. 10 Clips
Nr. 4 tappi
Driver con cavo e spina 230V
Remote controller
Controller
Nr. 10 Clips
Nr. 4 Caps
Power supply 230V with cable and plug

Funzioni | functions:
Connessione Wifi compatibile con Android e iOS
Controllo tramite APP WIFI "SMART LIFE"
Personalizzazione cicli di colore (16 milioni disponibili)
Controllo di velocità e luminosità
Controllo luce a tempo di musica tramite Alexa e Assistente Google
Programma accensione e spegnimento
Driver 230V - 12V DC
Wifi connection compatible with Android e iOS
Control with APP WIFI "SMART LIFE"
Customization of colour cycles (16 millions available)
Speed and birghtness control
Light control in time with music via Alexa and Google Assistant
On and off timer
Driver 230V - 12V DC

Disegno tecnico | technical drawing:



RGB

Codice Code	Potenza Power	Tensione Voltage	Kelvin	CRI	Fascio Beam Angle	IP	Adesiva Adhesive
STRIPTRACERGB	4W/MT	Driver 230V | Strip 12V DC	RGB	>80Ra	120°	IP65	NO

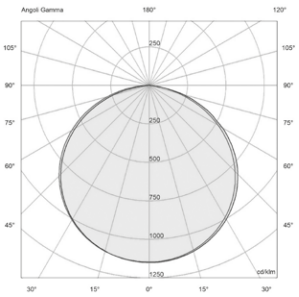
STRIP 280LED 5mm



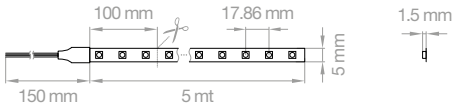
Striscia LED 24V 5 mt. flessibile ultraslim 5mm
LED 2835
Ultraslim 24V LED strip 5 mt. flexible
LED 2835

Consigli per utilizzo | advice for use:
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 24V (da pag.254)
Applicable on all surfaces
Constant voltage: use 24V converter (from pag.254)

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
LEDAD5MMIP20BC	5,76W/MT	24V DC	560 Lm\mt	3000K	56 Led/mt	>80Ra	120°	IP 20	A G E	SI	1/40
LEDAD5MMIP20BN	5,76W/MT	24V DC	570 Lm\mt	4000K	56 Led/mt	>80Ra	120°	IP 20	A G E	SI	1/40
LEDAD5MMIP20BF	5,76W/MT	24V DC	570 Lm\mt	6000K	56 Led/mt	>80Ra	120°	IP 20	A G E	SI	1/40

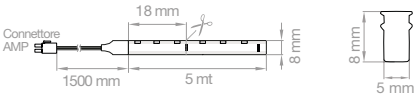
STRIP LED SILICONE 5MM IP64



Striscia LED 12V silicone 5 mt. flessibile ultraslim 5mm da incasso o superficie tramite clips optional
LED 2835
Effetto luce omogeneo
Silicon recessed strip LED flexible ultraslim 5mm 12V 5 mt.
Surface mounting with optional clips
LED 2835
Homogeneous light effect

Consigli per utilizzo | advice for use:
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 12V (da pag.254)
Applicable on all surfaces
Constant voltage: use 12V converter (from pag.254)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
STRIPSIL5MMBC	8W/MT	12V DC	300 Lm\mt	3000K	126 Led/mt	>80Ra	120°	IP 64	A G	NO	1/10
STRIPSIL5MMBN	8W/MT	12V DC	317 Lm\mt	4000K	126 Led/mt	>80Ra	120°	IP 64	A G	NO	1/10
STRIPSIL5MMBF	8W/MT	12V DC	334 Lm\mt	6000K	126 Led/mt	>80Ra	120°	IP 64	A G	NO	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
STRIPSILCLIP	Clip per montaggio superficie Surface mounting clip	1/1

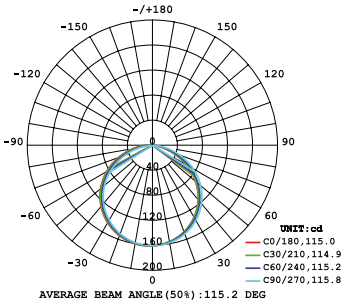
STRIP LED 3D

Striscia LED 3D 12V 3 mt. flessibile
LED 2835
Grazie al particolare tipo di circuito flessibile, questa striscia permette qualsiasi tipo di piegatura per poter ottenere particolari disegni o effetti visivi
LED strip 12V 3D 3mt flexible
LED 2835
Thanks to the particular type of flexible PCB, this strip allows any type of bending to be able to achieve particular designs or visual effects



Consigli per utilizzo | **advice for use:**
Applicabile su tutte le superfici
Tensione costante: utilizzare converter 12V (da pag.254)
Applicable on all surfaces
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	Fascio Beam Angle	IP	Energy class	Adesiva Adhesive	PKG
LEDAD3DBC	4.8W/MT	12V DC	380 Lm\mt	3000K	60 Led/mt	>80Ra	120°	IP 20	E	SI	1/50
LEDAD3DBN	4.8W/MT	12V DC	400 Lm\mt	4500K	60 Led/mt	>80Ra	120°	IP 20	E	SI	1/50
LEDAD3DBF	4.8W/MT	12V DC	420 Lm\mt	6400K	60 Led/mt	>80Ra	120°	IP 20	E	SI	1/50

Profili alluminio

Aluminium Profiles

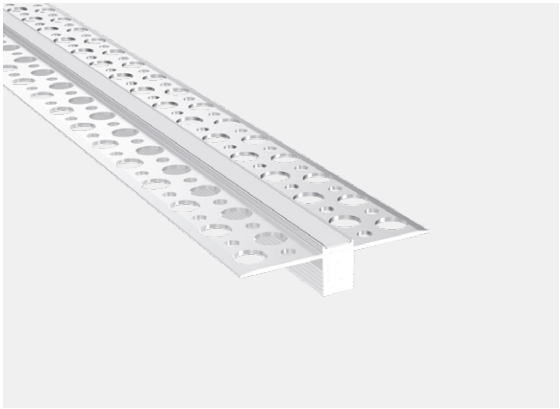
Introduciamo la vasta scelta di profili in alluminio, ideali per l'installazione di strisce LED: dai modelli pieghevoli, ai modelli barre di dissipazione passando per il modello "taglio di luce", appositamente studiato per applicazione su cartongesso; frutto della collaborazione con produttori ed installatori, che è diventato subito un riferimento per versatilità e facilità di montaggio. Questa serie è stata completata con l'aggiunta di svariati modelli ed accessori per soddisfare tutte le esigenze di installazione, ed inoltre implementata con la finitura colore bianco o nero per alcuni prodotti.

We introduce the wide assortment of aluminium profiles, ideal for installing LED strips: the range includes folding models, versions with heat sink bars and the "light cut" model, specially designed for being fitted on plasterboard; stemming from the collaboration between manufacturers and installers, it became an instant reference due to its versatility and ease of installation. This series is completed with various models and accessories to satisfy all installation needs, and also implemented with a white or black finish for some products.



KIT MINIPROFILO TAGLIO DI LUCE

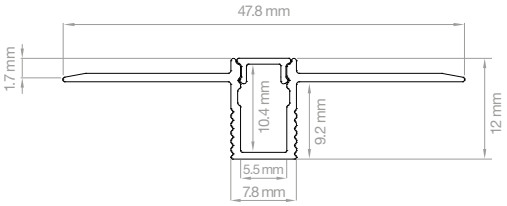
Profilo alluminio incasso L. 2 mt x 5 mm per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, il tutto incluso nella confezione
Aluminium profile recessed L. 2 mt x5 mm for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, all included in the package



Consigli per utilizzo | advice for use:
Potenza MAX consigliata 10w/ml
Recommended power max 10w/l.m.

Articoli compatibili | compatible items :
STRIP 280LED 5mm pag.121
STRIPSIL5MM effetto "luce continua" pag.122
STRIP 280LED 5mm pag.121
STRIPSIL5MM "continuous light" effect pag.122

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTL5	Kit profilo alluminio "taglio di luce" L. 2 mt completo di accessori Kit aluminium profile "light cut" L. 2 mt complete with accessories	Alluminio | Aluminum	1/25
PR/TL5/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1

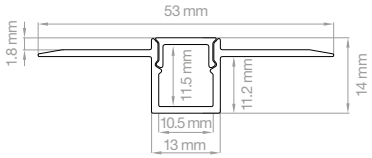
KIT PROFILO TAGLIO DI LUCE

Profilo alluminio "taglio di luce" L. 2 mt per strisce led, studiato in sinergia con i produttori ed installatori di cartongesso per una superiore versatilità di montaggio. Confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, tutto incluso nella confezione
Aluminium profile "cut of light" L. 2 meters for led strips, designed in synergy with the producers and installers of drywall for a greater versatility of assembly. Individually packed with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package



Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTLN	Kit profilo alluminio "taglio di luce" L. 2 mt completo di accessori Kit aluminium profile "light cut" L. 2 mt complete with accessories	Alluminio | Aluminum	5/10
PR/TLN/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/DFTLN10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/DFTLN10NE	Diffusore bobina 10mt. in policarbonato semiopaco nero Diffuser reel 10mt. length black matt polycarbonate	-	1/1

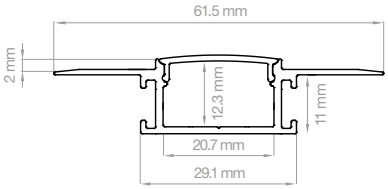
KIT PROFILO TAGLIO DI LUCE MEDIO



Profilo alluminio "taglio di luce" L. 2 mt per strisce led, studiato in sinergia con i produttori ed installatori di cartongesso per una superiore versatilità di montaggio. Confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, tutto incluso nella confezione
Aluminium profile "cut of light" L. 2 meters for led strips, designed in synergy with the producers and installers of drywall for a greater versatility of assembly. Individually packed with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package

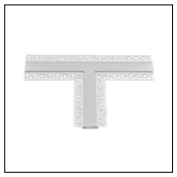
Consigli per utilizzo | advice for use:
Potenza MAX consigliata 25w/ml
Recommended power max 25w/l.m.

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTLMD	Kit profilo alluminio "taglio di luce MD" L. 2 mt completo di accessori Kit aluminium profile "light cut MD" L. 2 mt complete with accessories	Alluminio | Aluminum	8/16
PR/TLMD/CAP	tappo chiuso cap without hole	Grigio | Gray	10/10
PR/DFTLMD10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/DFTLMD10NE	Diffusore bobina 10mt. in policarbonato semiopaco nero Diffuser reel 10mt. length black matt polycarbonate	-	1/1
PRKITTLMD/L	Raccordo connessione 90° | 167 x 167mm 90° connector accessory	Alluminio | Aluminum	1/1
PRKITTLMD/T	Raccordo connessione "T" | 267 x 165mm "T" connector accessory	Alluminio | Aluminum	1/1
PRKITTLMD/+	Raccordo connessione "Croce" | 267 x 267mm "Cross" connector accessory	Alluminio | Aluminum	1/1


PRKITTLMD/L


PRKITTLMD/T


PRKITTLMD/+

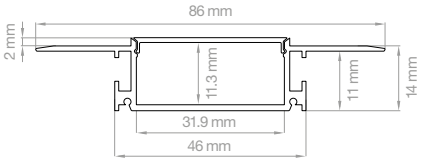
KIT PROFILO TAGLIO DI LUCE XL

Profilo alluminio "taglio di luce" L. 2 mt maggiorato per strisce led
Confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, tutto incluso nella confezione
Aluminium profile "cutting of light" L. 2 meters increased for led strips
Individually packed with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 40w/ml
Recommended power max 40w/l.m.



Disegno tecnico | technical drawing:

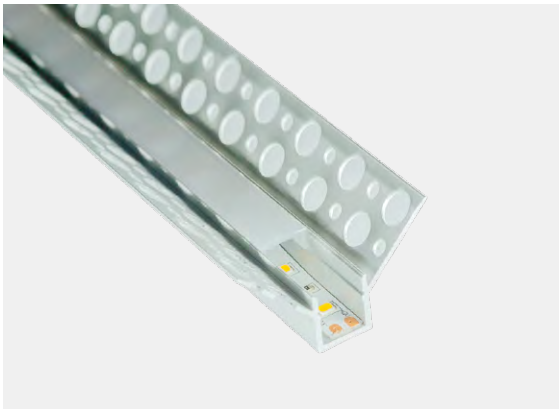


Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTLXLN	Kit profilo alluminio "taglio di luce" XL L. 2 mt completo di accessori Kit aluminium profile "light cut" XL L. 2 mt complete with accessories	Alluminio | Aluminum	5/10
PR/TLXLN/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/DFTLXL10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/DFTLXL10NE	Diffusore bobina 10mt. in policarbonato semiopaco nero Diffuser reel 10mt. length black matt polycarbonate	-	1/1

KIT PROFILO TAGLIO DI LUCE PER ANGOLI

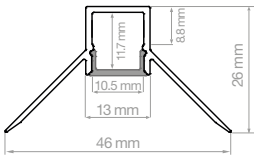
Profilo alluminio “taglio di luce” per montaggio su angoli, L. 2 mt per strisce led, studiato in sinergia con i produttori ed installatori di cartongesso per una superiore versatilità di montaggio. Confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, tutto incluso nella confezione

Aluminium profile “cut of light” corners mounting for L. 2 meters for led strips, designed in synergy with the producers and installers of drywall for a greater versatility of assembly. Individually packed with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package



Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.

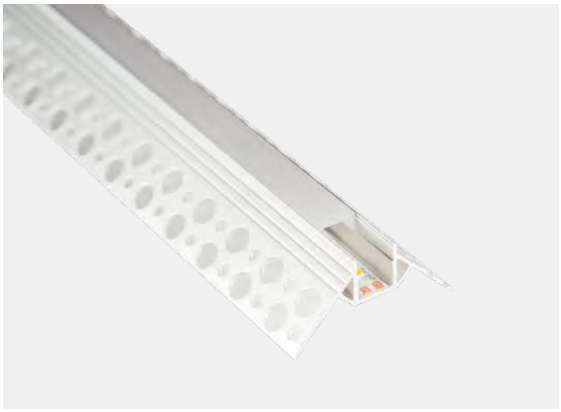
Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTLANG	Kit profilo alluminio “taglio di luce” L. 2 mt completo di accessori Kit aluminium profile “light cut” L. 2 mt complete with accessories	Alluminio | Aluminum	10/20
PR/TLANG/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/DFTLN10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/DFTLN10NE	Diffusore bobina 10mt. in policarbonato semiopaco nero Diffuser reel 10mt. length black matt polycarbonate	-	1/1

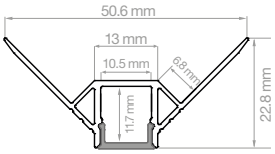
KIT PROFILO TAGLIO DI LUCE PER SPIGOLI

Profilo alluminio "taglio di luce" per montaggio su spigoli, L. 2 mt per strisce led, studiato in sinergia con i produttori ed installatori di cartongesso per una superiore versatilità di montaggio. Confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, tutto incluso nella confezione
Aluminium profile "cut of light" edges mounting for L. 2 meters for led strips, designed in synergy with the producers and installers of drywall for a greater versatility of assembly. Individually packed with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package

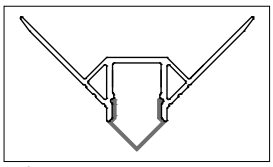


Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTLSPG	Kit profilo alluminio "taglio di luce" L. 2 mt completo di accessori Kit aluminium profile "light cut" L. 2 mt complete with accessories	Alluminio | Aluminum	10/20
PR/TLSPG/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/DFTLN10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/DFTLN10NE	Diffusore bobina 10mt. in policarbonato semiopaco nero Diffuser reel 10mt. length black matt polycarbonate	-	1/1
PR/DFSPG	Diffusore 2MT per effetto spigolo 90° Diffuser 2MT edge 90° effect	-	1/1
PR/DFSPG/CAP	tappo chiuso per diffusore PR/DFSPG spigolo 90° cap without hole for diffuser 90° PR/DFSPG	Grigio | Gray	1/1



PR/DFSPG

KIT PROFILO TAGLIO DI LUCE FILO PARETE

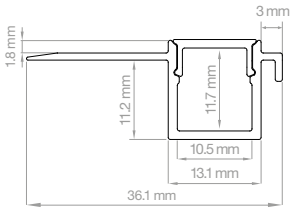


Profilo alluminio "taglio di luce" per montaggio a filo parete, L. 2 mt per strisce led, studiato in sinergia con i produttori ed installatori di cartongesso per una superiore versatilità di montaggio. Confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, tutto incluso nella confezione

Aluminium profile "cut of light" wall nearby for L. 2 meters for led strips, designed in synergy with the producers and installers of drywall for a greater versatility of assembly. Individually packed with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITTLFP	Kit profilo alluminio filo parete "taglio di luce" L. 2 mt completo di accessori Kit aluminium profile "light cut" L. 2 mt complete with accessories	Alluminio | Aluminum	5/20
PR/TLFP/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/DFTLN10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/DFTLN10NE	Diffusore bobina 10mt. in policarbonato semiopaco nero Diffuser reel 10mt. length black matt polycarbonate	-	1/1

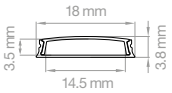
KIT PROFILO PIEGHEVOLE SUPERFICIE

Profilo alluminio pieghevole superficie L. 2 mt per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, nr. 4 clips di fissaggio, il tutto incluso nella confezione
Profile aluminium bendable surface L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser nr. 2 closed caps, nr. 1 cap with hole, nr. 4 fixing clips, all included in the package



Consigli per utilizzo | advice for use:
Potenza MAX consigliata 15w/ml
Recommended power max 15w/l.m.

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITSP	Kit profilo pieghevole superficie in alluminio L. 2 mt completo di accessori Kit bendable aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	1/25
PR/SP/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/SP/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1
PR/SP/CLIP	clips in metallo di fissaggio metal fixing clip	-	1/1

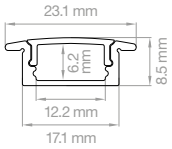
KIT PROFILO INCASSO

Profilo alluminio incasso L. 2 mt per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, il tutto incluso nella confezione
Aluminium profile recessed L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.



Disegno tecnico | technical drawing:





Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITINC	Kit profilo alluminio incasso L. 2 mt completo di accessori Kit recessed aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	1/25
PRKITINCB	Kit profilo alluminio incasso L. 2 mt completo di accessori Kit recessed aluminium profile L. 2 mt complete with accessories	Bianco | White	1/25
PRKITINCNE	Kit profilo alluminio incasso L. 2 mt completo di accessori. Incluso nella confezione diffusore opaco e diffusore nero Kit recessed aluminium profile L. 2 mt complete with accessories. Included in the package opal diffuser and black diffuser	Nero | black	1/25
PR/DF10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/INC/CLIP	clip di fissaggio fixing clip	-	1/1
PR/INCN/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/INCN/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1
PR/INCB/CAP	tappo chiuso cap without hole	Bianco | White	1/1
PR/INCB/CAP/F	tappo con foro cap with hole	Bianco | White	1/1
PR/INCNE/CAP	tappo chiuso cap without hole	Nero | black	1/1
PR/INCNE/CAP/F	tappo con foro cap with hole	Nero | black	1/1

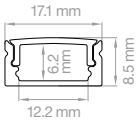
KIT PROFILO SUPERFICIE

Profilo alluminio superficie L. 2 mt per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, nr. 4 clips di montaggio, il tutto incluso nella confezione
Aluminium profile surface L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, nr. 4 mounting clips, all included in the package

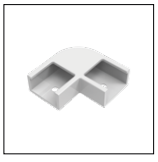
Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.

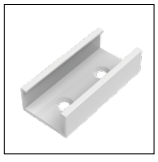


Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITSUP	Kit profilo alluminio superficie L. 2 mt completo di accessori Kit surface aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	1/25
PRKITSUPB	Kit profilo alluminio superficie L. 2 mt completo di accessori Kit surface aluminium profile L. 2 mt complete with accessories	Bianco | White	1/25
PRKITSUPNE	Kit profilo alluminio incasso L. 2 mt completo di accessori. Incluso nella confezione diffusore opaco e diffusore nero Kit recessed aluminium profile L. 2 mt complete with accessories. Included in the package opal diffuser and black diffuser	Nero | black	1/25
PR/DF10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/SUP/CLIP	clip di fissaggio fixing clip	-	1/1
PR/SUPN/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/SUPN/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1
PR/SUPB/CAP	tappo chiuso cap without hole	Bianco | White	1/1
PR/SUPB/CAP/F	tappo con foro cap with hole	Bianco | White	1/1
PR/SUPNE/CAP	tappo chiuso cap without hole	Nero | black	1/1
PR/SUPNE/CAP/F	tappo con foro cap with hole	Nero | black	1/1
PRSUPNC	Raccordo connessione 90° Connection fitting 90 °	Grigio | Gray	1/1
PRSUPNG	Raccordo connessione 180° per prolungamento profilo 180° connector accessory for extension profile	Grigio | Gray	1/1


PRSUPNC


PRSUPNG

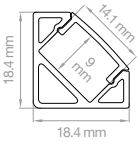
KIT PROFILO ANGOLARE

Profilo alluminio angolare L. 2 mt per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, nr. 4 clips di fissaggio il tutto incluso nella confezione
Aluminium angular profile L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, nr. 4 fixing clips all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 25w/ml
Recommended power max 25w/l.m.



Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITANG	Kit profilo alluminio angolare L. 2 mt completo di accessori Kit angled aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	1/20
PRKITANGB	Kit profilo alluminio angolare L. 2 mt completo di accessori Kit angled aluminium profile L. 2 mt complete with accessories	Bianco | White	1/20
PRKITANGNE	Kit profilo alluminio angolare L. 2 mt completo di accessori. Incluso nella confezione diffusore bianco e diffusore nero Kit angled aluminium profile L. 2 mt complete with accessories. Included in the package white diffuser and black diffuser	Nero | black	1/15
PR/DF10	Diffusore bobina 10mt. in policarbonato opaco Diffuser reel 10mt. length matt polycarbonate	-	1/1
PR/ANG/CLIP	clip di fissaggio fixing clip	-	1/1
PR/ANGN/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/ANGN/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1
PR/ANGB/CAP	tappo chiuso cap without hole	Bianco | White	1/1
PR/ANGB/CAP/F	tappo con foro cap with hole	Bianco | White	1/1
PR/ANGNE/CAP	tappo chiuso cap without hole	Nero | black	1/1
PR/ANGNE/CAP/F	tappo con foro cap with hole	Nero | black	1/1

PROFILO INCASSO SERIE “S”

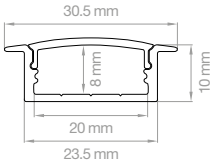
Profilo alluminio incasso L. 2 mt per strisce led
Aluminium profile recessed L. 2 mt for led strips

Non incluso | not included:
Tappi
End caps

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 25w/ml
Recommended power max 25w/l.m.



Disegno tecnico | technical drawing:



23.7 mm

Codice Code	Descrizione Description	Finitura Finish	PKG
PRINCSD	profilo alluminio incasso lunghezza 2 mt con diffusore in policarbonato opaco 2 m recessed aluminum profile with opaque polycarbonate diffuser	Alluminio | Aluminum	1/10
PR/INC-S/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/INC-S/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1

PROFILO SUPERFICIE SERIE “S”

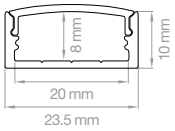


Profilo alluminio superficie L. 2 mt per strisce led
Aluminium profile surface L. 2 mt for led strips

Non incluso | **not included:**
Tappi e clips
End caps and clips

Consigli per utilizzo | **advice for use:**
Potenza MAX consigliata 25w/ml
Recommended power max 25w/l.m.

Disegno tecnico | **technical drawing:**



Codice Code	Descrizione Description	Finitura Finish	PKG
PRSUPSD	profilo alluminio superficie lunghezza 2 mt con diffusore in policarbonato opaco aluminum profile surface length 2 meters with opaque polycarbonate diffuser	Alluminio | Aluminum	1/10
PR/SUP-S/CLIP	clip di fissaggio fixing clip	-	1/1
PR/SUP-S/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/SUP-S/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1

PROFILO ANGOLARE SERIE "S"

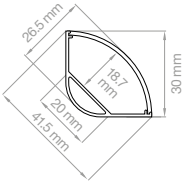


Profilo alluminio angolare L. 2 mt per strisce led
Aluminium angled profile length 2 mt

Non incluso | **not included:**
Tappi e clips
End caps and clips

Consigli per utilizzo | **advice for use:**
Potenza MAX consigliata 30w/ml
Recommended power max 30w/l.m.

Disegno tecnico | **technical drawing:**



Codice Code	Descrizione Description	Finitura Finish	PKG
PRANGSD	profilo alluminio angolare lunghezza 2 mt con diffusore in policarbonato opaco 2 m long angular aluminum profile with opaque polycarbonate diffuser	Alluminio | Aluminum	1/5
PR/ANG-S/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/ANG-S/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1
PR/ANG-S/CLIP	clip di fissaggio fixing clip	-	1/1

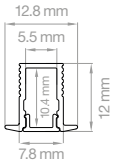
KIT MINIPROFILO INCASSO

Profilo alluminio incasso L. 2 mt x 5 mm per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, il tutto incluso nella confezione
Aluminium profile recessed L. 2 mt x5 mm for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 10w/ml
Recommended power max 10w/l.m.



Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKIT5MMINC	Kit profilo alluminio incasso L. 2 mt completo di accessori Kit recessed aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	1/25
PR/5MMINC/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/5MMINC/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1

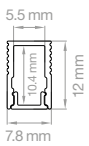
KIT MINI PROFILO SUPERFICIE

Profilo alluminio superficie L. 2 mt x 5 mm per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, nr. 1 tappo con foro, 4 clips di fissaggio, il tutto incluso nella confezione
Aluminium profile surface L. 2 mt x 5 mm for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, 4 fixing clips, all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 10w/ml
Recommended power max 10w/l.m.



Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKIT5MMSUP	Kit profilo alluminio superficie L. 2 mt completo di accessori Kit surface aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	1/25
PR/5MMSUP/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/5MMSUP/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1
PR/5MMSUP/CLIP	clip di fissaggio fixing clip	-	1/1

PROFILO INCASSO CON MOLLE

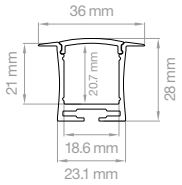
Profilo alluminio incasso L. 2 mt per strisce led
Aluminium profile recessed L. 2 mt for led strips

Non incluso | not included:
Diffusore, tappi e molle
Diffuser, caps and springs

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 30w/ml
Recommended power max 30w/l.m.



Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PR/INC-M	profilo alluminio incasso lunghezza 2 mt aluminium recessed profile length 2 mt	Alluminio | Aluminum	1/10
PR/DF-S	diffusore lunghezza 2 mt. in policarbonato opaco Diffuser 2mt. length matt polycarbonate	-	1/20
PR/INC-M/M	molla per fissaggio Fixing spring	-	1/1
PR/INC-M/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/INC-M/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1

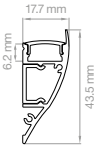
KIT PROFILO VELETTA

Profilo alluminio bianco veletta L. 2 mt per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, 1 barra di montaggio, tutto incluso nella confezione
Profile white aluminium L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 mounting bar, all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 30w/ml
Recommended power max 30w/l.m.



Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITVELB	Kit profilo alluminio veletta L. 2 mt completo di accessori Kit aluminium profile L. 2 mt complete with accessories	Bianco | White	8/16
PR/VELB/CAP	tappo chiuso cap without hole	Bianco | White	1/1

KIT PROFILO SOSPENSIONE

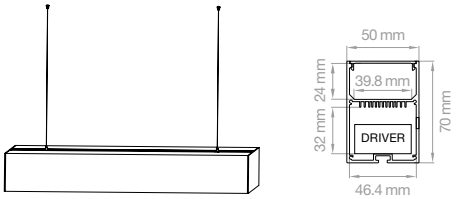
Profilo alluminio sospensione L. 2 mt per strisce led, confezionato singolarmente con nr. 1 diffusore in policarbonato opaco, nr. 2 tappi chiusi, tutto incluso nella confezione
Aluminium suspension profile L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, all included in the package



Consigli per utilizzo | advice for use:
Potenza MAX consigliata 60w/ml
Recommended power max 60w/l.m.

Articoli compatibili | compatible items :
Compatibile con driver slim pag.254
Compatible with slim drivers pag.254

Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITSOSP	Kit profilo alluminio sospensione L. 2 mt completo di accessori Kit suspension aluminium profile L. 2 mt complete with accessories	Alluminio | Aluminum	3/6
PR/SOSP/180	Raccordo connessione 180° per prolungamento profilo 180° connector accessory for extension profile	-	1/1
PR/SOSP/90	Raccordo connessione angolo 90° 90° corner connector	-	1/1
PR/SOSP/CAP	Tappo chiuso cap without hole	Alluminio | Aluminum	1/1
PR/SOSP/WIRE	Set cavo sospensione singolo 200cm Set suspension cable 200cm	-	1/1

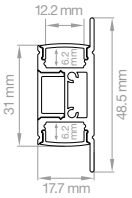
KIT PROFILO UP & DOWN

Profilo alluminio "up & down" L. 2 mt per strisce led confezionato singolarmente con nr. 1 diffusore opaco in policarbonato, nr. 2 tappi chiusi, nr. 1 tappo con foro, nr. 4 clips di fissaggio il tutto incluso nella confezione
"Up & down" aluminium profile L. 2 meters for led strips, individually packaged with nr. 1 matt polycarbonate diffuser, nr. 2 closed caps, nr. 1 cap with hole, nr. 4 fixing clips all included in the package

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 35w/ml
Recommended power max 35w/l.m.



Disegno tecnico | technical drawing:





Codice Code	Descrizione Description	Finitura Finish	PKG
PRKITUPD	Kit profilo alluminio doppia luce diffusa L. 2 mt completo di accessori Kit aluminium double diffused profile light L. 2 mt complete with accessories	Alluminio | Aluminum	6/12
PR/UPD/CLIP	clip di fissaggio fixing clip	-	1/1
PR/UPD/CAP	tappo chiuso cap without hole	Alluminio | Aluminum	1/1
PR/UPD/CAP/F	tappo con foro cap with hole	Alluminio | Aluminum	1/1

PROFILO CALPESTABILE

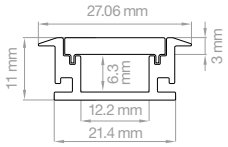
Profilo alluminio incasso calpestabile L. 2 mt per strisce led
Walkable recessed aluminium profile L. 2 mt for led strips

Non incluso | not included:
Diffusore e tappi
Diffuser and caps

Consigli per utilizzo | advice for use:
Potenza MAX consigliata 20w/ml
Recommended power max 20w/l.m.



Disegno tecnico | technical drawing:



Codice Code	Descrizione Description	Finitura Finish	PKG
PR/CAL	profilo alluminio CALPESTABILE incasso lunghezza 2 mt aluminium WALKABLE recessed profile length 2 mt	Alluminio | Aluminum	1/10
PR/CAL/OP	diffusore policarbonato opaco CALPESTABILE lunghezza 2 mt. Matt WALKABLE polycarbonate diffuser length 2 mt	-	1/20
PR/CAL/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/CAL/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1

PROFILO ULTRAPIATTO

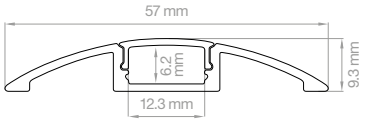
Profilo alluminio ultrapiatto L. 2 mt per strisce led
Ultra-flat aluminium profile L. 2 mt for led strips



Non incluso | **not included:**
Diffusore e tappi
Diffuser and caps

Consigli per utilizzo | **advice for use:**
Potenza MAX consigliata 25w/ml
Recommended power max 25w/l.m.

Disegno tecnico | **technical drawing:**



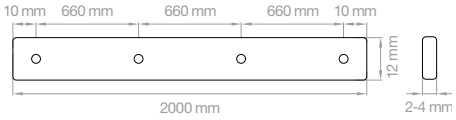
Codice Code	Descrizione Description	Finitura Finish	PKG
PRUTPD	profilo alluminio ultrapiatto lunghezza 2 mt con diffusore in policarbonato opaco 2 m long ultra-flat aluminum profile with opaque polycarbonate diffuser	Alluminio | Aluminum	1/10
PR/UTP/CAP	tappo chiuso cap without hole	Grigio | Gray	1/1
PR/UTP/CAP/F	tappo con foro cap with hole	Grigio | Gray	1/1

BARRE ALLUMINIO PER DISSIPAZIONE STRIP LED

Con fori di fissaggio
2 versioni
With mounting holes
2 versions



Disegno tecnico | **technical drawing:**



Codice Code	Descrizione Description	Finitura Finish	Spessore Thickness	Potenza MAX consigliata Recommended max power	PKG
PR/DIS	barra in alluminio per dissipazione strisce led lunghezza 2 mt aluminium bar for strip LED dissipation length 2 mt	Alluminio | Aluminum	2mm	12W ml	1/1
PR/DIS4	barra in alluminio per dissipazione strisce led lunghezza 2 mt aluminium bar for strip LED dissipation length 2 mt	Alluminio | Aluminum	4mm	25W ml	1/1

PROFILI LED

LED PROFILE

Sezione che raccoglie articoli di successo, molto apprezzati dai clienti per la precisione realizzativa e la qualità del prodotto, che forniscono prestazioni di elevato livello e valorizzano il contesto d'utilizzo. Tecnologicamente avanzati, diverse linee sfruttano sensori di prossimità e sensori touch. Possibilità di svariate personalizzazioni.

This section includes popular items highly appreciated by customers for their precise construction and premium quality. Besides offering high-level performances, they also enhance the setting in which they are installed. The products are technologically advanced and several ranges mount proximity sensors and touch sensors. Possibility of various customizations.



BARRE LED IP68



Barre LED2835 24V - IP68 per esterni.
Effetto luce diffusa per modelli monocolore
Resistente ai raggi UV e agli agenti atmosferici
LED bar light fitting 24V - IP68 for outdoors use
Diffused light effect for single-color models
Resistant to UV rays and atmospheric agents

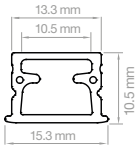
Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Clips
Clips


PRTPLCLIP


PRTPLCLIP45

Disegno tecnico | technical drawing:



Note per il montaggio | Installation notes
Montaggio in superficie tramite clips a corredo
Surface mounting with clips supplied

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 24V (da pag.254)
Modello RGB: utilizzare con controllers RGB. (da pag.262)
Constant voltage: use 24V converter (from pag.254)
RGB model: use with RGB controllers. (from pag.262)

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	CRI	IP	Lunghezza cavo Cable length	Lunghezza Length	PKG
PRTPL1MIP68BC	14.4W	24V DC	1800 Lm\mt	3000K	180	>80Ra	IP68	150 cm	100 cm	1/10
PRTPL1MIP68BN	14.4W	24V DC	1900 Lm\mt	4000K	180	>80Ra	IP68	150 cm	100 cm	1/10
PRTPL1MIP68BF	14.4W	24V DC	2000 Lm\mt	6400K	180	>80Ra	IP68	150 cm	100 cm	1/10
PRTPL1MIP68RGB	14.4W	24V DC	520 Lm\mt	RGB	60	>80Ra	IP68	150 cm	100 cm	1/10
PRTPL2MIP68BC	28.8W	24V DC	1800 Lm\mt	3000K	360	>80Ra	IP68	150 cm	200 cm	1/10
PRTPL2MIP68BN	28.8W	24V DC	1900 Lm\mt	4000K	360	>80Ra	IP68	150 cm	200 cm	1/10
PRTPL2MIP68BF	28.8W	24V DC	2000 Lm\mt	6400K	360	>80Ra	IP68	150 cm	200 cm	1/10
PRTPL2MIP68RGB	28.8W	24V DC	520 Lm\mt	RGB	120	>80Ra	IP68	150 cm	200 cm	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
PRTPLCLIP	Clip per montaggio superficie Surface mounting clip	5
PRTPLCLIP45	Clip per montaggio superficie 45° 45 ° surface mount clip	5
PICCPRTPL	*Picchetto optional per montaggio a terra tramite clip non inclusa *Optional picket for ground fixking throught not included clip	1/1

MINILED INCASSO

Mini plafoniera LED2835 24V incasso in 3 varianti:
modello classico, sistema touch o sensore di prossimità
Mini ceiling light LED2835 24V recessed in 3 variants:
classic model, touch system or proximity sensor

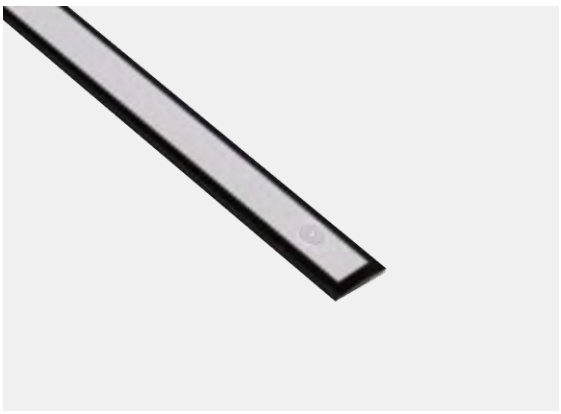
Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

Note per il montaggio | Installation notes
Montaggio ad incasso
Recessed mounting

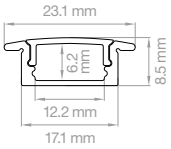
Funzioni | functions:
Modello sensore di prossimità PIR:
Portata sensore 3 metri 120°
Durata accensione 20" il primo ciclo, 40" i cicli successivi
Modello sensore TOUCH:
Premere una volta per ON/OFF
Tenere premuto per dimmer

PIR proximity sensor model:
Sensor range 3 meters 120 °
light duration 20" the first cycle, 40" the following cycles
TOUCH sensor model:
Press once for ON / OFF
Press and hold for dimmer

Consigli per utilizzo | advice for use:
A richiesta: lunghezza / potenza / colore LED / finitura profilo bianco o nero personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / LED colour/ white and black profile finish customization for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)



Disegno tecnico | technical drawing:



17.3 mm

Accensione sensor

Accensione Touch

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINILEDINC40	5W	24V DC	665 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINILEDINC55	7.2W	24V DC	950 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINILEDINC85	11.5W	24V DC	1520 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINILEDINC115	16W	24V DC	2090 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10
MINITOUCHINC40	5W	24V DC	665 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINITOUCHINC55	7.2W	24V DC	950 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINITOUCHINC85	11.5W	24V DC	1520 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINITOUCHINC115	16W	24V DC	2090 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10
MINISENINC40	4.3W	24V DC	570 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINISENINC55	6.5W	24V DC	855 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINISENINC85	10.8W	24V DC	1425 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINISENINC115	15W	24V DC	2000 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10

MINILED SUPERFICIE



Mini plafoniera LED2835 24V superficie in 3 varianti:
modello classico, sistema touch o sensore di prossimità
Surface-mounted LED2835 mini profile 24V with 3 variants:
classic model, touch system or proximity sensor

Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

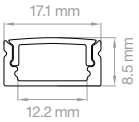
Note per il montaggio | Installation notes
Montaggio a superficie con clip a corredo incluse
Surface mounting with clips incuded

Funzioni | functions:
Modello sensore di prossimità PIR:
Portata sensore 3 metri 120°
Durata accensione 20" il primo ciclo, 40" i cicli successivi
Modello sensore TOUCH:
Premere una volta per ON/OFF
Tenere premuto per dimmer

PIR proximity sensor model:
Sensor range 3 meters 120 °
light duration 20" the first cycle, 40" the following cycles
TOUCH sensor model:
Press once for ON / OFF
Press and hold for dimmer

Consigli per utilizzo | advice for use:
A richiesta: lunghezza / potenza / colore LED / finitura profilo bianco o nero personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / LED colour/ white and black profile finish customization for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | technical drawing:

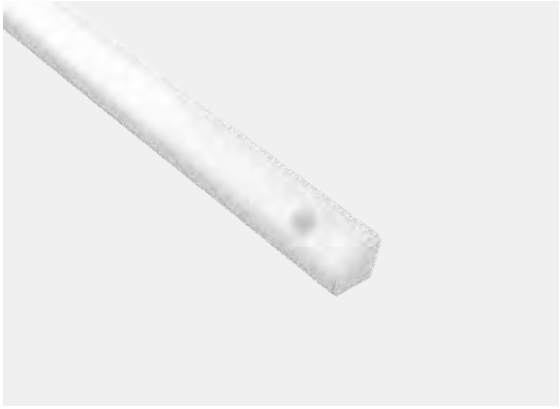






Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINILEDSUP40	5W	24V DC	665 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINILEDSUP55	7.2W	24V DC	950 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINILEDSUP85	11.5W	24V DC	1520 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINILEDSUP115	16W	24V DC	2090 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10
MINITOUCHSUP40	5W	24V DC	665 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINITOUCHSUP55	7.2W	24V DC	950 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINITOUCHSUP85	11.5W	24V DC	1520 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINITOUCHSUP115	16W	24V DC	2090 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10
MINISENSUP40	4.3W	24V DC	570 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINISENSUP55	6.5W	24V DC	855 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINISENSUP85	10.8W	24V DC	1425 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINISENSUP115	15W	24V DC	2000 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10

MINILED ANGOLARE



Mini plafoniera LED 24V angolare in 3 varianti:
modello classico, sistema touch o sensore di prossimità
Corner mini light LED 24V with 3 variants:
classic model, touch system or proximity sensor

Materiale | **material:**
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

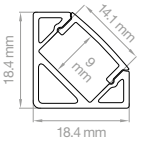
Note per il montaggio | **Installation notes**
Montaggio in superficie con clip a corredo incluse
Surface mounting with clips incuded

Funzioni | **functions:**
Modello sensore di prossimità PIR:
Portata sensore 3 metri 120°
Durata accensione 20" il primo ciclo, 40" i cicli successivi
Modello sensore TOUCH:
Premere una volta per ON/OFF
Tenere premuto per dimmer

PIR proximity sensor model:
Sensor range 3 meters 120 °
light duration 20" the first cycle, 40" the following cycles
TOUCH sensor model:
Press once for ON / OFF
Press and hold for dimmer

Consigli per utilizzo | **advice for use:**
A richiesta: lunghezza / potenza / colore LED / finitura profilo bianco o nero personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / LED colour/ white and black profile finish customization for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | **technical drawing:**







Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINILEDANG40	5W	24V DC	665 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINILEDANG55	7.2W	24V DC	950 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINILEDANG85	11.5W	24V DC	1520 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINILEDANG115	16W	24V DC	2090 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10
MINITOUCHANG40	5W	24V DC	665 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINITOUCHANG55	7.2W	24V DC	950 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINITOUCHANG85	11.5W	24V DC	1520 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINITOUCHANG115	16W	24V DC	2090 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10
MINISENANG40	4.3W	24V DC	570 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINISENANG55	6.5W	24V DC	855 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINISENANG85	10.8W	24V DC	1425 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINISENANG115	15W	24V DC	2000 Lm	4000K	Sensor Sensor	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10

MINILED DOPPIO SENSORE



Mini plafoniera LED 24V con doppio sensore PIR
Versioni disponibili: incasso, superficie o angolare
Mini LED profile 24V with double PIR sensor
Available versions: recessed, surface or corner

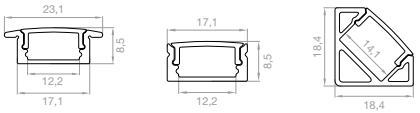
Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

Note per il montaggio | Installation notes
Clips a corredo per modelli superficie ed angolare
Clips supplied for surface and corner models

Funzioni | functions:
Due sensori di prossimità PIR
Portata sensore 3 metri 120°
Durata accensione 20" il primo ciclo, 40" i cicli successivi
PIR sensor
Sensor range 3 meters 120°
Light duration: 20 " the first cycle, 40 " successive cycles

Consigli per utilizzo | advice for use:
A richiesta: lunghezza / potenza / colore LED / finitura profilo bianco o nero personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / LED colour/ white and black profile finish customization for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	Montaggio Mounting	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINI2SENINC40	4.3W	24V DC	570 Lm	4000K	Sensor Sensor	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINI2SENINC55	6.5W	24V DC	855 Lm	4000K	Sensor Sensor	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINI2SENINC85	10.8W	24V DC	1425 Lm	4000K	Sensor Sensor	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINI2SENINC115	15W	24V DC	2000 Lm	4000K	Sensor Sensor	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10
MINI2SENSUP40	4.3W	24V DC	570 Lm	4000K	Sensor Sensor	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINI2SENSUP55	6.5W	24V DC	855 Lm	4000K	Sensor Sensor	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINI2SENSUP85	10.8W	24V DC	1425 Lm	4000K	Sensor Sensor	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MINI2SENSUP115	15W	24V DC	2000 Lm	4000K	Sensor Sensor	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10
MINI2SENANG40	4.3W	24V DC	570 Lm	4000K	Sensor Sensor	Angolare Corner	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINI2SENANG55	10.8W	24V DC	1425 Lm	4000K	Sensor Sensor	Angolare Corner	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINI2SENANG85	6.5W	24V DC	855 Lm	4000K	Sensor Sensor	Angolare Corner	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINI2SENANG115	15W	24V DC	2000 Lm	4000K	Sensor Sensor	Angolare Corner	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10

MINILED SUPERFICIE FLAT



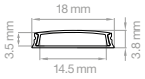
Mini plafoniera LED2835 24V superficie
Surface mini LED2835 profile 24V in thermoplastic
2 variants: classic model, touch system

Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

Note per il montaggio | Installation notes
Montaggio superficie con clip a corredo
Surface mounting with clips incuded

Consigli per utilizzo | advice for use:
A richiesta: lunghezza / potenza / colore LED
personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / color LED
customized for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINILEDFLAT40	5W	24V DC	665 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINILEDFLAT55	7.2W	24V DC	950 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINILEDFLAT85	11.5W	24V DC	1520 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINILEDFLAT115	16W	24V DC	2090 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10
MINITOUCHFLAT40	5W	24V DC	665 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINITOUCHFLAT55	7.2W	24V DC	950 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINITOUCHFLAT85	11.5W	24V DC	1520 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINITOUCHFLAT115	16W	24V DC	2090 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10

MINILED 5MM



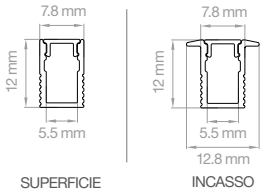
Mini plafoniera LED2835 24V da incasso o superfice
LED mini light fitting 24V recessed or surface fixing

Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

Note per il montaggio | Installation notes
Montaggio mod. ad incasso - fresata L8mm x H12mm
Recessed mounting only - milled L8mm x H12mm

Consigli per utilizzo | advice for use:
A richiesta: lunghezza / potenza / colore LED
personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / color LED
customized for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	Montaggio Mounting	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINI5SUP40	2.2W	24V DC	220 Lm	4000K	Classico Classic	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINI5SUP55	2.9W	24V DC	285 Lm	4000K	Classico Classic	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINI5SUP90	5W	24V DC	500 Lm	4000K	Classico Classic	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	900mm	1/10
MINI5SUP115	6.5W	24V DC	645 Lm	4000K	Classico Classic	Superficie Surface	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10
MINI5INC40	2.2W	24V DC	220 Lm	4000K	Classico Classic	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MINI5INC55	2.9W	24V DC	285 Lm	4000K	Classico Classic	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MINI5INC90	5W	24V DC	500 Lm	4000K	Classico Classic	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	900mm	1/10
MINI5INC115	6.5W	24V DC	645 Lm	4000K	Classico Classic	Incasso recessed	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10

MINILED TERMOPLASTICO INCASSO



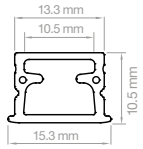
Mini plafoniera LED2835 24V da incasso in termoplastico
Recessed mini LED2835 profile 24V in thermoplastic

Materiale | **material:**
Termoplastico
Thermoplastic

Note per il montaggio | **Installation notes**
Montaggio ad incasso
Recessed mounting

Consigli per utilizzo | **advice for use:**
A richiesta: lunghezza / potenza / colore LED
personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / color LED
customized for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | **technical drawing:**







Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINILEDTPLINC40	5W	24V DC	665 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINILEDTPLINC55	7.2W	24V DC	950 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINILEDTPLINC85	11.5W	24V DC	1520 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINILEDTPLINC115	15W	24V DC	2090 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10
MTOUCHTPLINC40	5W	24V DC	665 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MTOUCHTPLINC55	7.2W	24V DC	950 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MTOUCHTPLINC85	11.5W	24V DC	1520 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MTOUCHTPLINC115	15W	24V DC	2090 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10

MINILED TERMOPLASTICO SUPERFICIE



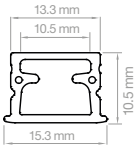
Mini plafoniera LED2835 24V superficie
Surface mini LED2835 profile 24V in thermoplastic

Materiale | **material:**
Termoplastico
Thermoplastic

Note per il montaggio | **Installation notes**
Montaggio a superficie con clip a corredo
Surface mounting with clips incuded

Consigli per utilizzo | **advice for use:**
A richiesta: lunghezza / potenza / colore LED
personalizzato per minimo 10 pezzi
Tensione costante: utilizzare converter 24V (da pag.254)
On request: length / power / color LED
customized for a minimum of 10 pieces
Constant voltage: use 24V converter (from pag.254)

Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Versione Version	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Lunghezza Length	PKG
MINILEDTPLSUP40	5W	24V DC	665 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	400 mm	1/10
MINILEDTPLSUP55	7.2W	24V DC	950 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	550 mm	1/10
MINILEDTPLSUP85	11.5W	24V DC	1520 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	850 mm	1/10
MINILEDTPLSUP115	15W	24V DC	2090 Lm	4000K	Classico Classic	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150 mm	1/10
MTOUCHTPLSUP40	5W	24V DC	665 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	400mm	1/10
MTOUCHTPLSUP55	7.2W	24V DC	950 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	550mm	1/10
MTOUCHTPLSUP85	11.5W	24V DC	1520 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	850mm	1/10
MTOUCHTPLSUP115	15W	24V DC	2090 Lm	4000K	Touch Touch	>80Ra	120°	IP20	Silver silver	150cm + AMP	1150mm	1/10



Fari LED

LED floodlights

Gamma di prodotti conosciuti ed affermati presso i nostri clienti: design piatto che consente l'integrazione perfetta con la superficie d'installazione, qualità elevata dei materiali utilizzati ed ampia scelta di potenze disponibili.

A range of renowned products popular with our customers: they feature a flat design, enabling them to optimally blend into their installation surface, choice materials and a wide array of power levels.



FARI FATEK

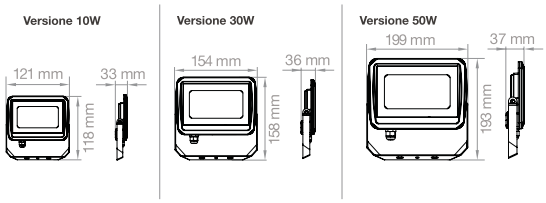
Serie di fari elegante, professionale e ultrapiatta ideale per ambienti residenziali o commerciali.
Staffa rotabile a 360° e inclinata per un montaggio facilitato.
Scatola di connessione sul retro del faro.
Floodlights series elegant, professional and ultra-flat ideal for residential and commercial areas.
360° rotatable and inclined bracket for easy assembly
Connection box on the back of the floodlight



Materiale | material:
Lega alluminio - vetro opacizzato
Aluminium alloy - matt glass

Incluso | included:
Scatola di connessione IP65 integrata nel retro del faro
IP65 connection box integrated in the back of the floodlight

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Peso Weight	PKG
FATEK10WNEBN	10W	200 - 260V	1100 Lm	4000K	SMD	>80Ra	120°	IP 65	nero | black	0.20 Kg	1/40
FATEK10WBIBN	10W	200 - 260V	1100 Lm	4000K	SMD	>80Ra	120°	IP 65	bianco | white	0.20 Kg	1/40
FATEK10WBIBC	10W	200 - 260V	900 Lm	3000K	SMD	>80Ra	120°	IP 65	bianco | white	0.20 Kg	1/40
FATEK30WNEBN	30W	200 - 260V	3000 Lm	4000K	SMD	>80Ra	120°	IP 65	nero | black	0.35 Kg	1/20
FATEK30WBIBN	30W	200 - 260V	3000 Lm	4000K	SMD	>80Ra	120°	IP 65	bianco | white	0.35 Kg	1/20
FATEK30WBIBC	30W	200 - 260V	2400 Lm	3000K	SMD	>80Ra	120°	IP 65	bianco | white	0.35 Kg	1/20
FATEK50WNEBN	50W	200 - 260V	5000 Lm	4000K	SMD	>80Ra	120°	IP 65	nero | black	0.55 Kg	1/10
FATEK50WBIBN	50W	200 - 260V	5000 Lm	4000K	SMD	>80Ra	120°	IP 65	bianco | white	0.55 Kg	1/10
FATEK50WBIBC	50W	200 - 260V	4400 Lm	3000K	SMD	>80Ra	120°	IP 65	bianco | white	0.55 Kg	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Dimensioni	Lunghezza cavi INPUT/OUTPUT Cable length INPUT/OUTPUT	IP	PKG
FASURG10KV	Dispositivo per la protezione alla sovratensione fino a 10KV Surge protection device up to 10KV	64x17x28	15cm	IP 67	1/1
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	ø40x165	-	-	1/1

FARI FATEK PRO

Serie di fari "PROFESSIONAL" potente e luminosa, ideale per illuminare grandi spazi interni o esterni.
Staffa rotabile a 360° e inclinata per un montaggio facilitato.
Scatola di connessione sul retro del faro.
Professional floodlight series, powerful and brighter line, ideal for illuminating large areas or outdoor spaces.
360° rotatable and inclined bracket for easy assembly
Connection box on the back of the floodlight

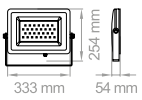
Materiale | material:
Lega alluminio - vetro opacizzato
Aluminium alloy - matt glass

Incluso | included:
Scatola di connessione IP65 integrata nel retro del faro
IP65 connection box integrated in the back of the floodlight

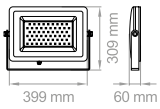


Disegno tecnico | technical drawing:

Versione 100W



Versione 150W



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Peso Weight	PKG
FATEK100WGBN	100W	220 - 260V	10000 Lm	4000K	SMD	>80Ra	120°	IP 65	grigio | gray	2 Kg	1/6
FATEK150WGBN	150W	220 - 260V	15000 Lm	4000K	SMD	>80Ra	120°	IP 65	grigio | gray	2.8 Kg	1/4

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Lunghezza cavi INPUT/OUTPUT Cable length INPUT/OUTPUT	IP	PKG
FASURG10KV	Dispositivo per la protezione alla sovratensione fino a 10KV Surge protection device up to 10KV	15cm	IP 67	1/1

FARI TRICOLOR

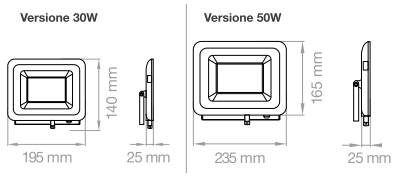
Serie fari FLAT elegante, professionale e ultrapiatta, sistema tricolor con cambio colore tramite apposito pulsante situato sul faretto
Possibilità aggiunta sensore PIR
Elegant, professional and ultra-flat FLAT series, tricolor system with colour change by special button located on floodlight
Possibility to add PIR sensor



Materiale | material:
Lega alluminio - vetro prismatico
Aluminium alloy - prismatic glass

Incluso | included:
Pulsante tricolor IP65 integrato sul faretto
IP65 tricolor switch integrated on the floodlight

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Peso Weight	PKG
FAST30WNEMC	30W	220 - 260V	3000 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 65	nero | black	30 cm	0.7 Kg	1/10
FAST50WNEMC	50W	220 - 260V	5000 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 65	nero | black	30 cm	1 kg	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	IP	PKG
FASTSENS	Sensore di prossimità Proximity sensor	IP65	1/1

FARI FLAT RGB

Fari RGB 230V ideali per ambienti residenziali o commerciali
Flat floodlights RGB 230V ideal for residential and commercial areas

Materiale | material:
Lega alluminio - vetro opacizzato
Aluminium alloy - matt glass

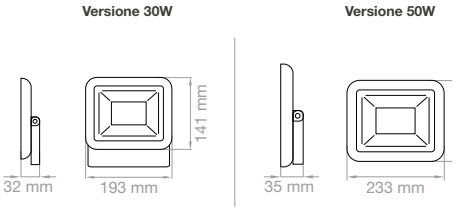
Incluso | included:
Telecomando
remote controller

Funzioni | functions:
16 colori statici
Cambio colore automatico
Dissolvenza colore automatico
Controllo luminosità
Effetto strobo
ON-OFF allo spegnimento memorizza ultima impostazione
16 static colours
Automatic colour change
Automatic colour fade
Speed control
Strobe light effect
ON-OFF at power off save last setting

Consigli per utilizzo | advice for use:
Sistema di trasmissione a onde radio, possibilità di gestire più fari con un unico telecomando
Distanza di ricezione 25mt senza barriere e 10mt con barriere
Radio wave transmission system, possibility of managing multiple floodlights with a single remote control
Reception distance 25mt without barriers and 10mt with barriers



Disegno tecnico | technical drawing:



RFG0 | IP 65 | IK 08 | 35.000 | RGB

Codice Code	Potenza Power	Tensione Voltage	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Peso Weight	PKG
FAFLAT30WRGB	30W	220 - 265V	RGB	SMD	>80Ra	120°	IP 65	Bianco | White	30 cm	1 kg	1/10
FAFLAT50WRGB	50W	220 - 265V	RGB	SMD	>80Ra	120°	IP 65	Bianco | White	30 cm	1 kg	1/10

FARO LED 12-36V

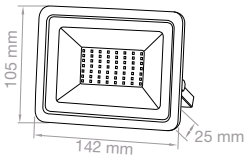
Faro LED a bassissima tensione 30W DC 12-36V
Low voltage floodlight LED 30W DC 12-36V

Materiale | material:
Lega alluminio - vetro
Aluminium alloy - glass

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V o 24V (pag.254)
Constant voltage: use a 12V or 24V converter. (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Peso Weight	PKG
FADC30WNEBN	30W	12-36VDC	3150 Lm	4000K	SMD	>80Ra	120°	IP 65	nero | black	15 cm	0.7 Kg	1/10



Fari carrabili

Carriageable groundlights

Ampia serie di fari carrabili, sia con LED integrato che con possibilità di inserimento lampada a scelta del cliente. L'impiego di acciaio austenico come l'acciaio Inox #304 o l'alluminio anticorrosione da noi utilizzato rendono questi faretti immuni alla corrosione. Tale caratteristica li candida a scelta ideale per l'outdoor.

A wide assortment of drive-over fittings, both with integrated LED and with the possibility of inserting a lamp of the customer's choice. The use of austenitic like #304 stainless steel or the anti-corrosion aluminum we use makes these lights resistant to corrosion, a characteristic that makes them ideal for outdoor applications.



CARRABILE SEGNA PASSO LENTE INTERCAMBIABILE



Faretto LED 3W - 12V carrabile
nr. 3 lenti facilmente intercambiabili incluse
Carriegeable downlight LED 3W - 12V
nr. 3 easily interchangeable lenses included

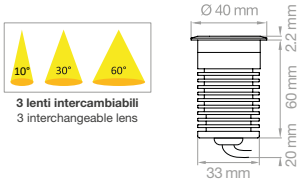
Materiale | material:
Alluminio anodizzato resistente alla corrosione
Corrosion resistant anodised aluminium

Incluso | included:
Cassaforma ø38mm H80mm
Lente da 30° montata sul faretto. Lenti da 10° e 60° intercambiabili
Formwork ø38mm H80mm
30° lens mounted on spotlight
Interchangeable 10° and 60° lens

Non incluso | not included:
Cassaforma sagomata
Shaped formwork

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

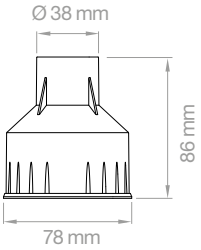
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARRSPLI3WBC	3W	12V DC	230 Lm	3000K	>80Ra	10° - 30° - 60°	IP 67	acciaio | steel	100 cm	1/50
CARRSPLI3WBN	3W	12V DC	250 Lm	4000K	>80Ra	10° - 30° - 60°	IP 67	acciaio | steel	100 cm	1/50

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARRSP	Cassaforma in termoplastico Thermoplastic formwork	ø38mm H80mm
CASSCARRSPSC	Cassaforma in termoplastico sagomata Shaped thermoplastic formwork	ø78mm H86mm



CASSCARRSPSC

CARRABILE SEGNA PASSO 1 RAGGIO



Faretto LED 3W - 12V carrabile
Carriegeable downlight LED 3W - 12V

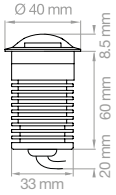
Materiale | material:
Alluminio anodizzato resistente alla corrosione
Corrosion resistant anodised aluminium

Incluso | included:
Cassaforma ø38mm H80mm
Formwork ø38mm H80mm

Non incluso | not included:
Cassaforma sagomata
Shaped formwork

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

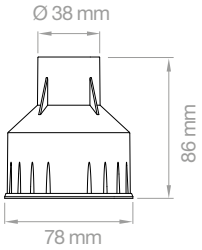
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARRSPEY3WBC	3W	12V DC	230 Lm	3000K	>80Ra	1 raggio	IP 67	acciaio | steel	100 cm	1/48
CARRSPEY3WBN	3W	12V DC	250 Lm	4000K	>80Ra	1 raggio	IP 67	acciaio | steel	100 cm	1/48

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARRSP	Cassaforma in termoplastico Thermoplastic formwork	ø38mm H80mm
CASSCARRSPSC	Cassaforma in termoplastico sagomata Shaped thermoplastic formwork	ø78mm H86mm



CASSCARRSPSC

GROUND LED CARRABILE 45°



Faretto LED 3W - 12V carrabile
Carriegeable downlight LED 3W - 12V

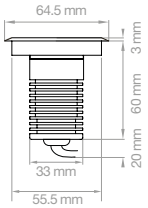
Materiale | material:
Allumino anodizzato resistente alla corrosione
Corrosion-resistant anodized aluminium

Incluso | included:
Cassaforma ø60mm H85mm
Formwork ø60mm H85mm

Non incluso | not included:
Cassaforma sagomata
Shaped formwork

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

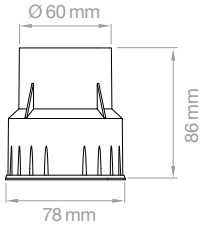
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
GRLED3WOPBC	3W	12V DC	230 Lm	3000K	>80Ra	45°	IP 67	acciaio | steel	100 cm	1/60
GRLED3WOPBN	3W	12V DC	250 Lm	4000K	>80Ra	45°	IP 67	acciaio | steel	100 cm	1/60

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSGRLED	Cassaforma in termoplastico Thermoplastic formwork	ø60mm H85mm
CASSGRLEDSC	Cassaforma in termoplastico sagomata Shaped thermoplastic formwork	ø78mm H86mm



CASSGRLEDSC

GROUND LED CARRABILE 1 RAGGIO



Faretto LED 3W - 12V carrabile
Carriegeable downlight LED 3W - 12V

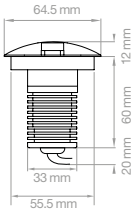
Materiale | material:
Alluminio anodizzato resistente alla corrosione
Corrosion resistant anodised aluminium

Incluso | included:
Cassaforma ø60mm H85mm
Formwork ø60mm H85mm

Non incluso | not included:
Cassaforma sagomata
Shaped formwork

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

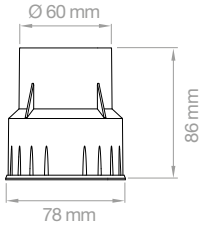
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
GRLED3W1RBC	3W	12V DC	230 Lm	3000K	>80Ra	1 raggio	IP 67	acciaio | steel	100 cm	1/60
GRLED3W1RBN	3W	12V DC	250 Lm	4000K	>80Ra	1 raggio	IP 67	acciaio | steel	100 cm	1/60

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSGRLED	Cassaforma in termoplastico Thermoplastic formwork	ø60mm H85mm
CASSGRLEDSC	Cassaforma in termoplastico sagomata Shaped thermoplastic formwork	ø78mm H86mm



CASSGRLEDSC

GROUND LED CARRABILE 2 RAGGI



Faretto LED 3W - 12V carrabile
Carriegeable downlight LED 3W - 12V

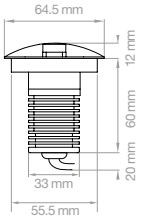
Materiale | material:
Alluminio anodizzato resistente alla corrosione
Corrosion resistant anodised aluminium

Incluso | included:
Cassaforma ø60mm H85mm
Formwork ø60mm H85mm

Non incluso | not included:
Cassaforma sagomata
Shaped formwork

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

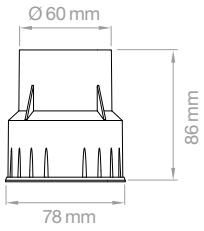
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
GRLED3W2RBC	3W	12V DC	230 Lm	3000K	>80Ra	2 raggi	IP 67	acciaio | steel	100 cm	1/60
GRLED3W2RBN	3W	12V DC	250 Lm	4000K	>80Ra	2 raggi	IP 67	acciaio | steel	100 cm	1/60

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSGRLED	Cassaforma in termoplastico Thermoplastic formwork	ø60mm H85mm
CASSGRLEDSC	Cassaforma in termoplastico sagomata Shaped thermoplastic formwork	ø78mm H86mm



CASSGRLEDSC

GROUND LED CARRABILE 3 RAGGI



Faretto LED 3W - 12V carrabile
Carriegeable downlight LED 3W - 12V

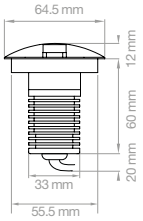
Materiale | material:
Alluminio anodizzato resistente alla corrosione
Corrosion resistant anodised aluminium

Incluso | included:
Cassaforma ø60mm H85mm
Formwork ø60mm H85mm

Non incluso | not included:
Cassaforma sagomata
Shaped formwork

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

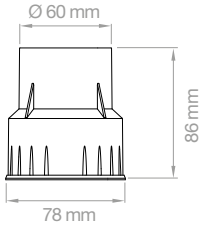
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
GRLED3W3RBC	3W	12V DC	230 Lm	3000K	>80Ra	3 raggi	IP 67	acciaio | steel	100 cm	1/60
GRLED3W3RBN	3W	12V DC	250 Lm	4000K	>80Ra	3 raggi	IP 67	acciaio | steel	100 cm	1/60

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSGRLED	Cassaforma in termoplastico Thermoplastic formwork	ø60mm H85mm
CASSGRLEDSC	Cassaforma in termoplastico sagomata Shaped thermoplastic formwork	ø78mm H86mm



CASSGRLEDSC

CARRABILE 7W SERIE "S"

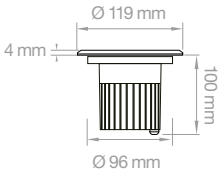


Faretto LED COB 7W - 230V serie Superior
Acciaio #316 alta qualità. Chip CREE. Viti speciali antintrusione
Riflettori opzionali per variare il fascio luminoso a scelta tra 18° 24° e 38°. Possibilità vetro satinato opzionale
LED COB 7W - 230 ground light Superior series
High quality # 316 steel. CREE chip. Special anti-intrusion screws
Optional reflectors to vary the light beam at choice between 18° 24° and 38°. Optional satin glass

Materiale | material:
Alluminio e acciaio Inox #316
Aluminium and #316 stainless steel

Incluso | included:
Cassaforma
Riflettore 38°
Chiave speciale per viti antintrusione
Formwork
Reflector 38°
Special anti-intrusion key

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARR7WSBN	7W	220-240V	500 Lm	4000K	>80Ra	38°	IP67	acciaio | steel	150 cm	1/12
CARR7WSBC	7W	220-240V	500 Lm	3000K	>80Ra	38°	IP67	acciaio | steel	150 cm	1/12

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CARR7WS18G	Riflettore 18° faretto LED 7W - 230V serie Superior Replacement reflector 18 ° LED groundlight 7W - 230V Superior series	-
CARR7WS24G	Riflettore 24° faretto LED 7W - 230V serie Superior Replacement reflector 24 ° LED groundlight 7W - 230V Superior series	-
CARR7WSVS	Vetro satinato di ricambio faretto LED 7W - 230V serie Superior Replacing sating glass for ground light LED 7W - 230V Superior series	-
CARRSK	Ricambio chiave speciale antintrusione faretti LED 230V serie Superior Anti-intrusion special key for 230V Superior series LED spotlights	-
CASSCARR7WS	Cassaforma CARR7WS CARR7WS formwork	ø102 x H126 mm

CARRABILE 14W SERIE "S"

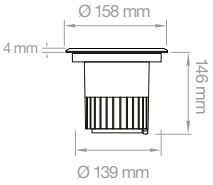


Faretto LED COB 14W - 230V serie Superior
Acciaio #316 alta qualità. Chip CREE. Viti speciali antintrusione
Riflettori opzionali per variare il fascio luminoso a scelta tra 15° 24° e 38°. Possibilità vetro satinato opzionale
LED COB 14W - 230 ground light Superior series
High quality # 316 steel. CREE chip. Special anti-intrusion screws
Optional reflectors to vary the light beam at choice between 15° 24° and 38°. Optional satin glass

Materiale | material:
Alluminio e acciaio Inox #316
Aluminium and #316 stainless steel

Incluso | included:
Cassaforma
Riflettore 38°
Chiave speciale per viti antintrusione
Formwork
Reflector 38°
Special anti-intrusion key

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARR14WSBN	14W	220-240V	960 Lm	4000K	>80Ra	38°	IP67	acciaio | steel	150 cm	1/8
CARR14WSBC	14W	220-240V	960 Lm	3000K	>80Ra	38°	IP67	acciaio | steel	150 cm	1/8

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CARR14WS15G	Riflettore 15° faretto LED 14W - 230V serie Superior Replacement reflector 15 ° LED groundlight 14W - 230V Superior series	-
CARR14WS24G	Riflettore 24° faretto LED 14W - 230V serie Superior Replacement reflector 24 ° LED groundlight 14W - 230V Superior series	-
CARR14WSVS	Ricambio vetro satinato faretto LED 14W - 230V serie Superior Replacing sating glass for ground light LED 14W - 230V Superior series	-
CARRSK	Ricambio chiave speciale antintrusione faretti LED 230V serie Superior Anti-intrusion special key for 230V Superior series LED spotlights	-
CASSCARR14WS	Cassaforma CARR14WS CARR14WS formwork	ø146 x H168 mm

CARRABILE 21W SERIE "S"

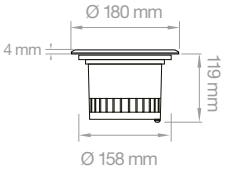


Faretto LED COB 21W - 230V serie Superior
Acciaio #316 alta qualità. Chip CREE. Viti speciali antintrusione
Riflettori opzionali per variare il fascio luminoso a scelta tra 12° 21° e 45°. Possibilità vetro satinato opzionale
LED COB 21W - 230 ground light Superior series
High quality # 316 steel. CREE chip. Special anti-intrusion screws
Optional reflectors to vary the light beam at choice between 12° 21° and 45°. Optional satin glass

Materiale | material:
Alluminio e acciaio Inox #316
Aluminium and #316 stainless steel

Incluso | included:
Cassaforma
Riflettore 45°
Chiave speciale per viti antintrusione
Formwork
Reflector 45°
Special anti-intrusion key

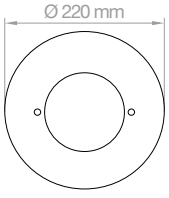
Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARR21WSBN	21W	220-240V	1400 Lm	4000K	>80Ra	45°	IP67	acciaio | steel	150 cm	1/8
CARR21WSBC	21W	220-240V	1400 Lm	3000K	>80Ra	45°	IP67	acciaio | steel	150 cm	1/8

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CARR21WS12G	Riflettore 12° faretto LED 21W - 230V serie Superior Replacement reflector 12 ° LED groundlight 21W - 230V Superior series	-
CARR21WS21G	Riflettore 21° faretto LED 21W - 230V serie Superior Replacement reflector 21 ° LED groundlight 21W - 230V Superior series	-
CARR21WSVS	Ricambio vetro satinato faretto LED 21W - 230V serie Superior Replacing sating glass for ground light LED 21W - 230V Superior series	-
CARRSK	Ricambio chiave speciale antintrusione faretti LED 230V serie Superior Anti-intrusion special key for 230V Superior series LED spotlights	-
CASSCARR21WS	Cassaforma CARR21WS CARR21WS formwork	ø165 x H126 mm
CARR21WFL22*	Flangia sostitutiva acciaio #316 Ø220mm per foro Ø200mm Replacement flange steel #316 Ø220mm for hole Ø200mm	-



***CARR21WFL22**

CARRABILE 3W



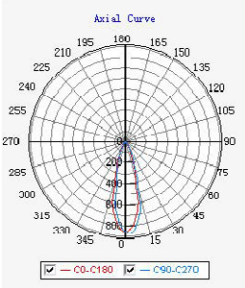
Faretto LED 3W - 12V carrabile
Carriegeable downlight LED 3W - 12V

Materiale | **material:**
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

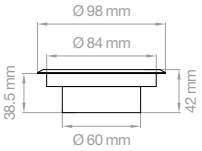
Incluso | **included:**
Cassaforma ø88mm H75mm
Formwork ø88mm H75mm

Consigli per utilizzo | **advice for use:**
Potenza di picco all'accensione 4.9W
Tensione costante: utilizzare converter 12V (da pag.254)
Peak output power 4.9W
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARR/3W/BC	3W	12V DC	190 Lm	3000K	>80Ra	30°	IP 68	acciaio | steel	150 cm	1/40
CARR/3W/BN	3W	12V DC	200 Lm	4000K	>80Ra	30°	IP 68	acciaio | steel	150 cm	1/40
CARR/3W/BF	3W	12V DC	210 Lm	6400K	>80Ra	30°	IP 68	acciaio | steel	150 cm	1/40
CARR/3W/RGB-C	9W (3x3)	12V DC	-	RGB	-	30°	IP 68	acciaio | steel	150 cm	1/40

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARR/3W	Cassaforma per faro carrabile 3W Formwork for carriageable 3W ground light	ø88mm H75mm

CARRABILE 6W



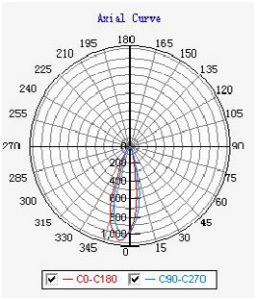
Faretto LED 6W - 12V carrabile
Carriegeable 6W - 12V LED ground light

Materiale | **material:**
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

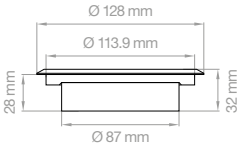
Incluso | **included:**
Cassaforma ø120mm H75mm
Formwork ø120mm H75mm

Consigli per utilizzo | **advice for use:**
Potenza di picco all'accensione di 8W
Tensione costante: utilizzare converter 12V (da pag.254)
Peak output power 8W
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARR/6W/BC	6W	12V DC	400 Lm	3000K	>80Ra	30°	IP 68	acciaio | steel	150 cm	1/20
CARR/6W/BN	6W	12V DC	425 Lm	4000K	>80Ra	30°	IP 68	acciaio | steel	150 cm	1/20
CARR/6W/BF	6W	12V DC	450 Lm	6400K	>80Ra	30°	IP 68	acciaio | steel	150 cm	2/20

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARR/6W	Cassaforma per faro carrabile 6W Formwork for carriageable 6W ground light	ø120mm H75mm

CARRABILE 9W



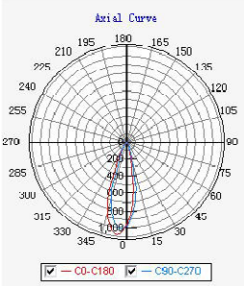
Faretto LED 9W - 12V carrabile
Carriegeable 9W - 12V LED ground light

Materiale | **material:**
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

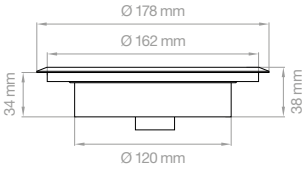
Incluso | **included:**
Cassaforma ø169mm H75mm
Formwork ø169mm H75mm

Consigli per utilizzo | **advice for use:**
Potenza di picco all'accensione di 11.5W
Tensione costante: utilizzare converter 12V (da pag.254)
Peak output power 11.5W
Constant voltage: use 12V converter (from pag.254)

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



RFG0 RGB

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARR/9W/BC	9W	12V DC	590 Lm	3000K	>80Ra	30°	IP 68	acciaio | steel	140 cm	1/12
CARR/9W/BN	9W	12V DC	620 Lm	4000K	>80Ra	30°	IP 68	acciaio | steel	140 cm	1/12
CARR/9W/BF	9W	12V DC	650 Lm	6400K	>80Ra	30°	IP 68	acciaio | steel	140 cm	1/12
CARR/9W/RGB-C	9W (9x1)	12V DC	-	RGB	-	30°	IP 68	acciaio | steel	150 cm	1/12

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARR/9W	Cassaforma per faro carrabile 9W Formwork for carriageable 9W ground light	ø169mm H75mm

SEGNAPASSO CARRABILE 2 o 4 RAGGI



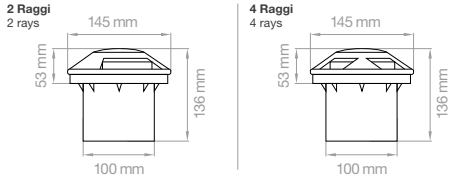
Segnapasso LED 4W - 12V da semincasso a pavimento per illuminazione di vialetti e camminamenti
2 o 4 raggi
Semi-recessed LED steplight 4W - 12V for lighting pathways and walkways
2 or 4 rays

Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Cassaforma ø145mm H120mm
Formwork ø145mm H120mm

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	IP	Finitura Finish	Lunghezza cavo Cable length	Raggi Rays	PKG
SP2/BC	4W	12V DC	250 Lm	3000K	>80Ra	IP 67	silver | silver	150 cm	2	1/12
SP2/BF	4W	12V DC	250 Lm	6400K	>80Ra	IP 67	silver | silver	150 cm	2	1/12
SP4/BC	4W	12V DC	250 Lm	3000K	>80Ra	IP 67	silver | silver	150 cm	4	1/12
SP4/BF	4W	12V DC	250 Lm	6400K	>80Ra	IP 67	silver | silver	150 cm	4	1/12

SEGNAPASSO CARRABILE SUPERFICIE ULTRAPIATTO

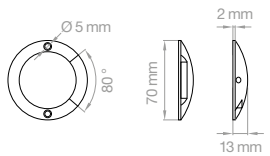


Mini-segnapasso LED 0.4W - 12V superficie spessore 13mm 1 - 2 - 4 raggi
Mini surface LED 0.4W - 12V step-light 13mm thickness 1 - 2 - 4 rays

Materiale | material:
Lega alluminio
Aluminium alloy

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	IP	Finitura Finish	Lunghezza cavo Cable length	Raggi Rays	PKG
SPF1LED/BN	0.4W	12V DC	20 Lm	4000K	>80Ra	IP 67	silver | silver	35 cm	1	1/30
SPF1LED/BC	0,4W	12V DC	15 Lm	3000K	>80Ra	IP 67	silver | silver	35 cm	1	1/30
SPF2LED/BN	0.8W	12V DC	30 Lm	4000K	>80Ra	IP 67	silver | silver	35 cm	2	1/30
SPF2LED/BC	0,8W	12V DC	25 Lm	3000K	>80Ra	IP 67	silver | silver	35 cm	2	1/30
SPF4LED/BN	1W	12V DC	50 Lm	4000K	>80Ra	IP 67	silver | silver	35 cm	4	1/30
SPF4LED/BC	1W	12V DC	35 Lm	3000K	>80Ra	IP 67	silver | silver	35 cm	4	1/30

FARETTO CARRABILE GU10



Faretto carrabile attacco GU10
Outdoor carriegeable ground light fitting GU10 socket

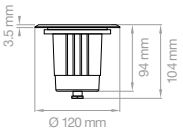
Materiale | material:
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

Incluso | included:
Cassaforma ø103mm H120mm
Formwork ø103mm H120mm

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni. Lampo cod.DIKLED5WR230 (pag.228)
Recommended use high dissipation lamp suitable for sealed equipment. Lampo cod.DIKLED5WR230 (pag.228)

Disegno tecnico | technical drawing:



IP 65

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Flangia Flange	PKG
CARRGU10	MAX 50W	230V	GU10	IP 65	acciaio | steel	100 cm	rotonda	1/20

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description
CASSCARRGU10	Cassaforma per CARRGU10 - CARRGU10SQ Formwork for CARRGU10 - CARRGU10SQ

FARO CARRABILE ORIENTABILE GU10



Faretto carrabile attacco GU10
Outdoor carriegeable ground light fitting GU10 socket

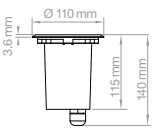
Materiale | material:
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

Incluso | included:
Cassaforma
Formwork

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada ad alta dissipazione e con raggio ≤ 60° (cod.Lampo DIKLED5W38G230 pag.228)
Recommend use an high dissipation lamp with a beam angle ≤ 60° (cod.Lampo DIKLED5W38G230 pag.228)

Disegno tecnico | technical drawing:



IP 67

Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARRGU10OR	MAX 50W	230V	GU10	IP 67	acciaio | steel	100 cm	1/20

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARRGU10OR	Cassaforma in termoplastico Thermoplastic formwork	ø103mm H144mm

FARETTO CARRABILE GU10 SQUARE



Faretto carrabile attacco GU10
Outdoor carriegeable ground light fitting GU10 socket

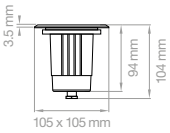
Materiale | material:
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

Incluso | included:
Cassaforma ø103mm H120mm
Formwork ø103mm H120mm

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni. Lampo cod.DIKLED5WR230 (pag.228)
Recommended use high dissipation lamp suitable for sealed equipment. Lampo cod.DIKLED5WR230 (pag.228)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Flangia Flange	PKG
CARRGU10SQ	MAX 50W	230V	GU10	IP 65	acciaio | steel	100 cm	quadrata	1/20

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARRGU10	Cassaforma per CARRGU10 - CARRGU10SQ Formwork for CARRGU10 - CARRGU10SQ	ø103mm H120mm

FARETTO CARRABILE E27



Faretto carrabile attacco E27
Outdoor carriegeable ground light fitting E27 socket

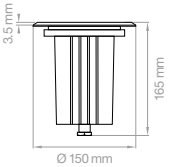
Materiale | material:
Alluminio e acciaio Inox #304
Aluminium and #304 stainless steel

Incluso | included:
Cassaforma ø140mm H170mm
Formwork ø140mm H170mm

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni. Lampo cod.G60E27R8W (pag.234)
Recommended use high dissipation lamp suitable for sealed equipment. Lampo cod.G60E27R8W (pag.234)

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
CARRE27	MAX 50W	230V	E27	IP 65	acciaio | steel	100 cm	1/10

Accessori compatibili | Compatible accessories

Codice Code	Descrizione Description	Dimensioni Dimensions
CASSCARRE27	Cassaforma per CARRE27 Formwork for CARRE27	ø140mm H170mm



Proiettori LED

LED projectors

Il design creativo e le molte proprietà tecnologiche caratterizzano questi proiettori professionali progettati per una resa massima e per rendere la luce un'opera d'arte. Versatilità per tipologia di applicazione (sia esterni che interni o in sommersione), finiture, possibilità di proiezione RGB cambiacolore, LED integrato o supporto di lampade a scelta del cliente.

Creative design and multiple technological features characterise these professional spotlights, designed for offering maximum performance and for turning light into a work of art. Their features include application versatility (for both exteriors, interiors or in submersion), various finishes, possibility of colour-changing RGB projection, integrated LED or lamp support of the customer's choice.



MINIPROIETTORE LED 6W



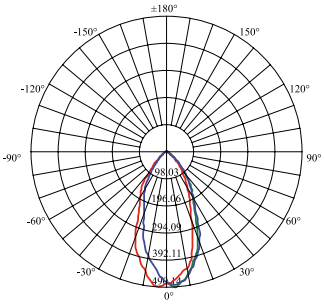
Mini proiettore LED 6W - 230V orientabile per interno ed esterno, nr. 3 lenti facilmente intercambiabili incluse
Mini adjustable LED projector for indoor and outdoor, nr. 3 easily interchangeable lenses included

Materiale | material:
Lega alluminio
Aluminium alloy

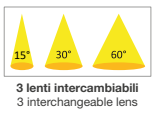
Incluso | included:
Lente da 60° montata sul faretto
Lenti da 15° e 30° intercambiabili
60° lens mounted on spotlight
Interchangeable 15° and 30° lens

Non incluso | not included:
Base per montaggio superficie
Surface mounting base

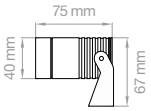
Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:



3 lenti intercambiabili
3 interchangeable lens



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJ6WBIBC	6W	220 - 240V	410 Lm	3000K	>80Ra	15° - 30° - 60°	IP 65	bianco | white	100 cm	1/50
PROJ6WBIBN	6W	220 - 240V	450 Lm	4000K	>80Ra	15° - 30° - 60°	IP 65	bianco | white	100 cm	1/50
PROJ6WNEBC	6W	220 - 240V	410 Lm	3000K	>80Ra	15° - 30° - 60°	IP 65	nero | black	100 cm	1/50
PROJ6WNEBN	6W	220 - 240V	450 Lm	4000K	>80Ra	15° - 30° - 60°	IP 65	nero | black	100 cm	1/50
PROJ6WCNBC	6W	220 - 240V	410 Lm	3000K	>80Ra	15° - 30° - 60°	IP 65	corten | corten	100 cm	1/50
PROJ6WCNBN	6W	220 - 240V	450 Lm	4000K	>80Ra	15° - 30° - 60°	IP 65	corten | corten	100 cm	1/50

Varianti | variants:



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PROJBSBI	Base per montaggio in superficie solo per interno Base for surface indoor mounting	Bianco White	ø80x25	IP 20	1/1
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJLEDNE	KIT fissaggio asta per PROJ con LED integrato Fixing KIT for PROJ with integrated LED	Nero black	-	-	1/1

***Da abbinare con cod: KITPROJLEDNE + PICC/SPOT**
*To combine with cod: KITPROJLEDNE + PICC/SPOT

PROIETTORE LED 12W



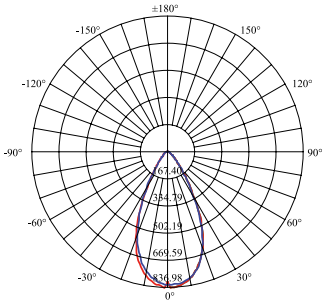
Mini proiettore LED 12W - 230V orientabile per interno ed esterno, nr. 3 lenti facilmente intercambiabili incluse
Mini adjustable LED projector for indoor and outdoor, nr. 3 easily interchangeable lenses included

Materiale | material:
Lega alluminio
Aluminium alloy

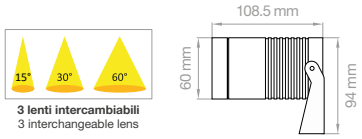
Incluso | included:
Lente da 60° montata sul faretto
Lenti da 15° e 30° intercambiabili
60° lens mounted on spotlight
Interchangeable 15° and 30° lens

Non incluso | not included:
Base per montaggio superficie
Surface mounting base

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJ12WBIBC	12W	220 - 240V	810 Lm	3000K	>80Ra	15° - 30° - 60°	IP 65	bianco | white	100 cm	1/25
PROJ12WBIBN	12W	220 - 240V	850 Lm	4000K	>80Ra	15° - 30° - 60°	IP 65	bianco | white	100 cm	1/25
PROJ12WNEBC	12W	220 - 240V	810 Lm	3000K	>80Ra	15° - 30° - 60°	IP 65	nero | black	100 cm	1/25
PROJ12WNEBN	12W	220 - 240V	850 Lm	4000K	>80Ra	15° - 30° - 60°	IP 65	nero | black	100 cm	1/25
PROJ12WCNBC	12W	220 - 240V	810 Lm	3000K	>80Ra	15° - 30° - 60°	IP 65	corten | corten	100 cm	1/25
PROJ12WCNBN	12W	220 - 240V	850 Lm	4000K	>80Ra	15° - 30° - 60°	IP 65	corten | corten	100 cm	1/25

Varianti | variants:



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PROJBSBI	Base per montaggio in superficie solo per interno Base for surface indoor mounting	Bianco White	ø80x25	IP 20	1/1
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJLEDNE	KIT fissaggio asta per PROJ con LED integrato Fixing KIT for PROJ with integrated LED	Nero black	-	-	1/1

***Da abbinare con cod: KITPROJLEDNE + PICC/SPOT**
*To combine with cod: KITPROJLEDNE + PICC/SPOT

PROIETTORE LED 22W



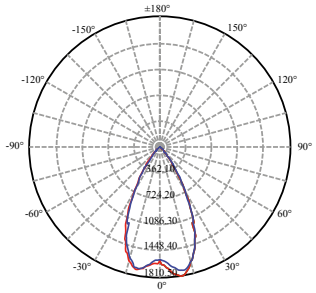
Proiettore LED 22W - 230V orientabile per interno ed esterno,
nr. 3 lenti facilmente intercambiabili incluse
Adjustable indoor and outdoor LED floodlight
nr. 3 easily interchangeable lenses included

Materiale | material:
Lega alluminio
Aluminium alloy

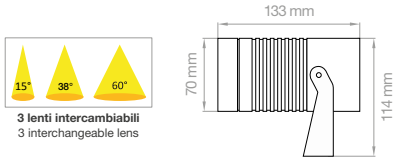
Incluso | included:
Lente da 60° montata sul faretto
Lenti da 15° e 38° intercambiabili
60° lens mounted on spotlight
Interchangeable 15° and 38° lens

Non incluso | not included:
Base per montaggio superficie
Surface mounting base

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJ22WBIBC	22W	220 - 240V	1270 Lm	3000K	>80Ra	15° - 38° - 60°	IP 65	bianco | white	100 cm	1/20
PROJ22WBIBN	22W	220 - 240V	1400 Lm	4000K	>80Ra	15° - 38° - 60°	IP 65	bianco | white	100 cm	1/20
PROJ22WNEBC	22W	220 - 240V	1270 Lm	3000K	>80Ra	15° - 38° - 60°	IP 65	nero | black	100 cm	1/20
PROJ22WNEBN	22W	220 - 240V	1400 Lm	4000K	>80Ra	15° - 38° - 60°	IP 65	nero | black	100 cm	1/20

Varianti | variants:



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJBSBI	Base per montaggio in superficie solo per interno Base for surface indoor mounting	Bianco White	ø80x25	IP 20	1/1
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJLEDNE	KIT fissaggio asta per PROJ con LED integrato Fixing KIT for PROJ with integrated LED	Nero black	-	-	1/1

***Da abbinare con cod: KITPROJLEDNE + PICC/SPOT**
*To combine with cod: KITPROJLEDNE + PICC/SPOT

PROIETTORI LED RGB

Proiettori LED orientabili 6W - 9W - 18W RGB per interno ed esterno
Adjustable 6W - 9W - 18W LED projector for indoor and outdoor RGB

Materiale | material:
Lega alluminio
Aluminium alloy

Non incluso | not included:
Picchetto di fissaggio
Fixing picket

Consigli per utilizzo | advice for use:
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 12V o 24V (pag.254)
Use with RGB controllers. (from pag.262)
Constant voltage: use a 12V or 24V converter. (from pag.254)

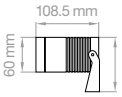


Disegno tecnico | technical drawing:

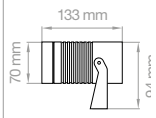
PROJ6WNERGB



PROJ9WNERGB



PROJ18WNERGB



Codice Code	Potenza Power	Tensione Voltage	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJ6WNERGB	6W	12V	60°	IP 65	nero | black	100cm + connettore RGB	1/50
PROJ9WNERGB	9W	12V	60°	IP 65	nero | black	100cm + connettore RGB	1/25
PROJ18WNERGB	18W	24V	60°	IP 65	nero | black	100cm + connettore RGB	1/20

Varianti | variants:



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJLEDNE	KIT fissaggio asta per PROJ con LED integrato Fixing KIT for PROJ with integrated LED	Nero black	-	-	1/1

***Da abbinare con cod: KITPROJLEDNE + PICC/SPOT**
*To combine with cod: KITPROJLEDNE + PICC/SPOT

PROIETTORE LED IP68

Proiettore LED IP68 12W - 24V orientabile per uso esterno o sommersione
IP68 12W - 24V adjustable LED projector for outdoor or underwater use

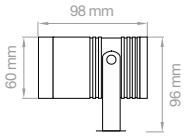
Materiale | material:
Lega alluminio
Aluminium alloy

Non incluso | not included:
Piastra per fissaggio in appoggio
Plate for fixing in support

Consigli per utilizzo | advice for use:
Ideale per giardini, fontane, ecc...
Tensione costante: utilizzare converter 24V
Ideal for gardens, fountains, etc...
Constant voltage: use 24V converter



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJ12WIP68BC	12W	24V	1000 Lm	3000K	>80Ra	30°	IP 68	Alluminio | Aluminum	500 cm	1/20
PROJ12WIP68BN	12W	24V	1000 Lm	4000K	>80Ra	30°	IP 68	Alluminio | Aluminum	500 cm	1/20

Varianti | variants:



Piastra per fissaggio in appoggio
Plate for fixing in support

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	PKG
PROJIP68PS	*Piastra per fissaggio in appoggio *Plate for fixing in support	Alluminio Aluminum	1/1

PROIETTORI GU10



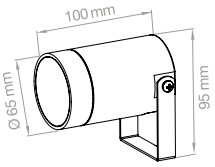
Proiettore GU10 orientabile per interno ed esterno
Adjustable GU10 projector for indoor and outdoor

Materiale | material:
Lega alluminio
Aluminium alloy

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni
(Lampo cod.DIKLED5WR230 pag.228)
Lampada utilizzabile max H 65mm
Recommended use high dissipation lamp suitable for sealed equipment
(Lampo cod.DIKLED5WR230 pag.228)
Usable lamp max height 65 mm

Disegno tecnico | technical drawing:



Codice Code	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJGU10BI	230V	GU10	IP 65	bianco | white	100 cm	1/20
PROJGU10NE	230V	GU10	IP 65	nero | black	100 cm	1/20

Varianti | variants:



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PROJBSBI	Base per montaggio in superficie solo per interno Base for surface indoor mounting	Bianco White	ø80x25	IP 20	1/1
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJGU10NE	KIT fissaggio asta per PROJ GU10 Fixing KIT for PROJGU10	Nero black	-	IP 20	1/1

***Da abbinare con cod: KITPROJGU10NE + PICC/SPOT**
*To combine with cod: KITPROJGU10NE + PICC/SPOT

PROIETTORE GU10 PALPEBRA



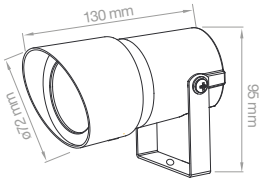
Proiettore GU10 orientabile per esterno
Adjustable GU10 projector for outdoor

Materiale | **material:**
Lega alluminio
Aluminium alloy

Non incluso | **not included:**
Lampada
Lamp

Consigli per utilizzo | **advice for use:**
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni
(Lampo cod.DIKLED5WR230 pag.228)
Lampada utilizzabile max H 65mm
Recommended use high dissipation lamp suitable for sealed equipment
(Lampo cod.DIKLED5WR230 pag.228)
Usable lamp max height 65 mm

Disegno tecnico | **technical drawing:**



Codice Code	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJGU10PBNE	230V	GU10	IP 65	nero | black	100 cm	1/20

Varianti | **variants:**



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | **Compatible accessories**

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJGU10NE	KIT fissaggio asta per PROJ GU10 Fixing KIT for PROJGU10	Nero black	-	IP 20	1/1

***Da abbinare con cod: KITPROJGU10NE + PICC/SPOT**
*To combine with cod: KITPROJGU10NE + PICC/SPOT

PROIETTORE GU10 QUADRATO



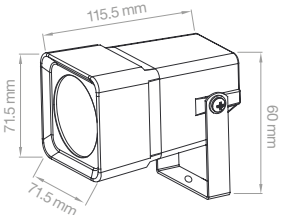
Proiettore GU10 orientabile per interno ed esterno
Adjustable GU10 projector for indoor and outdoor

Materiale | material:
Lega alluminio
Aluminium alloy

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni
(Lampo cod.DIKLED5WR230 pag.228)
Lampada utilizzabile max H 65mm
Recommended use high dissipation lamp suitable for sealed equipment
(Lampo cod.DIKLED5WR230 pag.228)
Usable lamp max height 65 mm

Disegno tecnico | technical drawing:



IP 65

Codice Code	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PROJGU10SQBI	230V	GU10	IP 65	bianco | white	100 cm	1/20
PROJGU10SQNE	230V	GU10	IP 65	nero | black	100 cm	1/20

Varianti | variants:



Base per montaggio superficie
Surface mounting base



Montaggio con picchetto
Picket mounting



Montaggio con asta
Rod mounting

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish	Dimensioni Dimensions	IP	PKG
PROJBSNE	Base per montaggio in superficie solo per interno Base for surface indoor mounting	nero black	ø80x25	IP 20	1/1
PICC/SPOT	Picchetto optional per montaggio a terra Optional picket for ground mounting	Nero black	ø40x165	-	1/1
PROJAS50NE*	Asta 500 mm per montaggio a terra Pole 500 mm for ground mounting	Nero black	ø40x500	-	1/1
PROJPR50NE	Prolunga 500 mm per PROJAS50NE Extension pole 500 mm for PROJAS50NE	Nero black	ø40x500	-	1/1
KITPROJGU10NE	KIT fissaggio asta per PROJ GU10 Fixing KIT for PROJGU10	Nero black	-	IP 20	1/1

***Da abbinare con cod: KITPROJGU10NE + PICC/SPOT**
*To combine with cod: KITPROJGU10NE + PICC/SPOT

PROIETTORE DA GIARDINO GU10



Proiettore da giardino orientabile con attacco GU10
Adjustable projectore GU10 garden spotlight

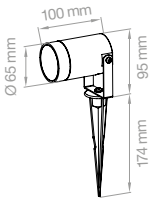
Materiale | **material:**
Lega alluminio
Aluminium alloy

Incluso | **included:**
Picchetto di fissaggio
Fixing picket

Non incluso | **not included:**
Lampada
Lamp

Consigli per utilizzo | **advice for use:**
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni
(Lampo cod.DIKLED5WR230 pag.228)
Lampada utilizzabile max H 65mm
Recommended use high dissipation lamp suitable for sealed equipment
(Lampo cod.DIKLED5WR230 pag.228)
Usable lamp max height 65 mm

Disegno tecnico | **technical drawing:**



Codice Code	Tensione Voltage	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
GARDENGU10NE	230V	GU10	IP 65	nero | black	100 cm	1/20

LED GARDEN 4W - RGB 9W



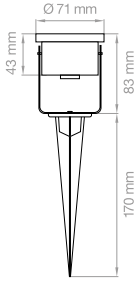
Faretto da giardino orientabile 4W - 12V 3000K - 6400K
Versione 9W - 12V RGB
Adjustable garden spotlight built-in LED 4W 230V
9W 12V RGB version

Materiale | **material:**
Metallo
Metal

Incluso | **included:**
Picchetto di fissaggio
Fixing picket

Consigli per utilizzo | **advice for use:**
Da utilizzare con controllers RGB. (da pag.262)
Tensione costante: utilizzare converter 12V (da pag.254)
Use with RGB controllers. (from pag.262)
Constant voltage: use 12V converter (from pag.254)

Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
LEDGARDEN/BC	4W	12V DC	270 Lm	3000K	>80Ra	30°	IP 67	nero | black	100 cm	1/25
LEDGARDEN/BF	4W	12V DC	290 Lm	6000K	>80Ra	30°	IP 67	nero | black	100 cm	1/25
LEDGARDEN/RGB-C	9W	12V DC	210 max	RGB	-	30°	IP 67	nero | black	100 cm + connettore RGB	1/25



Kit asta prolungabile compatibile con serie PROJLED e PROJGU10
Kit extendable pole compatible with PROJLED and PROJGU10 series

Up & Down

Fari caratterizzati da singolo o doppio fascio di luce decorativo; sono molto versatili per tipologia d'applicazione sia all'esterno che all'interno. Implementata la gamma di faretti con alette regolabili, tramite il nuovo sistema integrato "DUAL COLOUR"

Fittings characterised by a single or double decorative light beam; they are highly versatile for the type of application, both indoors and outdoors. The range of adjustable spotlights has been implemented, through the new integrated system "DUAL COLOR"



UP & DOWN 12W TRICOLOR

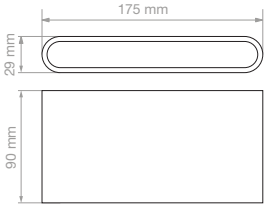
Faretto LED 2x6W - 230V per interno ed esterno con doppio fascio luminoso. Sistema tricolor
Grazie al selettore integrato è possibile variare la tonalità di colore led in 3000K 4000K e 6000K
2x6W - 230V LED spotlight for indoors and outdoors with double light beam. Tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Lega alluminio
Aluminium alloy

Incluso | included:
Distanziali a corredo
Spacers included



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
UPD12WBIMC	2x6W	220 - 240V	2x310Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 54	Bianco | White	1/20
UPD12WANMC	2x6W	220 - 240V	2x310Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 54	Antracite | anthracite	1/20

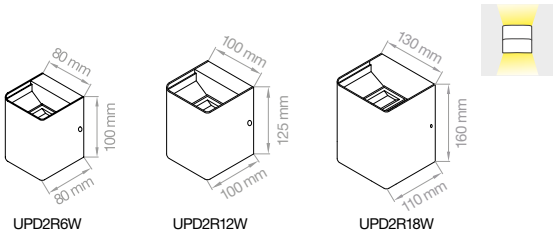
UP & DOWN REGOLABILE DUAL COLOUR

Faretti LED 230V per interno ed esterno con doppio fascio luminoso regolabile. Sistema dual colour
Grazie al selettore integrato è possibile variare la tonalità di colore led in 3000K o 4000K
Wall light fittings 230V for indoor and outdoor use with double adjustable light beam. Dual colour system.
Thanks to the integrated selectors it is possible to switch the colour of the LED choosing between 3000K or 4000K

Materiale | **material:**
Lega alluminio
Aluminium alloy



Disegno tecnico | **technical drawing:**



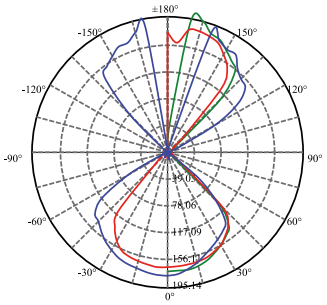
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
UPD2R6WBIDL	2x3W	220 - 240V	2 x 210Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Bianco | White	1/25
UPD2R6WANDL	2x3W	220 - 240V	2 x 210Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Antracite | anthracite	1/25
UPD2R6WCNDL	2x3W	220 - 240V	2 x 180Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Corten | Corten	1/25
UPD2R12WBIDL	2x6W	220 - 240V	2 x 380Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Bianco | White	1/18
UPD2R12WANDL	2x6W	220 - 240V	2 x 310Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Antracite | anthracite	1/18
UPD2R12WCNDL	2x6W	220 - 240V	2 x 380Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Corten | Corten	1/18
UPD2R18WBIDL	2x9W	220 - 240V	2 x 595Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Bianco | White	1/12
UPD2R18WANDL	2x9W	220 - 240V	2 x 595Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Antracite | anthracite	1/12
UPD2R18WCNDL	2x9W	220 - 240V	2 x 600Lm	3000K-4000K	SMD	>80Ra	0-115°	IP 65	Corten | Corten	1/12

UP & DOWN LED SEMITONDO 2x5W

Faretto LED 2x5W - 230V, per interno ed esterno con doppio fascio luminoso
Wall light fitting 2x5W - 230V for indoor and outdoor use with double light beam

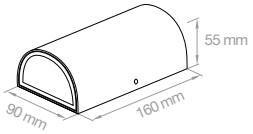
Materiale | **material:**
Lega alluminio
Aluminium alloy

Curva fotometrica | **distribution curve:**





Disegno tecnico | **technical drawing:**





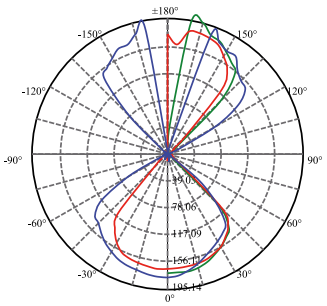
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	Fascio Beam Angle	IP	Finitura Finish	PKG
UPD10WRDBIBC	2 x 5W	220 - 240V	2 x 400Lm	3000K	COB	2 x 90°	IP 54	bianco | white	1/10
UPD10WRDBIBN	2 x 5W	220 - 240V	2 x 430Lm	4000K	COB	2 x 90°	IP 54	bianco | white	1/10
UPD10WRDCNBC	2 x 5W	220 - 240V	2 x 400Lm	3000K	COB	2 x 90°	IP 54	corten | corten	1/10
UPD10WRDCNBN	2 x 5W	220 - 240V	2 x 430Lm	4000K	COB	2 x 90°	IP 54	corten | corten	1/10

UP & DOWN LED RETTANGOLARE 2x5W

Faretto LED 2x5W - 230V, per interno ed esterno con doppio fascio luminoso
Wall light fitting 2x5W - 230V for indoor and outdoor use with double light beam

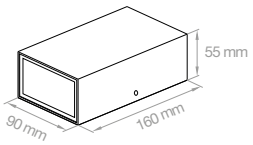
Materiale | **material:**
Lega alluminio
Aluminium alloy

Curva fotometrica | **distribution curve:**





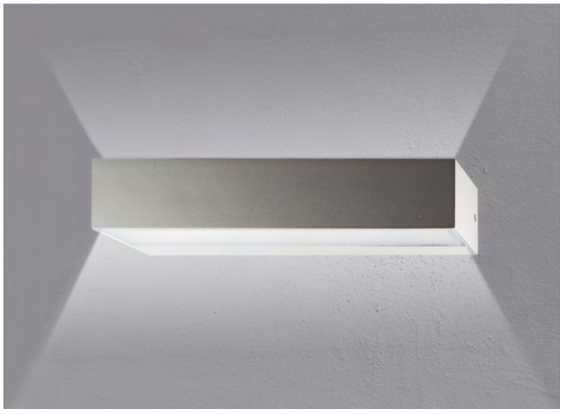
Disegno tecnico | **technical drawing:**





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	Fascio Beam Angle	IP	Finitura Finish	PKG
UPD10WSQBIBC	2 x 5W	220 - 240V	2 x 400Lm	3000K	COB	2 x 90°	IP 54	bianco | white	1/10
UPD10WSQBIBN	2 x 5W	220 - 240V	2 x 430Lm	4000K	COB	2 x 90°	IP 54	bianco | white	1/10
UPD10WSQCNBC	2 x 5W	220 - 240V	2 x 400Lm	3000K	COB	2 x 90°	IP 54	corten | corten	1/10
UPD10WSQCNBN	2 x 5W	220 - 240V	2 x 430Lm	4000K	COB	2 x 90°	IP 54	corten | corten	1/10

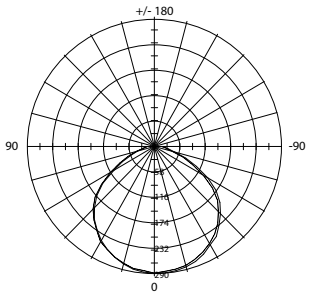
UP & DOWN RETTANGOLARE 16W



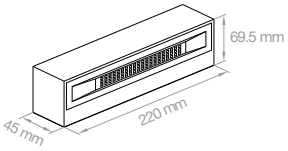
Faretto LED 2x8W - 230V per interno ed esterno con doppio fascio luminoso
Wall light fitting 2x8W - 230V for indoor and outdoor use with double light beam

Materiale | material:
Lega alluminio
Aluminium alloy

Curva fotometrica | distribution curve:



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
UPDR16WSIBN	2 x 8W	220 - 240V	2 x 490Lm	4000K	SMD	>80Ra	100°	IP 54	Silver | silver	1/10
UPDR16WBIBN	2 x 8W	220 - 240V	2 x 490Lm	4000K	SMD	>80Ra	100°	IP 54	Bianco | White	1/10

UP & DOWN GU10 SEMITONDO



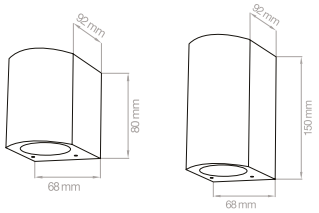
Faretto GU10 - 230V per interno ed esterno con uno o due punti luce
Downlight GU10 - 230V for indoor and outdoor with one or two light points

Materiale | material:
Lega alluminio
Aluminium alloy

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni (Lampo cod.DIKLED5WR230 pag.228)
Lampada utilizzabile max H 65mm
Recommended use high dissipation lamp suitable for sealed equipment (Lampo cod.DIKLED5WR230 pag.228)
Usable lamp max height 65 mm

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
UPD1GU10BI	MAX 50W	230V	1 X GU10	IP 44	Bianco | White	1/10
UPD1GU10AN	MAX 50W	230V	1 X GU10	IP 44	Antracite | anthracite	1/10
UPD2GU10BI	MAX 2 x 50W	230V	2 X GU10	IP 44	Bianco | White	1/10
UPD2GU10AN	MAX 2 x 50W	230V	2 X GU10	IP 44	Antracite | anthracite	1/10

UP & DOWN GU10 RETTANGOLARE



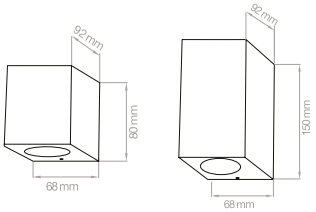
Faretto GU10 - 230V per interno ed esterno con uno o due punti luce
Downlight GU10 - 230V for indoor and outdoor with one or two light points

Materiale | material:
Lega alluminio
Aluminium alloy

Non incluso | not included:
Lampada
Lamp

Consigli per utilizzo | advice for use:
Consigliato utilizzo lampada alta dissipazione idonea per apparecchi stagni (Lampo cod.DIKLED5WR230 pag.228)
Lampada utilizzabile max H 65mm
Recommended use high dissipation lamp suitable for sealed equipment (Lampo cod.DIKLED5WR230 pag.228)
Usable lamp max height 65 mm

Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	Attacco Socket	IP	Finitura Finish	PKG
UPDSQ1GU10BI	MAX 50W	230V	1 X GU10	IP 44	Bianco | White	1/20
UPDSQ1GU10AN	MAX 50W	230V	1 X GU10	IP 44	Antracite | anthracite	1/20
UPDSQ2GU10BI	MAX 2 x 50W	230V	2 X GU10	IP 44	Bianco | White	1/20
UPDSQ2GU10AN	MAX 2 x 50W	230V	2 X GU10	IP 44	Antracite | anthracite	1/20

Segnapasso LED

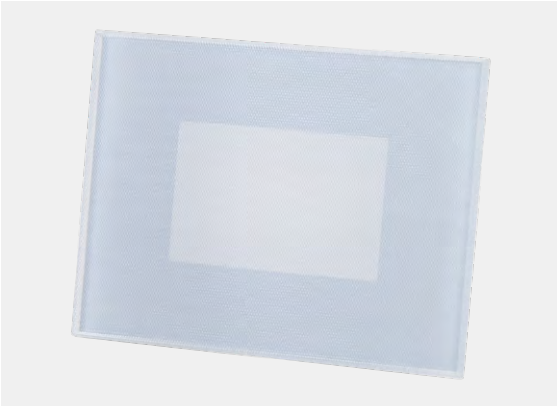
Steplight LED

Gamma di prodotti in cui lo sviluppo ha portato molte novità: dai modelli standard per scatole incasso 503-504-506, con doppia flangia inclusa per scelta finitura, ai modelli dimmerabili o salva black-out.

A range of products in which development has yielded many novelties: from standard models for 503-504-506 recessed boxes, with double flange included for choosing the finish, to dimmable models or anti-blackout models.



SEGNAPASSO 5W IN VETRO TRICOLOR



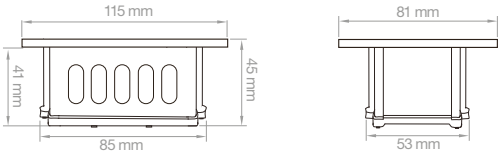
Per scatole standard 503
Segnapasso LED rettangolare da incasso 5W - 230V in vetro, dimmerabile, sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
For standard box 503
5W - 230V rectangular recessed LED steplight in glass, dimmable, tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Alluminio e vetro temperato
Aluminium and tempered glass

Incluso | included:
Molle per montaggio in cassaforma 503
Molle per montaggio in cartongesso
Springs for 503 formwork mounting
Springs for drywall mounting

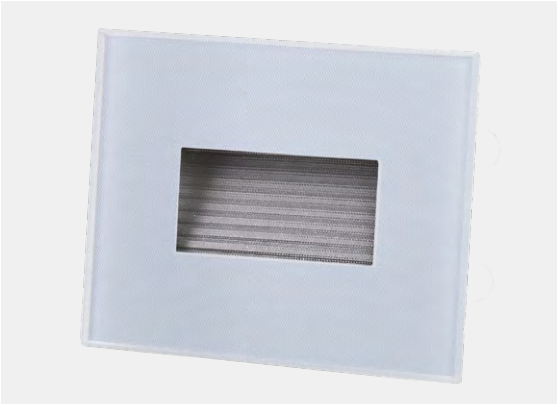
Non incluso | not included:
Cassaforma 503
Formwork 503

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPLED503VMC	5W	220 - 240V	230 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 66	Bianco | White	1/50

SEGNAPASSO 5W IN VETRO TRICOLOR ASIMMETRICO



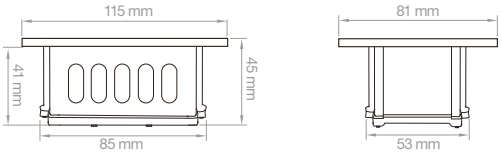
Per scatole standard 503
Segnapasso LED rettangolare da incasso 5W - 230V in vetro, asimmetrico , dimmerabile, sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
For standard box 503
5W - 230V rectangular recessed LED steplight in glass, asymmetric, dimmable, tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Alluminio e vetro temperato
Aluminium and tempered glass

Incluso | included:
Molle per montaggio in cassaforma 503
Molle per montaggio in cartongesso
Springs for 503 formwork mounting
Springs for drywall mounting

Non incluso | not included:
Cassaforma 503
Formwork 503

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPLED503OVMC	5W	220 - 240V	206 Lm	3000K-4000K-6000K	SMD	>80Ra	38°	IP 66	Bianco | White	1/50

SEGNAPASSO 6W IN VETRO TRICOLOR



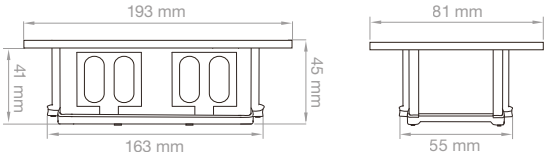
Per scatole standard 506
Segnapasso LED rettangolare da incasso 6W - 230V in vetro, dimmerabile, sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
For standard box 506
6W - 230V rectangular recessed LED steplight in glass, dimmable, tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Alluminio e vetro temperato
Aluminium and tempered glass

Incluso | included:
Molle per montaggio in cassaforma 506
Molle per montaggio in cartongesso
Springs for mounting in formwork 506
Springs for drywall mounting

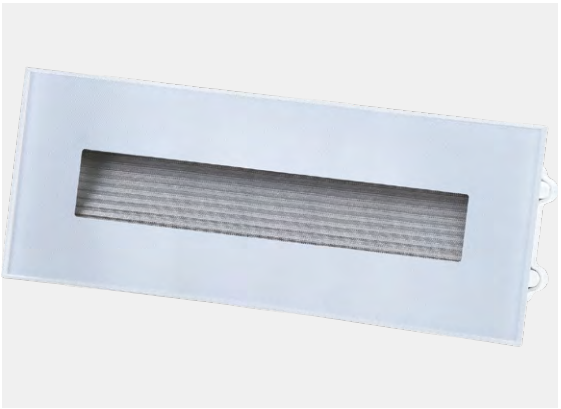
Non incluso | not included:
Cassaforma 506
Formwork 506

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPLED506VMC	6W	220 - 240V	310 Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP 66	Bianco | White	1/20

SEGNAPASSO 6W IN VETRO TRICOLOR ASIMMETRICO



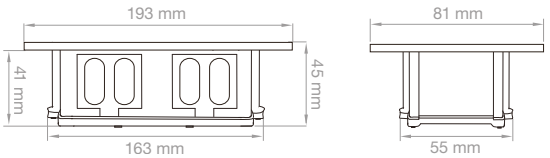
Per scatole standard 506
Segnapasso LED rettangolare da incasso 6W - 230V in vetro, asimmetrico, dimmerabile, sistema tricolor
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
For standard box 506
6W - 230V rectangular recessed LED steplight in glass, asymmetric, dimmable, tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Alluminio e vetro temperato
Aluminium and tempered glass

Incluso | included:
Molle per montaggio in cassaforma 506
Molle per montaggio in cartongesso
Springs for mounting in formwork 506
Springs for drywall mounting

Non incluso | not included:
Cassaforma 506
Formwork 506

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPLED506OVMC	6W	220 - 240V	250 Lm	3000K-4000K-6000K	SMD	>80Ra	38°	IP 66	Bianco | White	1/20

SEGNAPASSO 3.2W TRICOLOR



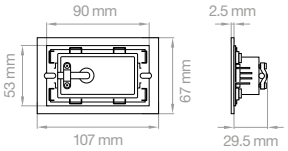
Per scatole standard 503
Segnapasso LED dimmerabile sistema tricolor rettangolare da incasso 3.2W - 230V flangia intercambiabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6400K
For standard box 503
Dimmable 3.2W - 230V recessed rectangular LED steplight, tricolor system
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6400K

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

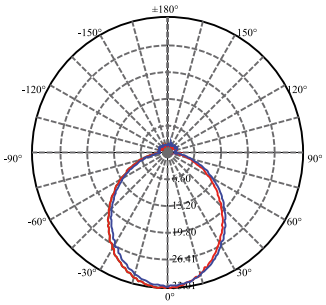
Incluso | included:
Nr. 2 Flange: Bianca - Inox
Molle per montaggio senza scatola
Nr. 2 flanges: white - stainless steel
Springs for fix without box

Non incluso | not included:
Cassaforma 503
Formwork 503

Disegno tecnico | technical drawing:



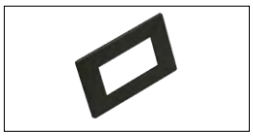
Curva fotometrica | distribution curve:



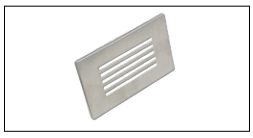
Codice Code	Poten-za Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SPLED503MC	3.2W	220 - 240V	240 Lm	3000K-4000K-6400K	SMD	>80Ra	120°	IP 65	inox/bianco | stainless steel/white	15 cm	5/50

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish
SPLED503FLAN	Flangia antracite Anthracite flange	Antracite | anthracite
SPLED503GR2	Coppia griglie Pair of grids	inox/bianco | stainless steel/white



SPLED503FLAN



SPLED503GR2

SEGNAPASSO 5W TRICOLOR



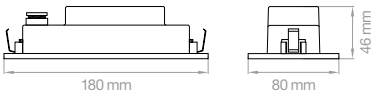
Per scatole standard 506
Segnapasso LED dimmerabile rettangolare da incasso 5W - 230V flangia intercambiabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6400K
For standard box 506
Dimmable 5W - 230V recessed rectangular LED steplight
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6400K

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

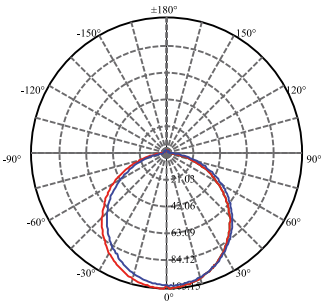
Incluso | included:
Nr. 2 Flange: Bianca - Inox
Molle per montaggio senza scatola
Nr. 2 flanges: white - stainless steel
Springs for fix without box

Non incluso | not included:
Cassaforma 506
Formwork 506

Disegno tecnico | technical drawing:



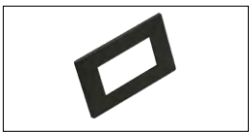
Curva fotometrica | distribution curve:



Codice Code	Poten-za Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SPLED506MC	5W	220 - 240V	320 Lm	3000K-4000K-6400K	SMD	>80Ra	120°	IP 65	inox/bianco | stainless steel/white	15 cm	1/50

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish
SPLED506FLAN	Flangia antracite Anthracite flange	Antracite | anthracite



SPLED506FLAN

SEGNAPASSO 3W ANTI BLACKOUT (SA+SE)



Per scatole standard 503
Segnapasso LED rettangolare da incasso 3W - 230V flangia intercambiabile
Dispositivo salva blackout

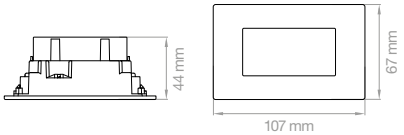
For standard box 503
Dimmable 3W - 230V recessed rectangular LED steplight
Device anti-blackout

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

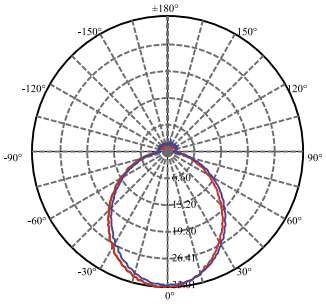
Incluso | included:
Nr. 2 Flange: Bianca - Inox
Molle per montaggio senza scatola
Batteria integrata sostituibile
Nr. 2 flanges: white - stainless steel
Springs for mounting without boxes
Integrated replaceable battery

Non incluso | not included:
Cassaforma 503
Formwork 503

Disegno tecnico | technical drawing:



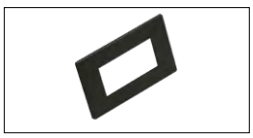
Curva fotometrica | distribution curve:



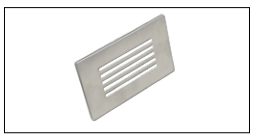
Codice Code	Potenza Power	Tensione Voltage	Lumen	Kelvin	LED	CRI	Fascio Beam Angle	Finitura Finish	Tempo di ricarica Charging time	Autonomia batteria Battery autonomy	Lumen in blackout Lumen in Black-out	PKG
SPLEDEM503BC	3W	220 - 240V	190 Lm	3000K	SMD	>80Ra	120°	inox/bianco | stainless steel/white	5h	3h	60 Lm	1/100
SPLEDEM503BN	3W	220 - 240V	200 Lm	4000K	SMD	>80Ra	120°	inox/bianco | stainless steel/white	5h	3h	60 Lm	1/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description
SPLED503FLAN	Flangia antracite Anthracite flange
SPLED503GR2	Coppia griglie Pair of grids



SPLED503FLAN



SPLED503GR2

SEGNAPASSO 5W ANTI BLACKOUT (SA+SE)



Per scatole standard 506
Segnapasso led rettangolare da incasso 6W - 230V
Dispositivo salva blackout

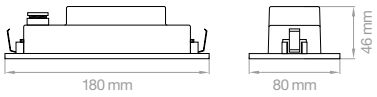
For standard box 506
6W - 230V recessed rectangular LED steplight
Device anti-blackout

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

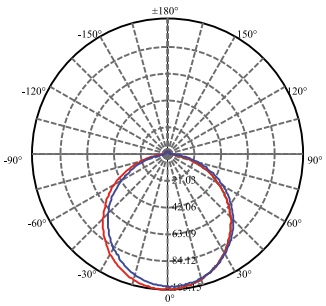
Incluso | included:
Nr. 2 Flange: Bianca - Inox
Molle per montaggio senza scatola
Batteria integrata
Nr. 2 flanges: white - stainless steel
Springs for mounting without boxes
Built-in battery

Non incluso | not included:
Cassaforma 506
Formwork 506

Disegno tecnico | technical drawing:



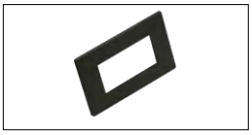
Curva fotometrica | distribution curve:



Codice Code	Potenza Power	Tensione Voltage	Lumen	Kelvin	LED	CRI	Fascio Beam Angle	Finitura Finish	Tempo di ricarica Charging time	Autonomia batteria Battery autonomy	Lumen in blackout Lumen in Black-out	PKG
SPLEDEM506BC	5W	220 - 240V	280 Lm	3000K	SMD	>80Ra	120°	inox/bianco | stainless steel/white	5h	3.5h	50 Lm	1/50
SPLEDEM506BN	5W	220 - 240V	300 Lm	4000K	SMD	>80Ra	120°	inox/bianco | stainless steel/white	5h	3.5h	50 Lm	1/50

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description
SPLED506FLAN	Flangia antracite Anthracite flange



SPLED506FLAN

SEGNAPASSO ASIMMETRICO ORIZZONTALE 3W



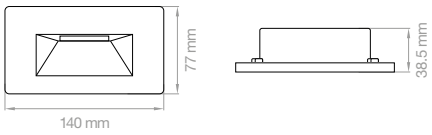
Per scatole standard 504
Segnapasso LED dimmerabile orizzontale asimmetrico da incasso 3W - 230V flangia intercambiabile
For standard box 504
3W - 230V recessed asymmetric horizontal dimmable LED steplight

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

Incluso | included:
Nr. 2 Flange: Bianca - Silver
Nr. 2 flanges: white - silver

Non incluso | not included:
Cassaforma 504
Formwork 504

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SPLED504OBC	3W	220 - 240V	65 Lm	3000K	SMD	>80Ra	100°	IP 65	bianco/silver | white/silver	15 cm	1/40
SPLED504OBN	3W	220 - 240V	70 Lm	4000K	SMD	>80Ra	100°	IP 65	bianco/silver | white/silver	15 cm	1/40

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish
SPLED504OFLAN	Flangia antracite Anthracite flange	Antracite | anthracite

SEGNAPASSO ASIMMETRICO VERTICALE 3W



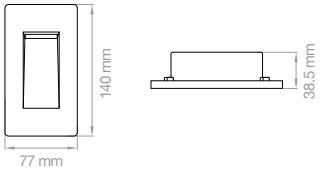
Per scatole standard 504
Segnapasso LED dimmerabile verticale asimmetrico da incasso 3W - 230V
For standard box 504
Recessed asymmetric vertical dimmable 3W - 230V LED steplight

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

Incluso | included:
Nr. 2 Flange: Bianca - Silver
Nr. 2 flanges: white - silver

Non incluso | not included:
Cassaforma 504
Formwork 504

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SPLED504VBC	3W	220 - 240V	65 Lm	3000K	SMD	>80Ra	100°	IP 65	bianco/silver | white/silver	15 cm	1/40
SPLED504VBN	3W	220 - 240V	70 Lm	4000K	SMD	>80Ra	100°	IP 65	bianco/silver | white/silver	15 cm	1/40

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish
SPLED504VFLAN	Flangia antracite Anthracite flange	Antracite | anthracite

SEGNAPASSO ASIMMETRICO ORIZZONTALE 6W



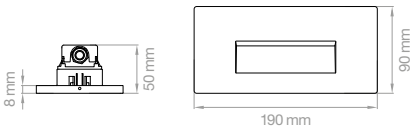
Per scatole standard 506
Segnapasso LED dimmerabile orizzontale asimmetrico da incasso 6W - 230V
For standard box 506
6W - 230V recessed asymmetric horizontal dimmable LED steplight

Materiale | material:
Metallo e policarbonato
Metal and polycarbonate

Incluso | included:
Nr. 2 Flange: Bianca - Silver
Molle per montaggio senza scatola
Nr. 2 flanges: white - silver
Springs for fix without box

Non incluso | not included:
Cassaforma 506
Formwork 506

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
SPLED506OBC	6W	220 - 240V	250 Lm	3000K	SMD	>80Ra	100°	IP 65	bianco/silver | white/silver	15 cm	1/32
SPLED506OBN	6W	220 - 240V	280 Lm	4000K	SMD	>80Ra	100°	IP 65	bianco/silver | white/silver	15 cm	1/32

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Finitura Finish
SPLED506OFLAN	Flangia antracite Anthracite flange	Antracite | anthracite

SEGNAPASSO 3.5 W

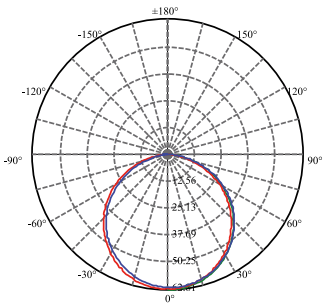


Segnapasso LED rettangolare da incasso 3.5W - 230V con cornice a griglia intercambiabile acciaio inox #304
LED recessed rectangular steplight 3.5W - 230V, stainless steel interchangeable grid frame # 304

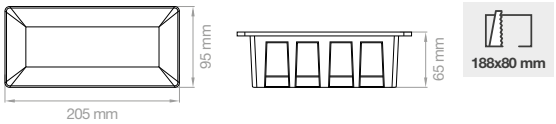
Materiale | **material:**
Acciaio Inox #304
#304 stainless steel

Incluso | **included:**
Flangia a griglia
Cassaforma 205x95mm H65mm
Grid frame
Formwork 205x95mm H65mm

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPRLEDGBN	3,5W	220 - 240V	190 Lm	4000K	SMD	>80Ra	120°	IP 65	inox | stainless steel	1/50

SEGNAPASSO TONDO TRICOLOR



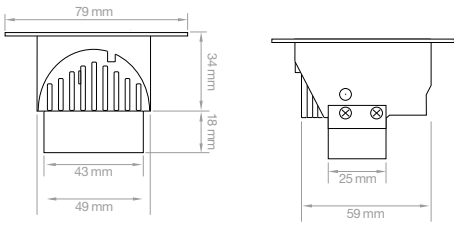
Segnapasso LED tricolor tondo da incasso con possibilità di nr. 8 flange intercambiabili
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Round tricolor LED recessed steplight with the possibility of 8 interchangeable flanges
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Alluminio
Aluminum

Incluso | included:
Cassaforma
Molle per cartongesso
Formwork
Springs for plasterboard

Non incluso | not included:
Flangia
Flange

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	PKG
SPLEDOSFMC	3W	175-265V	120Lm	3000K-4000K-6000K	SMD	>80Ra	38°	IP44	1/100

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Dimensioni Dimensions	Finitura Finish
SPLEDFLBIRD	Flangia bianca tonda raggio ovale Round white flange oval beam	ø86 mm	Bianco | White
SPLEDFLNERD	Flangia nera tonda raggio ovale Round black flange oval beam	ø86 mm	Nero | black
SPLEDFLBIRDRA	Flangia bianca tonda raggio aperto Round white flange open beam	ø86 mm	Bianco | White
SPLEDFLNERDRA	Flangia nera tonda raggio aperto Round black flange open beam	ø86 mm	Nero | black
SPLEDFLBISQ	Flangia bianca quadrata raggio ovale Square white flange oval beam	86 x 86 mm	Bianco | White
SPLEDFLNESQ	Flangia nera quadrata raggio ovale Square black flange oval beam	86 x 86 mm	Nero | black
SPLEDFLBISQRA	Flangia bianca quadrata raggio aperto Square white flange open beam	86 x 86 mm	Bianco | White
SPLEDFLNESQRA	Flangia nera quadrata raggio aperto Square black flange open beam	86 x 86 mm	Nero | black
CASSPLEDRD	Cassaforma per SPLEDOSFMC Formwork for SPLEDOSFMC	ø73 x h 67 mm	|

l'articolo viene venduto senza flangia. Acquistare una flangia tra queste disponibili
Attention: the item is sold without flange. Purchase a flange from those available


SPLEDFLBIRD


SPLEDFLBIRDRA


SPLEDFLBISQ


SPLEDFLBISQRA


SPLEDFLNERD


SPLEDFLNERDRA


SPLEDFLNESQ


SPLEDFLNESQRA

SEGNAPASSO LED SUPERFICIE TRICOLOR

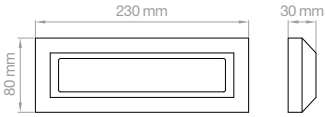
Segnapasso ultrapiatto superficie tricolor 230V - 5W
Flangia intercambiabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Tricolor surface ultra-flat steplight 230V - 5W
Interchangeable flange
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Nr. 2 Flange: Bianca - Antracite
Nr. 2 covers: white - anthracite



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPLEDSUPMC	5W	230V	400Lm	3000K-4000K-6000K	SMD	>80Ra	120°	IP54	Bianco\Antracite | White\Anthracit	1/40

SEGNAPASSO LED SUPERFICIE TRICOLOR ASIMMETRICO

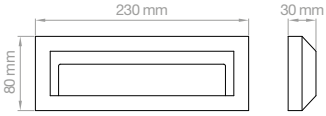
Segnapasso ultrapiatto superficie tricolor asimmetrico 230V - 2.5W
Flangia intercambiabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Ultra-flat steplight with tricolor surface asymmetric 230V - 2.5W
Interchangeable flange
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Nr. 2 Flange: Bianca - Antracite
Nr. 2 covers: white - anthracite

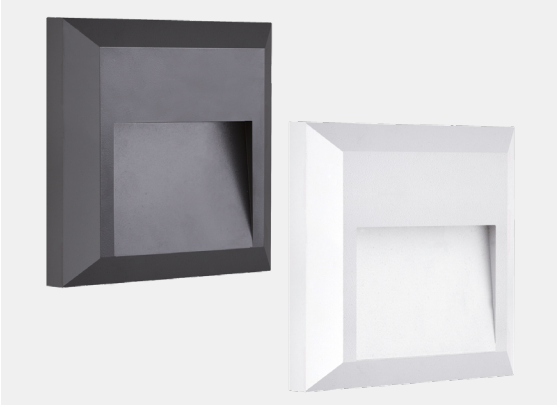


Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	IP	Finitura Finish	PKG
SPLEDSUPOMC	2,5W	230V	150Lm	3000K-4000K-6000K	SMD	>80Ra	IP54	Bianco\Antracite | White\Anthracit	1/40

SEGNAPASSO LED SUPERFICIE QUADRATO TRICOLOR ASIMMETRICO

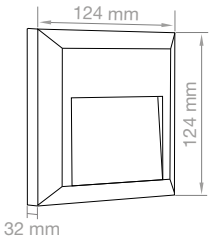


Segnapasso ultrapiatto superficie tricolor asimmetrico 230V - 4W
Flangia intercambiabile
Grazie allo switch integrato è possibile commutare il colore del LED scegliendo tra 3000K, 4000K o 6000K
Flat asymmetric steplight surface mounting tricolor 230V - 4W
Interchangeable flange
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | **material:**
Termoplastico
Thermoplastic

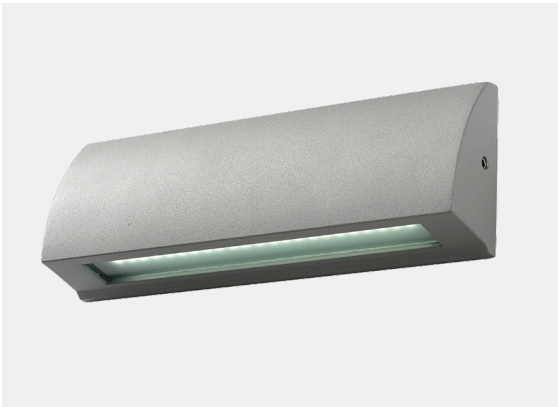
Incluso | **included:**
Nr. 2 Flange: Bianca - Antracite
Nr. 2 covers: white - anthracite

Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPLEDSQSUPOMC	4W	230V	200Lm	3000K-4000K-6000K	SMD	>80Ra	38°	IP65	Bianco\Antracite | White\Anthracit	1/20

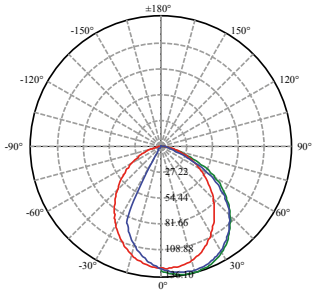
SEGNAPASSO SUPERFICIE 6W



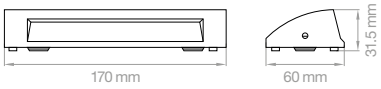
Segnapasso LED rettangolare superficie 6W - 230V
6W - 230V rectangular surface mounting LED steplight

Materiale | **material:**
Lega alluminio
Aluminium alloy

Curva fotometrica | **distribution curve:**



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	PKG
SPOLEDSUPBN	6W	220 - 240V	258 Lm	4000K	SMD	>80Ra	100°	IP 54	silver | silver	1/50



Sorgenti luminose LED

LED Light Sources

A partire dal modello DIKLED7.5W che per primi abbiamo prodotto e venduto in Italia e che ancora rimane un articolo di punta nelle vendite, abbiamo un'intera gamma di lampade "ad alta dissipazione" con vasto assortimento per garantire la durata di vita negli apparecchi chiusi o stagni. Sono altresì disponibili le lampade GU10 sistema Tricolor, con possibilità di scelta colore del LED tramite un comodo selettore, la lampada Par56 per piscine, oltre ad una vasta scelta di altre lampade led per le più svariate applicazioni.

Starting from the DIKLED7.5W model, the first we manufactured and sold in Italy and which remains a flagship product in terms of sales, we have an entire range of "high-dissipation" lamps with a broad assortment to ensure durability for closed or sealed fittings. Also available GU10 lamps with Tricolor system have been introduced in this section, with the possibility of choosing the color of the LED by a convenient selector, PAR56 lamp for swimming pools, as well as restyling carried out on some old models.


AMP
MADE IN PRC

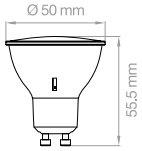
DIKLED TRICOLOR CERAMICA

Lampada LED SMD 9W TRICOLOR CERAMICA
Grazie allo switch integrato è possibile commutare il colore del LED in qualsiasi momento scegliendo tra 3000K, 4000K o 6000K
LED lamp SMD 9W CERAMIC TRICOLOR
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | **material:**
Corpo in ceramica
Diffusore in policarbonato opaco
Ceramic body
Opal PC diffuser



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED10W230VMC	9W	175 - 265V	950Lm	3000K-4000K-6000K	>80Ra	120°	GU10	E	10/200

DIKLED 8W TRICOLOR

Lampada LED SMD 8W TRICOLOR
Grazie allo switch integrato è possibile commutare il colore del LED in qualsiasi momento scegliendo tra 3000K, 4000K o 6000K
LED lamp SMD 8W TRICOLOR
Thanks to the integrated switch, you can change the colour of the LED choosing by 3000K, 4000K or 6000K

Materiale | **material:**
Corpo in alluminio ricoperto in termoplastico
Diffusore in policarbonato opaco
Aluminium body covered in thermoplastic
Opal PC diffuser



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED8W230VMC	8W	175 - 265V	650Lm	3000K-4000K-6000K	>80Ra	120°	GU10	F	10/200

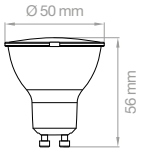
DIKLED 8.5W

Lampada LED SMD 8.5W 230V GU10
LED lamp SMD 8.5W 230V GU10

Materiale | material:
Termoplastico
Thermoplastic



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED8.5W230VBC	8.5W	175-265V	800Lm	3000K	SMD	>80Ra	120°	GU10	F	10/200
DIKLED8.5W230VBN	8.5W	175-265V	820Lm	4000K	SMD	>80Ra	120°	GU10	F	10/200
DIKLED8.5W230VBF	8.5W	175-265V	840Lm	6400K	SMD	>80Ra	120°	GU10	F	10/200

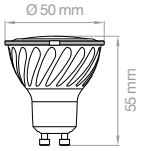
DIKLED 8W

Lampada LED SMD 8W 230V
LED lamp SMD 8W 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Diffusore prismatico
Aluminium body covered in thermoplastic
Prismatic diffuser



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED8W60G230BC	8W	175 - 250V	630Lm	3000K	>80Ra	60°	GU10	F	10/200
DIKLED8W60G230BN	8W	175 - 250V	650Lm	4100K	>80Ra	60°	GU10	F	10/200
DIKLED8W60G230BF	8W	175 - 250V	670Lm	6400K	>80Ra	60°	GU10	F	10/200

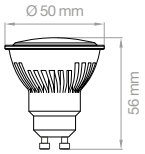
DIKLED 7.5W

Lampada LED SMD 7.5W 230V
LED lamp SMD 7.5W 230V

Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED7.5W230V/BC	7.5W	175 - 250V	620Lm	3000K	>80Ra	120°	GU10	E	10/200
DIKLED7.5W230V/BN	7.5W	175 - 250V	680Lm	4100K	>80Ra	120°	GU10	E	10/200
DIKLED7.5W230V/BF	7.5W	175 - 250V	740Lm	6400K	>80Ra	120°	GU10	E	10/200

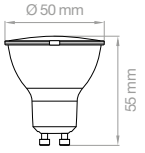
DIKLED 7W

Lampada LED SMD 7W 230V
LED lamp SMD 7W 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Diffusore in policarbonato opaco
Aluminium body covered in thermoplastic
Opal PC diffuser



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED7WE230BC	7W	100 - 250V	600Lm	3000K	>80Ra	120°	GU10	E	10/200
DIKLED7WE230BN	7W	100 - 250V	610Lm	4100K	>80Ra	120°	GU10	E	10/200
DIKLED7WE230BF	7W	100 - 250V	620Lm	6400K	>80Ra	120°	GU10	E	10/200

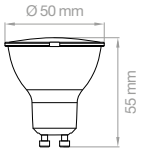
DIKLED 7W DIMMERABILE

Lampada LED SMD 7W 230V GU10 dimmerabile
LED dimmable lamp SMD 7W 230V GU10

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Diffusore in policarbonato opaco
Aluminium body covered in thermoplastic
Opal PC diffuser



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED7WDIMBC	7W	220-240V	580Lm	3000K	SMD	>80Ra	120°	GU10	G	10/200
DIKLED7WDIMBN	7W	220-240V	580Lm	4000K	SMD	>80Ra	120°	GU10	G	10/200
DIKLED7WDIMBF	7W	220-240V	580Lm	6400K	SMD	>80Ra	120°	GU10	G	10/200

DIKLED 7W 12V

Lampada LED SMD 7W 12V
LED lamp SMD 7W 12V

Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser

Consigli per utilizzo | advice for use:
Per una maggiore durata di vita è consigliato utilizzare converter LED DC. Vedere sezione "drivers" (da pag.254)
For a longer service life, it is recommended to use DC LED converter. See "drivers" section (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED7W12VBC	7W	12V AC/DC	565Lm	3000K	>80Ra	120°	Gu5.3	F	10/200
DIKLED7W12VBN	7W	12V AC/DC	580Lm	4000K	>80Ra	120°	Gu5.3	F	10/200
DIKLED7W12VBF	7W	12V AC/DC	570Lm	6400K	>80Ra	120°	Gu5.3	F	10/200

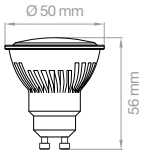
DIKLED 5W ALTA DISSIPAZIONE

Lampada LED SMD 230V 5W
Grazie al particolare sistema interno ad alta dissipazione questa lampada è idonea al montaggio in apparecchi chiusi o a tenuta stagna
LED lamp SMD 5W - 230V
Thanks to this particular inner high dissipation system this lamp is suitable for mounting in a closed system or watertigh

Materiale | material:
Corpo in alluminio
Diffusore in policarbonato opaco
Aluminium body
Matt PC diffuser



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED5WR230VBC	5W	175 - 265V	480Lm	3000K	>80Ra	120°	GU10	E	10/200
DIKLED5WR230VBN	5W	175 - 265V	500Lm	4100K	>80Ra	120°	GU10	E	10/200
DIKLED5WR230VBF	5W	175 - 265V	530Lm	6400K	>80Ra	120°	GU10	E	10/200

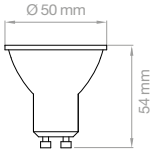
DIKLED 5W 38° ALTA DISSIPAZIONE

Lampada LED SMD 5W 230V
Grazie al particolare sistema interno ad alta dissipazione questa lampada è idonea al montaggio in apparecchi chiusi o a tenuta stagna
LED lamp SMD 5W 230V
Thanks to this particular inner high dissipation system this lamp is suitable for mounting in a closed system or watertigh

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Diffusore prismatico
Aluminium body covered in thermoplastic
Prismatic diffuser



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED5W38G230BC	5W	175 - 250V	500Lm	3000K	>80Ra	38°	GU10	E	10/200
DIKLED5W38G230BN	5W	175 - 250V	500Lm	4000K	>80Ra	38°	GU10	E	10/200
DIKLED5W38G230BF	5W	175 - 250V	500Lm	6400K	>80Ra	38°	GU10	E	10/200

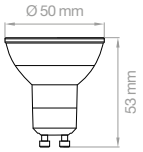
DIKLED 5W VETRO

Lampada dicroica in vetro dal design classico tecnologia LED SMD 5W - 230V
Glass dichroic lamp with classic design LED SMD technology 5W - 230V

Materiale | material:
Corpo interamente in vetro
Dissipatore in ceramica
Body made entirely of glass
Ceramic dissipator



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLEDV5W230VBC	5W	175 - 250V	390Lm	3000K	>80Ra	38°	GU10	F	10/200

DIKLED 4W SALVA BLACK OUT

Lampada LED SMD dicroica 4W - 230V dotata di dispositivo salva blackout
LED lamp SMD 4W - 230V dichroic bulb with anti-blackout

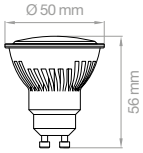
Materiale | material:
Corpo in alluminio
Diffusore opaco
Aluminium body
PC matt diffuser

Incluso | included:
Lampada dotata di batteria interna ricaricabile:
tempo di ricarica = 16 ore
Lamp equipped with internal battery rechargeable:
Charging time = 16 hours

Consigli per utilizzo | advice for use:
Spegnimento e accensione della lampada da interruttore anche in fase di black out
In caso di black out improvviso, la lampada rimarrà accesa fino ad un massimo di 2 ore, grazie alla batteria interna
Particolarmente indicata in abbinamento alla DIKLED7.5W230V
Turning off and by the switch even during blackout
In the event of a sudden power failure, the lamp will remain on for up to 2 hours, thanks to the internal battery
Particularly suitable combined with the DIKLED7.5W230V



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED4WBTBC	4W	220 - 240V	360Lm	3000K	>80Ra	120°	GU10	E	10/200
DIKLED4WBTBN	4W	220 - 240V	360Lm	4000K	>80Ra	120°	GU10	E	10/200
DIKLED4WBTBF	4W	220 - 240V	380Lm	6400K	>80Ra	120°	GU10	E	10/200

DIKLED 6W RGBW

Lampada LED SMD 6W - 230V (RGB + bianco neutro) con telecomando infrarossi
LED lamp SMD 6W - 230V (RGB + neutral white) with infrared remote control

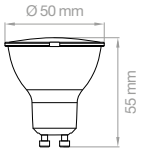
Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Diffusore in policarbonato opaco
Aluminium body covered in thermoplastic
Opal PC diffuser

Incluso | included:
Telecomando
remote controller



Funzioni | functions:
16 colori statici
Cambio colore automatico
Scelta del colore bianco 4000K
Dissolvenza colore automatico
Controllo luminosità
Effetto strobo
ON-OFF
16 static colours
Automatic colour change
Choice of white 4000K
Automatic colour fade
Speed control
Strobe light effect
ON-OFF

Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class (4000K)	PKG
DIKLED6WRGBW	6W	220 - 240V	533Lm (4000K)	RGB + 4000K	>80Ra	120°	GU10	F	1/1

DIKLED 12V ø35

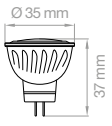
Lampada LED SMD ø35 - attacco G4 4W - 12V
LED lamp SMD ø35 - G4 socket 4W - 12V

Materiale | material:
Corpo in ceramica
Ceramic body

Consigli per utilizzo | advice for use:
Per una maggiore durata di vita è consigliato utilizzare converter LED DC. Vedere sezione "drivers" (da pag.254)
For a longer service life, it is recommended to use DC LED converter. See "drivers" section (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED35/4W/BC	4W	12V DC	330Lm	3000K	>80Ra	38°	MR11	F	20/200
DIKLED35/4W/BF	4W	12V DC	350Lm	6400K	>80Ra	38°	MR11	F	20/200

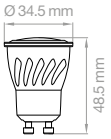
DIKLED GU10 ø35

Lampada LED SMD GU10 4.5W ø35 230V
LED lamp SMD GU10 4.5W ø35 230V

Materiale | **material:**
Corpo in ceramica
Ceramic body



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
DIKLED35GU10BC	4.5W	100 - 265V	380Lm	3000K	>80Ra	38°	GU10	E	20/200
DIKLED35GU10BF	4.5W	100 - 265V	385Lm	6400K	>80Ra	38°	GU10	E	20/200

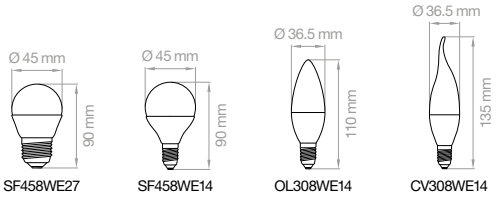
LAMPADE LED E27 - E14

Lampade LED SMD 7W - 230V
LED lamps SMD 7W - 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Bulbo in policarbonato
Aluminium body covered in thermoplastic
PC bulb



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
SF458WE27BC	7W	220 - 240V	650Lm	3000K	>80Ra	220°	E27	F	inc. = 50W	10/100
SF458WE27BN	7W	220 - 240V	650Lm	4000K	>80Ra	220°	E27	F	inc. = 50W	10/100
SF458WE27BF	7W	220 - 240V	650Lm	6500K	>80Ra	220°	E27	F	inc. = 50W	10/100
SF458WE14BC	7W	220 - 240V	650Lm	3000K	>80Ra	220°	E14	F	inc. = 50W	10/100
SF458WE14BN	7W	220 - 240V	650Lm	4000K	>80Ra	220°	E14	F	inc. = 50W	10/100
SF458WE14BF	7W	220 - 240V	650Lm	6500K	>80Ra	220°	E14	F	inc. = 50W	10/100
OL308WE14BC	7W	220 - 240V	650Lm	3000K	>80Ra	220°	E14	F	inc. = 50W	10/100
OL308WE14BN	7W	220 - 240V	650Lm	4000K	>80Ra	220°	E14	F	inc. = 50W	10/100
OL308WE14BF	7W	220 - 240V	650Lm	6500K	>80Ra	220°	E14	F	inc. = 50W	10/100
CV308WE14BC	7W	220 - 240V	650Lm	3000K	>80Ra	220°	E14	F	inc. = 50W	10/100
CV308WE14BN	7W	220 - 240V	650Lm	4000K	>80Ra	220°	E14	F	inc. = 50W	10/100
CV308WE14BF	7W	220 - 240V	650Lm	6500K	>80Ra	220°	E14	F	inc. = 50W	10/100

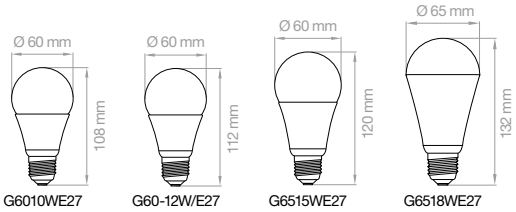
LAMPADE LED GOCCIA

Lampade LED SMD a goccia E27 230V
Drop SMD LED bulb E27 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Bulbo in policarbonato
Aluminium body covered in thermoplastic
PC bulb



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
G6010WE27BC	9W	220 - 240V	855Lm	3000K	>80Ra	220°	E27	F	inc. = 75W	10/100
G6010WE27BN	9W	220 - 240V	855Lm	4000K	>80Ra	220°	E27	F	inc. = 75W	10/100
G6010WE27BF	9W	220 - 240V	855Lm	6500k	>80Ra	220°	E27	F	inc. = 75W	10/100
G60-12W/E27/BC	11W	220 - 240V	1100Lm	3000K	>80Ra	220°	E27	F	inc. = 85W	10/100
G60-12W/E27/BN	11W	220 - 240V	1100Lm	4000K	>80Ra	220°	E27	F	inc. = 85W	10/100
G60-12W/E27/BF	11W	220 - 240V	1100Lm	6500k	>80Ra	220°	E27	F	inc. = 85W	10/100
G6515WE27BC	13W	220 - 240V	1300Lm	3000K	>80Ra	220°	E27	F	inc. = 100W	10/100
G6515WE27BN	13W	220 - 240V	1300Lm	4000K	>80Ra	220°	E27	F	inc. = 100W	10/100
G6515WE27BF	13W	220 - 240V	1300Lm	6500k	>80Ra	220°	E27	F	inc. = 100W	10/100
G6518WE27BC	17W	220 - 240V	2100Lm	3000K	>80Ra	200°	E27	E	inc. = 150W	10/100
G6518WE27BN	17W	220 - 240V	2100Lm	4000K	>80Ra	200°	E27	E	inc. = 150W	10/100
G6518WE27BF	17W	220 - 240V	2100Lm	6500K	>80Ra	200°	E27	E	inc. = 150W	10/100

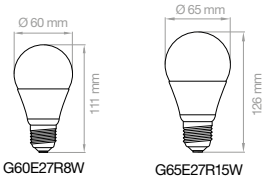
LAMPADE LED GOCCIA ALTA DISSIPAZIONE

Lampade LED SMD E27 230V
Sistema interno di autodissipazione
Drop LED lamps SMD E27 230V
Internal auto-dissipation system

Materiale | **material:**
Corpo in alluminio ricoperto in termoplastico
Bulbo in policarbonato
Aluminium body covered in thermoplastic
PC bulb



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
G60E27R8WBC	8W	175 - 265V	640Lm	3000K	>80Ra	220°	E27	F	10/100
G60E27R8WBN	8W	175 - 265V	670Lm	4100K	>80Ra	220°	E27	E	10/100
G60E27R8WBF	8W	175 - 265V	700Lm	6400K	>80Ra	220°	E27	F	10/100
G65E27R15WBC	15W	175 - 265V	1400Lm	3000K	>80Ra	220°	E27	F	10/100
G65E27R15WBN	15W	175 - 265V	1450Lm	4100K	>80Ra	220°	E27	F	10/100
G65E27R15WBF	15W	175 - 265V	1500Lm	6400K	>80Ra	220°	E27	F	10/100

LAMPADA GOCCIA E27 9W RGB+W

Lampada LED SMD 9W - 230V con telecomando.
Colorazione RGB+W (RGB + bianco neutro)
LED lamp SMD 9W - 230V with remote controller
Staining RGB +W (RGB + neutral white)

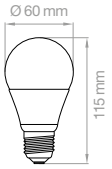
Materiale | **material:**
Corpo in alluminio ricoperto in termoplastico
Bulbo in policarbonato
Aluminium body covered in thermoplastic
PC bulb

Incluso | **included:**
Telecomando
remote controller

Funzioni | **functions:**
16 colori statici
Cambio colore automatico
Scelta del colore bianco 4000K
Dissolvenza colore automatico
Controllo luminosità
Effetto strobo
ON-OFF
16 static colours
Automatic colour change
Choice of white 4000K
Automatic colour fade
Speed control
Strobe light effect
ON-OFF



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Fascio Beam Angle	Attacco Socket	Energy class	PKG
G60E27RGBWN	9W	220 - 240V	608Lm (4000K)	RGB + 4000K	120°	E27	F	1/100

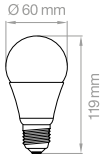
LAMPADA GOCCIA E27 12W 12-24V

Lampada LED SMD a goccia E27 12W 12V - 24V
Drop SMD LED lamp E27 12W 12V - 24V

Materiale | **material:**
Corpo in alluminio ricoperto in termoplastico
Bulbo in policarbonato
Aluminium body covered in thermoplastic
PC bulb



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
G6012W1224VBN	12W	10-30V AC/DC	1055Lm	4000K	>80Ra	200°	E27	F	inc. = 80W	10/100

LAMPADE GLOBO E27

Lampade LED SMD a globo E27 230V
Globe SMD LED bulbs E27 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Bulbo in vetro
Aluminium body covered in thermoplastic
Glass bulb



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
GL95/E27/BC	13W	175 - 250V	1420Lm	3000K	>80Ra	220°	E27	F	inc. =100W	1/50
GL95/E27/BN	13W	175 - 250V	1460Lm	4000K	>80Ra	220°	E27	F	inc. =100W	1/50
GL95/E27/BF	13W	175 - 250V	1480Lm	6400K	>80Ra	220°	E27	F	inc. =100W	1/50
GL12018WE27BC	18W	220 - 240V	1700Lm	3000K	>80Ra	220°	E27	F	inc. =120W	1/20
GL12018WE27BN	18W	220 - 240V	1900Lm	4000K	>80Ra	220°	E27	F	inc. =120W	1/20
GL12018WE27BF	18W	220 - 240V	1800Lm	6500K	>80Ra	220°	E27	F	inc. =120W	1/20
GL120/E27/BC	19W	175 - 250V	2000Lm	3000K	>80Ra	220°	E27	F	inc. =150W	1/20
GL120/E27/BN	19W	175 - 250V	2000Lm	4000K	>80Ra	220°	E27	F	inc. =150W	1/20
GL120/E27/BF	19W	175 - 250V	2000Lm	6400K	>80Ra	220°	E27	F	inc. =150W	1/20

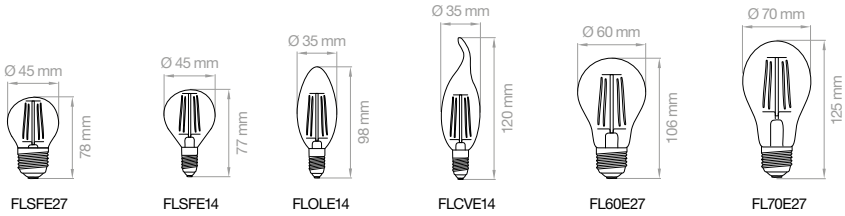
LAMPADE FILAMENTO

Lampade LED SMD filamento con vetro trasparente effetto "vintage" 230V
Drop "vintage" effect tranparent glass SMD LED lamp 230V

Materiale | **material:**
Bulbo in vetro trasparente
Transparent glass bulb



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
FLSFE27BC	4W	220 - 240V	470Lm	3000K	>80Ra	300°	E27	E	inc. = 40W	10/100
FLSFE27BN	4W	220 - 240V	470Lm	4000K	>80Ra	300°	E27	E	inc. = 40W	10/100
FLSFE14BC	4W	220 - 240V	470Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLSFE14BN	4W	220 - 240V	470Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLOLE14BC	4W	220 - 240V	480Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLOLE14BN	4W	220 - 240V	480Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLCVE14BC	4W	220 - 240V	480Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLCVE14BN	4W	220 - 240V	480Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FL60E27BC	8W	220 - 240V	1055Lm	3000K	>80Ra	300°	E27	E	inc. = 75W	10/100
FL60E27BN	8W	220 - 240V	1055Lm	4000K	>80Ra	300°	E27	E	inc. = 75W	10/100
FL70E27BC	12W	220 - 240V	1700Lm	3000K	>80Ra	300°	E27	E	inc. = 100W	10/100
FL70E27BN	12W	220 - 240V	1700Lm	4000K	>80Ra	300°	E27	E	inc. = 100W	10/100

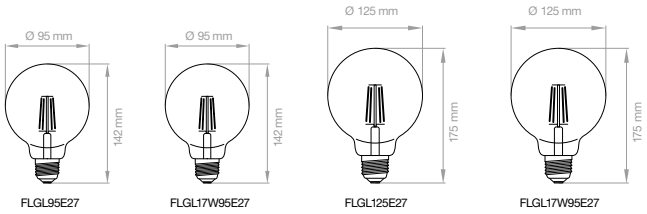
LAMPADE GLOBO FILAMENTO

Lampade globo LED SMD filamento con vetro trasparente
effetto "vintage" 230V
Globe "vintage" effect tranparent glass SMD LED lamp 230V

Materiale | **material:**
Bulbo in vetro trasparente
Transparent glass bulb



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
FLGL95E27BC	8W	220 - 240V	1150Lm	3000K	>80Ra	300°	E27	D	inc. =75W	1/20
FLGL95E27BN	8W	220 - 240V	1150Lm	4000K	>80Ra	300°	E27	D	inc. =75W	1/20
FLGL17W95E27BC	17W	220 - 240V	2400Lm	3000K	>80Ra	300°	E27	D	inc. = 150W	1/40
FLGL17W95E27BN	17W	220 - 240V	2500Lm	4000K	>80Ra	300°	E27	D	inc. = 150W	1/40
FLGL125E27BC	8W	220 - 240V	1055Lm	3000K	>80Ra	300°	E27	D	inc. =75W	1/20
FLGL125E27BN	8W	220 - 240V	1055Lm	4000K	>80Ra	300°	E27	D	inc. =75W	1/20
FLGL17W125E27BC	17W	220 - 240V	2400Lm	3000K	>80Ra	300°	E27	D	inc. = 150W	1/20
FLGL17W125E27BN	17W	220 - 240V	2500Lm	4000K	>80Ra	300°	E27	D	inc. = 150W	1/20

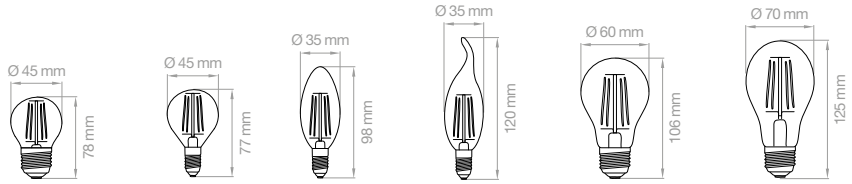
LAMPADE FILAMENTO SEMIOPACHE

Lampade LED SMD filamento con vetro semiopaco effetto "vintage" 230V
Drop "vintage" effect semiopal glass SMD LED lamp 230V

Materiale | **material:**
Bulbo in vetro semiopaco
Semiopal glass bulb



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
FLSFE27SOBC	6W	220 - 240V	800Lm	3000K	>80Ra	300°	E27	E	inc. = 40W	10/100
FLSFE27SOBN	6W	220 - 240V	850Lm	4000K	>80Ra	300°	E27	E	inc. = 40W	10/100
FLSFE14SOBC	6W	220 - 240V	800Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLSFE14SOBN	6W	220 - 240V	850Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLOLE14SOBC	6W	220 - 240V	800Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLOLE14SOBN	6W	220 - 240V	800Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLCVE14SOBC	6W	220 - 240V	780Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLCVE14SOBN	6W	220 - 240V	780Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FL60E27SOBC	8W	220 - 240V	960Lm	3000K	>80Ra	300°	E27	E	inc. = 75W	10/100
FL60E27SOBN	8W	220 - 240V	1100Lm	4000K	>80Ra	300°	E27	E	inc. = 75W	10/100
FL70E27SOBC	16W	220 - 240V	2000Lm	3000K	>80Ra	300°	E27	E	inc. = 110W	10/100
FL70E27SOBN	16W	220 - 240V	2000Lm	4000K	>80Ra	300°	E27	E	inc. = 110W	10/100

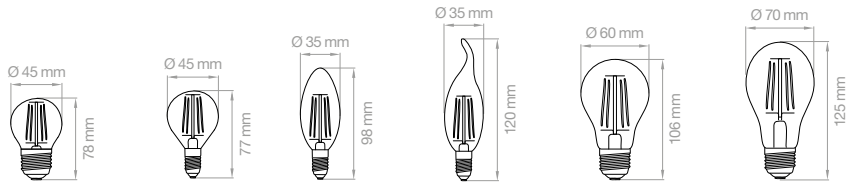
LAMPADE FILAMENTO MILKY

Lampade LED SMD con vetro bianco
LED lamp SMD with white glass

Materiale | material:
Bulbo in vetro milky
Milky glass bulb



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
FLSFE27MKBC	6W	220 - 240V	800Lm	3000K	>80Ra	300°	E27	E	inc. = 40W	10/100
FLSFE27MKBN	6W	220 - 240V	850Lm	4000K	>80Ra	300°	E27	E	inc. = 40W	10/100
FLSFE14MKBC	6W	220 - 240V	800Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLSFE14MKBN	6W	220 - 240V	850Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLOLE14MKBC	6W	220 - 240V	800Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLOLE14MKBN	6W	220 - 240V	800Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLCVE14MKBC	6W	220 - 240V	780Lm	3000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FLCVE14MKBN	6W	220 - 240V	780Lm	4000K	>80Ra	300°	E14	E	inc. = 40W	10/100
FL60E27MKBC	8W	220 - 240V	1100Lm	3000K	>80Ra	300°	E27	E	inc. = 75W	10/100
FL60E27MKBN	8W	220 - 240V	1100Lm	4000K	>80Ra	300°	E27	E	inc. = 75W	10/100
FL70E27MKBC	16W	220 - 240V	2000Lm	3000K	>80Ra	300°	E27	E	inc. = 110W	10/100
FL70E27MKBN	16W	220 - 240V	2000Lm	4000K	>80Ra	300°	E27	E	inc. = 110W	10/100

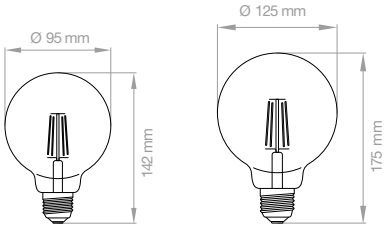
LAMPADE GLOBO FILAMENTO MILKY

Lampade globo LED SMD filamento con vetro milky effetto "vintage" 230V
Globe "vintage" effect opal glass SMD LED lamp 230V

Materiale | **material:**
Bulbo in vetro milky
Milky glass bulb



Disegno tecnico | **technical drawing:**



FLGL17W95MK FLGL17W125MK

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Comparazione Comparison	PKG
FLGL17W95MKBC	17W	220 - 240V	2150Lm	3000K	>80Ra	300°	E27	D	inc. = 150W	1/40
FLGL17W95MKBN	17W	220 - 240V	1950Lm	4000K	>80Ra	300°	E27	D	inc. = 150W	1/40
FLGL17W125MKBC	17W	220 - 240V	2150Lm	3000K	>80Ra	300°	E27	D	inc. = 150W	1/20
FLGL17W125MKBN	17W	220 - 240V	2050Lm	4000K	>80Ra	300°	E27	D	inc. = 150W	1/20

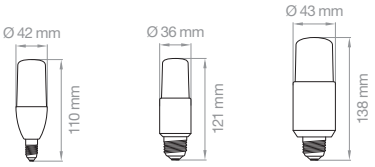
LAMPADE CORN LED

Lampade corn a LED SMD E14-E27 230V
Corn LED lamp SMD E14-E27 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Bulbo in policarbonato
Aluminium body covered in thermoplastic
PC bulb



Disegno tecnico | technical drawing:



CO10WE14 CO11W CO15W

Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	IP	Energy class	PKG
CO10WE14BC	8W	175 - 265V	860Lm	3000K	>80Ra	220°	E14	IP 44	F	10/100
CO10WE14BN	8W	175 - 265V	870Lm	4000K	>80Ra	220°	E14	IP 44	E	10/100
CO10WE14BF	8W	175 - 265V	850Lm	6400K	>80Ra	220°	E14	IP 44	F	10/100
CO11WBC	9W	175 - 265V	990Lm	3000K	>80Ra	220°	E27	IP 44	E	10/100
CO11WBN	9W	175 - 265V	1000Lm	4000K	>80Ra	220°	E27	IP 44	E	10/100
CO11WBF	9W	175 - 265V	980Lm	6400K	>80Ra	220°	E27	IP 44	E	10/100
CO15WBC	12W	175 - 265V	1180Lm	3000K	>80Ra	220°	E27	IP 44	F	10/100
CO15WBN	12W	175 - 265V	1200Lm	4000K	>80Ra	220°	E27	IP 44	F	10/100
CO15WBF	12W	175 - 265V	1160Lm	6400K	>80Ra	220°	E27	IP 44	F	10/100

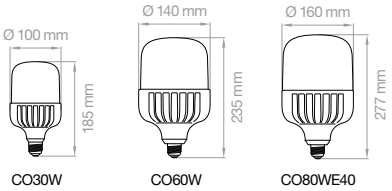
LAMPADE CORN LED ALTA LUMINOSITÀ

Lampade LED SMD E27-E40 230V
Alta luminosità.
Lampada LED SMD E27-E40 230V
High brightness

Materiale | **material:**
Corpo in alluminio
Bulbo in policarbonato
Aluminium body
PC bulb



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	IP	Energy class	PKG
CO30WBC	28W	175 - 265V	2740Lm	3000K	>80Ra	200°	E27	IP 44	F	1/20
CO30WBN	28W	175 - 265V	2830Lm	4000K	>80Ra	200°	E27	IP 44	F	1/20
CO30WBF	28W	175 - 265V	2950Lm	6400K	>80Ra	200°	E27	IP 44	F	1/20
CO60WBN	60W	175 - 265V	5200Lm	4000K	>80Ra	200°	E27	IP 44	F	1/20
CO60WBF	60W	175 - 265V	5400Lm	6400K	>80Ra	200°	E27	IP 44	F	1/20
CO80WE40BN	80W	175 - 265V	8700Lm	4000K	>80Ra	200°	E40	IP 44	E	1/10
CO80WE40BF	80W	175 - 265V	8600Lm	6400K	>80Ra	200°	E40	IP 44	E	1/10

TUBI LED T8 IN VETRO

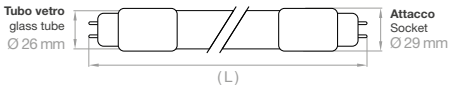
Tubo LED SMD T8 - 230V
T8 - 230V LED SMD tube

Materiale | **material:**
Corpo in termoplastico, tubo in vetro opacizzato
Body in thermoplastic, matt glass pipe

Incluso | **included:**
Starter
Starter



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Lunghezza Length	PKG
T8LEDV60BN	10W	220 - 240V	950Lm	4000K	>80Ra	300°	G13	F	600 mm	1/30
T8LEDV60BF	10W	220 - 240V	1150Lm	6400K	>80Ra	300°	G13	F	600 mm	1/30
T8LEDV120BN	18W	220 - 240V	1860Lm	4000K	>80Ra	300°	G13	F	1200 mm	1/30
T8LEDV120BF	18W	220 - 240V	1800Lm	6400K	>80Ra	300°	G13	F	1200 mm	1/30
T8LEDV150BN	24W	220 - 240V	2250Lm	4000K	>80Ra	300°	G13	F	1500 mm	1/30
T8LEDV150BF	24W	220 - 240V	2400Lm	6400K	>80Ra	300°	G13	F	1500 mm	1/30

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
STAR/LED	STARTER PER TUBO T8 LED STARTER FOR T8 LED TUBE	1/30

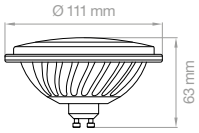
ES111 LED

Lampada LED in alluminio 11W 230V ampiamente utilizzata per l'illuminazione commerciale professionale. LED COB ad alta luminosità
Aluminium LED lamp 11W 230V widely used for professional commercial lighting. High brightness COB LED

Materiale | material:
Corpo in alluminio
Aluminium housing



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
ES111/13W/BC	11W	100 - 265V	1020Lm	3000K	COB	>80Ra	45°	GU10	E	1/20
ES111/13W/BN	11W	100 - 265V	1050Lm	4100K	COB	>80Ra	45°	GU10	E	1/20

AR111 LED

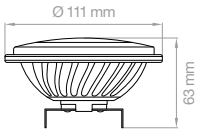
Lampada LED in alluminio 15W 12V ampiamente utilizzata per l'illuminazione commerciale professionale. Il LED ad alta potenza unito alla lente ad alta prestazione, rende il prodotto ideale per la sostituzione delle AR111 standard alogene da 100-150W
Aluminium LED lamp 15W 12V widely used for professional commercial lighting. The high-power LEDs combined with the high-performance lens, makes it the ideal product for replacement of halogen AR111 standard 100-150W

Materiale | material:
Corpo in alluminio
Aluminium housing

Consigli per utilizzo | advice for use:
Tensione costante: utilizzare converter 12V (da pag.254)
Constant voltage: use 12V converter (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
AR111LEDBC	15W	12V AC/DC	1260Lm	3000K	COB	>80Ra	45°	G53	F	1/20
AR111LEDBN	15W	12V AC/DC	1300Lm	4100K	COB	>80Ra	45°	G53	F	1/20

PAR 30-38

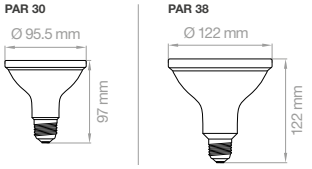
Lampade PAR LED SMD con attacco E27. Disponibile in versione PAR30 o PAR38 - IP65 12/18W - 230V
PAR SMD LED lamp socket E27. Available in PAR30 or PAR38 versions - IP65 12/18W - 230V

Materiale | material:
Corpo in alluminio ricoperto in termoplastico
Aluminium body covered in thermoplastic

Consigli per utilizzo | advice for use:
Lampada idonea per uso esterno in apparecchiature con grado di protezione IP 65.
Il grado di protezione IP 65 è garantito solo con una corretta installazione della lampada sull'apparecchiatura
Lamp suitable for outdoor use in equipment with IP 65 protection rating.
The degree of protection IP 65 is guaranteed only with proper installation of the lamp on the equipment



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	IP	Energy class	PKG
PAR30IP65BC	12W	175 - 265V	945Lm	3000K	>80Ra	38°	E27	IP 65	F	1/20
PAR30IP65BN	12W	175 - 265V	1010Lm	4000K	>80Ra	38°	E27	IP 65	F	1/20
PAR38IP65BC	18W	175 - 265V	1600Lm	3000K	>80Ra	38°	E27	IP 65	E	1/20
PAR38IP65BN	18W	175 - 265V	1700Lm	4000K	>80Ra	38°	E27	IP 65	E	1/20

PAR56 LAMPADA PER PISCINE

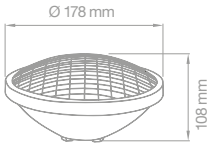
Lampada LED SMD PAR56 12V 24W IP68 per illuminazione subacquea
PAR56 LED SMD lamp 12V 24W IP68 for underwater lighting

Materiale | material:
Vetro temperato alta resistenza
High resistance tempered glass

Consigli per utilizzo | advice for use:
Lampada utilizzabile solo in immersione
Tensione costante: utilizzare converter 12V (pag.254)
Lamp usable only in immersion
Constant voltage: use 12V converter (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	IP	Energy class	PKG
PAR56IP68BF	24W	12V AC/DC	2350Lm	6000K	>80Ra	120°	PAR56	IP68	F	1/12

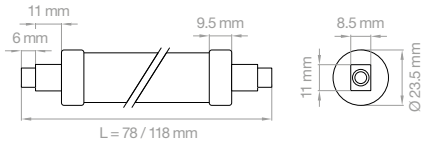
LAMPADE LED R7S

Lampade LED SMD R7S 7.5-12W 230V
LED lamp SMD R7S 7.5-12W 230V

Materiale | material:
Corpo in materiale termoplastico
Body made of thermoplastic material



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	CRI	Fascio Beam Angle	Attacco Socket	Energy class	Lunghezza Length	PKG
R7SLED78BC	7.5W	220 - 240V	895Lm	3000K	>80Ra	360°	R7S	E	78 mm	10/100
R7SLED78BN	7.5W	220 - 240V	895Lm	4100K	>80Ra	360°	R7S	E	78 mm	10/100
R7SLED118BC	12W	220 - 240V	1410Lm	3000K	>80Ra	360°	R7S	E	118 mm	10/100
R7SLED118BN	12W	220 - 240V	1340Lm	4100K	>80Ra	360°	R7S	E	118 mm	10/100

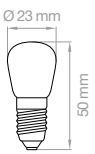
PICCOLA PERA

Lampada E14 LED SMD per frigoriferi o altre applicazioni 1.5W - 230V
E14 LED lamp SMD for fridges or other applications 1.5W - 230V

Materiale | material:
Bulbo in vetro protettivo opaco
Corpo in alluminio
bulb matt protective glass
Aluminium body



Disegno tecnico | technical drawing:



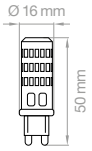
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
PPE14BC	1.5W	220 - 240V	140Lm	3000K	COB	>80Ra	270°	E14	F	10/50
PPE14BF	1.5W	220 - 240V	140Lm	6400K	COB	>80Ra	270°	E14	F	10/50

G9 LED MINI

Lampada LED SMD con attacco G9 3.5W - 230V
Bulbo in policarbonato
LED G9 lamp SMD silicon bulb 3.5W - 230V
Polycarbonate bulb



Disegno tecnico | **technical drawing:**



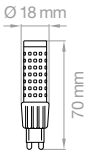
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
G9LED4WBC	3.5W	220 - 240V	440Lm	3000K	3014 SMD	>80Ra	300°	G9	E	10/100
G9LED4WBN	3.5W	220 - 240V	460Lm	4000K	3014 SMD	>80Ra	300°	G9	D	10/100
G9LED4WBF	3.5W	220 - 240V	480Lm	6400K	3014 SMD	>80Ra	300°	G9	D	10/100

G9 LED

Lampada LED SMD con attacco G9 5W - 230V
Blulbo in policarbonato
SMD LED G9 lamp 5W - 230V
Polycarbonate bulb



Disegno tecnico | **technical drawing:**

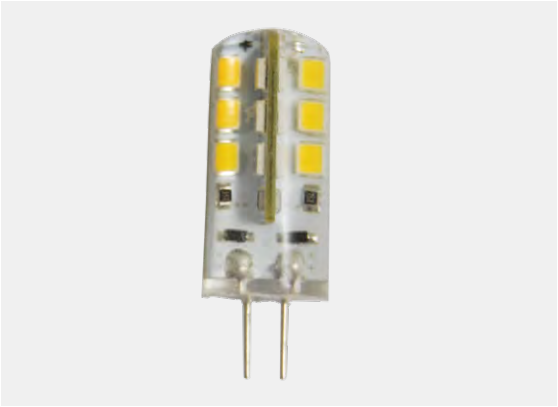


Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
G9LED7WBC	5W	220 - 240V	600Lm	3000K	SMD	>80Ra	300°	G9	E	10/100
G9LED7WBN	5W	220 - 240V	640Lm	4100K	SMD	>80Ra	300°	G9	D	10/100
G9LED7WBF	5W	220 - 240V	680Lm	6400K	SMD	>80Ra	300°	G9	D	1/100

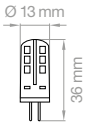
BISPINA LED

Lampada bispina LED SMD 1.8W - 12V
Blulbo in silicone
1.8W - 12V SMD LED bi-pin
Silicon Blulb

Consigli per utilizzo | advice for use:
Per una maggiore durata di vita è consigliato utilizzare converter LED DC. Vedere sezione "drivers" (da pag.254)
For a longer service life, it is recommended to use DC LED converter. See "drivers" section (from pag.254)



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
BISPLEDSLCBC	1.8W	12V DC	290Lm	3000K	3014 SMD	>80Ra	300°	G4	F	1/100
BISPLEDSLCBN	1.8W	12V DC	290Lm	6400K	3014 SMD	>80Ra	300°	G4	F	1/100
BISPLEDSLCBF	1.8W	12V DC	290Lm	6400K	3014 SMD	>80Ra	300°	G4	F	1/100

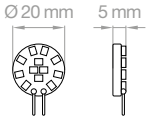
12 SMD LED

Scheda LED SMD di minime dimensioni 1.8W - 12V
Minimum size LED SMD board 1.8W - 12V

Consigli per utilizzo | advice for use:
Per una maggiore durata di vita è consigliato utilizzare converter LED DC. Vedere sezione "drivers" (da pag.254)
For a longer service life, it is recommended to use DC LED converter. See "drivers" section (from pag.254)



Disegno tecnico | technical drawing:



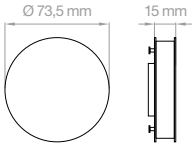
Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
12SMDLED/20/BC	1.8W	12V DC	175Lm	2700K	2835 SMD	>80Ra	120°	G4	F	10/100
12SMDLED/20/BN	1.8W	12V DC	195Lm	4100K	2835 SMD	>80Ra	120°	G4	F	10/100
12SMDLED/20/BF	1.8W	12V DC	200Lm	6400K	2835 SMD	>80Ra	120°	G4	F	10/100

GX53 LED

Lampada compatta LED SMD 7W - 230V
Bulbo in policarbonato
Compact LED lamp SMD 7W - 230V
polycarbonate bulb



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	LED	CRI	Fascio Beam Angle	Attacco Socket	Energy class	PKG
GX53LED7WBC	7W	175 - 265V	610Lm	3000K	SMD	>80Ra	180°	GX53	F	1/1
GX53LED7WBN	7W	175 - 265V	650Lm	4000K	SMD	>80Ra	180°	GX53	F	1/1
GX53LED7WBF	7W	175 - 265V	675Lm	6400K	SMD	>80Ra	180°	GX53	E	1/1

Drivers

In questa sezione raccogliamo la nostra produzione di alimentatori per LED, un catalogo talmente ampio da soddisfare qualunque necessità di customizzazione da parte del cliente.

This section groups our drivers for LED fittings, a range so extensive that is can satisfy any customisation need of customers.


LAMP
SNP8-350IL-1
LSP/8W
LED POWER SUPPLY
Prim.: 200-240VAC, 50/60Hz
Sec.: 350mA,12-24VDC Max.8W
Uout=28V max(no-load)
tc:75 ℃ ta:45 ℃
SELV
PRI
200-240V~
N
L
SEC
350mA
M
M
F
110

LS10/LS24 TERMOPLASTICO

Converter LED tensione costante 230-12/24V
per uso interno
LED converter constant voltage 230-12/24V
for indoor use

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Potenza Power	INPUT	L.Cavo IN L.Cable IN	OUTPUT	L.Cavo OUT L.Cable OUT	IP	Dimensioni Dimensions	Marchi Marks	PKG
LS10/8W	8W	200-240V	-	12V DC	-	IP 20	46 x 95 x H20	CE	1/1
LS10/15W	15W	200-240V	-	12V DC	-	IP 20	36 x 103 x H16	CE	1/1
LS10/20W	20W	200-240V	-	12V DC	-	IP 20	36 x 103 x H16	CE	1/1
LS10/30W	30W	200-240V	-	12V DC	-	IP 20	50 x 150 x H18	CE	1/1
LS10U30W	30W	100-240V	150cm + spina	12V DC	120 cm + amp	IP 20	45 x 98 x H30	CE - FCC - ETL	1/1
LS10/48W	48W	100-240V	120 cm + spina	12V DC	150cm + amp	IP 20	53 x 123 x H35	CE - TUV - UL	1/1
LS10/60W	60W	100-240V	120 cm + spina	12V DC	150cm + amp	IP 20	53 x 123 x H35	CE - TUV - UL	1/1
LS10/100W	100W	100-240V	120 cm + spina	12V DC	150cm + amp	IP 20	61 x 141 x H36	CE - TUV - UL	1/1
LS24/8W	8W	200-240V	-	24V DC	-	IP 20	46 x 95 x H20	CE	1/1
LS24/15W	15W	200-240V	-	24V DC	-	IP 20	36 x 103 x H16	CE	1/1
LS24/30W	30W	200-240V	-	24V DC	-	IP 20	50 x 150 x H18	CE - TUV - UL	1/1
LS24U30W	30W	100-240V	150cm + spina	24V DC	120 cm + amp	IP 20	45 x 98 x H30	CE - FCC - ETL	1/1
LS24/45W	45W	100-240V	120 cm + spina	24V DC	150cm + amp	IP 20	53 x 123 x H35	CE - TUV - UL	1/1
LS24/100W	100W	100-240V	120 cm + spina	24V DC	150cm + amp	IP 20	61 x 141 x H36	CE - TUV - UL	1/1

LS24 TERMOPLASTICO SLIM

Converter LED tensione costante 230 - 24V
per uso interno
LED converter constant voltage 230 - 24V
for indoor use

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Potenza Power	INPUT	L.Cavo IN L.Cable IN	OUTPUT	L.Cavo OUT L.Cable OUT	IP	Dimensioni Dimensions	Marchi Marks	PKG
LS2430WSLIM	30W	220-240V	-	24V DC	-	IP 20	30 x 250 x H16.5	CE	1/1
LS2460WSLIM	60W	220-240V	-	24V DC	-	IP 20	30 x 305 x H17	CE	1/1
LS2475WSLIM	75W	220-240V	-	24V DC	-	IP 20	30 x 305 x H17	CE	1/1
LS24100WSLIM	100W	220-240V	-	24V DC	-	IP 20	30 x 320 x H18	CE	1/1
LS24150WSLIM	150W	220-240V	-	24V DC	-	IP 20	30 x 335 x H22	CE	1/1

LS10/LS24 METALLO

Converter LED tensione costante 230-12/24V
per uso interno
LED converter constant voltage 230-12/24V
for indoor use

Materiale | material:
Metallo
Metal



Codice Code	Potenza Power	INPUT	Dimmerabile Dimmable	OUTPUT	Ventola integrata Built-in fan	IP	Dimensioni Dimensions	PKG
LS10/M60W	60W	100-240V	-	12V DC	-	IP 20	79 x 111 x H36	1/1
LS10/M100W	100W	100-240V	-	12V DC	-	IP 20	99 x 160 x H41	1/1
LS10/150W	150W	220-240V	-	12V DC	-	IP 20	98 x 160 x H38	1/1
LS10/200W	200W	220-240V	-	12V DC	-	IP 20	110 x 200 x H50	1/1
LS10/360W	360W	220-240V	-	12V DC	Sì	IP 20	115 x 216 x H50	1/1
LS24/M60W	60W	100-240V	-	24V DC	-	IP 20	79 x 111 x H36	1/1
LS24/M100W	100W	100-240V	-	24V DC	-	IP 20	99 x 160 x H41	1/1
LS24/150W	150W	200-240V	-	24V DC	-	IP 20	98 x 160 x H38	1/1
LS24/200W	200W	200-240V	-	24V DC	-	IP 20	110 x 200 x H50	1/1
LS24/360W	360W	100-240V	-	24V DC	Sì	IP 20	115 x 216 x H50	1/1

LED DRIVER IP67

Converter LED tensione costante 230-12/24V
per uso esterno
LED converter constant voltage 230-12/24V
for outdoor use

Materiale | material:
Metallo
Metal



Codice Code	Potenza Power	INPUT	OUTPUT	IP	Dimensioni Dimensions	PKG
LS10IP6720W	20W	220-240V cavo (cable) 20 cm	12V DC cavo (cable) 20 cm	IP 67	29.5 x 156 x H20.5	1/1
LS10IP6730W	30W	220-240V cavo (cable) 20 cm	12V DC cavo (cable) 20 cm	IP 67	29.5 x 180 x H21	1/1
LS10IP6760W	60W	220-240V cavo (cable) 20 cm	12V DC cavo (cable) 20 cm	IP 67	40 x 242 x H23	1/1
LS10IP67100W	100W	220-240V cavo (cable) 24 cm	12V DC cavo (cable) 24 cm	IP 67	68 x 213 x H39	1/1
LS10IP67150W	150W	220-240V cavo (cable) 30 cm	12V DC cavo (cable) 30 cm	IP 67	95 x 243 x H52	1/1
LS24IP6730W	30W	220-240V cavo (cable) 20 cm	24V DC cavo (cable) 20 cm	IP 67	29.5 x 180 x H21	1/1
LS24IP6760W	60W	220-240V cavo (cable) 20 cm	24V DC cavo (cable) 20 cm	IP 67	40 x 242 x H23	1/1
LS24IP67100W	100W	220-240V cavo (cable) 24 cm	24V DC cavo (cable) 24 cm	IP 67	68 x 213 x H39	1/1
LS24IP67150W	150W	220-240V cavo (cable) 30 cm	24V DC cavo (cable) 30 cm	IP 67	95 x 243 x H52	1/1

LSP / ALED

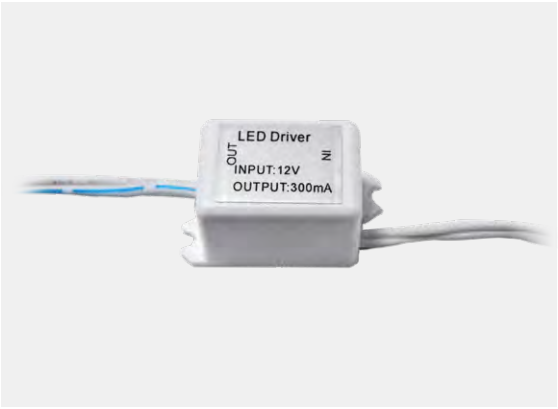


Converter LED corrente costante 230V - 350mA / 700mA
per uso interno
LED converter constant current led 230V - 350mA / 700mA
for indoor use

Materiale | material:
Termoplastico
Thermoplastic

Codice Code	Potenza Power	INPUT	Carico minimo Minimum load	OUTPUT	Ventola integrata Built-in fan	IP	Dimensioni Dimensions	PKG
LSP/6W	6W	200-240V	-	350mA	-	IP 20	11 x 98 x 45	1/1
LSP/8W	8W	200-240V	4,2W	350mA	-	IP 20	19 x 95 x 45	1/1
LSP/15W	15W	200-240V	7.5W	350mA	-	IP 20	19 x 122 x 44	1/1
ALED/8W	8W	200-240V	-	700mA	-	IP 20	20 x 58 x 35	1/1
ALED/15W	15W	200-240V	7.5W	700mA	-	IP 20	123 x 45 x 20	1/1
ALED/20W	20W	200-240V	10W	700mA	-	IP 20	14 x 153 x 50	1/1

CONVERTITORE DI TENSIONE 350mA/12V

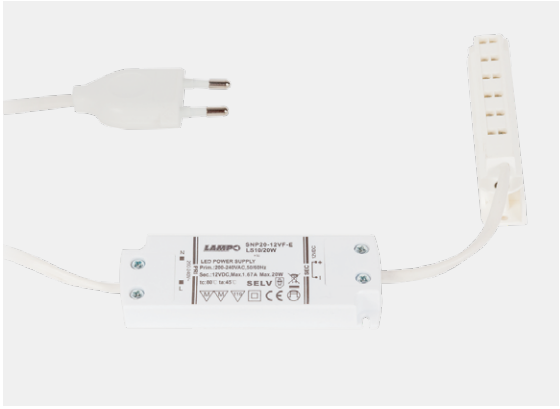


Permette di collegare fino a tre faretti da max 1W - 350mA ad un LED driver 12V (es.LS10...W).
Per normativa, non possono essere collegati più di nr 12 LED 1W/350mA (MAX50V) per connetterne una quantità superiore occorre convertirli a 12V.
It allows to connect up to three spotlights from max 1W - 350mA, to a 12V
LED driver (ex.LS10 ... W).
By law, no more than 12 LEDs 1W / 350mA (Max 50V) can be connected, to connecta larger quantity it is necessary to convert them to 12V.

Consigli per utilizzo | advice for use:
Possibilità di utilizzare led 350mA 3x1W MAX su impianti alimentati a 12VPossibilità di utilizzare led 350mA 3x1W MAX con batterie 12V
Possibility of using 350mA 3x1W MAX LEDs on 12V powered systemsPossibility of using 350mA 3x1W MAX led with 12V batteries

Codice Code	Potenza Power	INPUT	OUTPUT	IP	Dimensioni Dimensions	Lunghezza cavo Cable length	PKG
CONV12V350MA	3x1W MAX	12V	300/350mA	IP 20	19x33,3x18,3 mm	Input = 10cm JST maschio (male) Output = 20cm JST femmina (female)	1/1

SET LS10/LS24 AMP

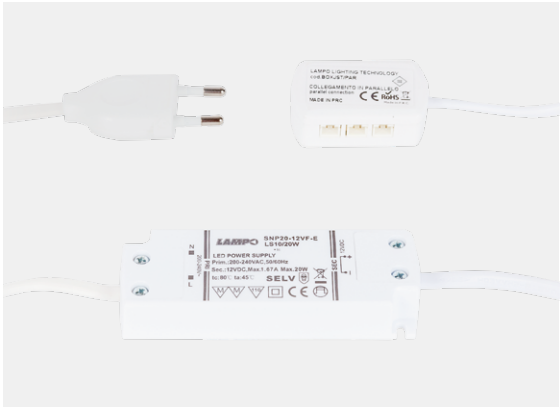


Tensione costante
Set alimentazione completo 230-12V/24V con connessione AMP in parallelo
per uso interno
Constant voltage
Complete SET power supply 230V - 12V/24 DC with parallel AMP connection
for indoor use

Consigli per utilizzo | advice for use:
Scegliere il wattaggio desiderato (Power)
Choose the desired wattage (Power)

Codice Code	Potenza Power	INPUT	OUTPUT	IP	PKG
SETLS10X1/w...	6-8-15-20-30-48-60-150W	230V cavo (cable) 150 cm + spina (plug)	12V cavo (cable) 10cm + AMP x1	IP 20	1/1
SETLS10X3/w...	6-8-15-20-30-48-60-150W	230V cavo (cable) 150 cm + spina (plug)	12V cavo (cable) 10 cm + AMP x3	IP 20	1/1
SETLS10X6/w...	6-8-15-20-30-48-60-150W	230V cavo (cable) 150 cm + spina (plug)	12V cavo (cable) 10 cm + AMP x6	IP 20	1/1
SETLS24X1/w...	45-60-100-150-200-360W	230V cavo (cable) 150 cm + spina (plug)	24V cavo (cable) 10 cm + AMP x1	IP 20	1/1
SETLS24X3/w...	45-60-100-150-200-360W	230V cavo (cable) 150 cm + spina (plug)	24V cavo (cable) 10 cm + AMP x3	IP 20	1/1
SETLS24X6/w...	45-60-100-150-200-360W	230V cavo (cable) 150 cm + spina (plug)	24V cavo (cable) 10 cm + AMP x6	IP 20	1/1

SET LS10 JST



Tensione costante
Set alimentazione completo 230V - 12V con connessione JST in parallelo
per uso interno
Constant voltage
Complete SET power supply 230V - 12V DC with parallel JST connection
for indoor use

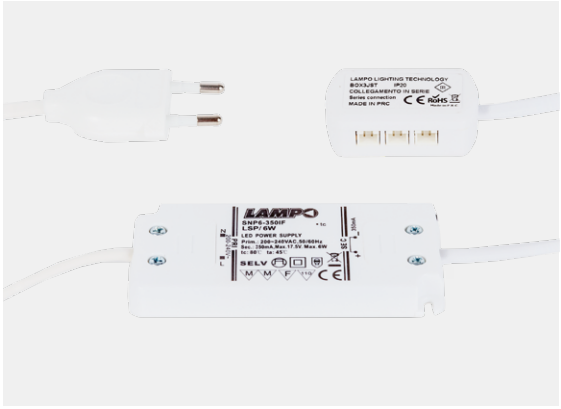
Consigli per utilizzo | advice for use:
Scegliere il wattaggio desiderato (Power)
Choose the desired wattage (Power)

Codice Code	Potenza Power	INPUT	OUTPUT	IP	PKG
SETLS10X1/JST/w...	6-8-15-20-30-48W	230V cavo (cable) 150 cm + spina (plug)	12V cavo (cable) 10 cm + JST x1	IP 20	1/1
SETLS10X6/JST/w...	6-8-15-20-30-48W	230V cavo (cable) 150 cm + spina (plug)	12V cavo (cable) 10 cm + JST x6	IP 20	1/1

KIT LED 350mA

Set alimentatore completo 230V - 350mA
con connessione JST in serie per uso interno
Corrente costante
Complete SET power supply 230V - 350mA
With JST serie connection for indoor use
Constant current

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Potenza Power	Faretti Collegabili	INPUT	OUTPUT	IP	PKG
KITLED1	MAX 6W	1	230V cavo (cable) 150 cm + spina (plug)	350mA cavo (cable) 10 cm + JST x1	IP 20	1/1
KITLED3	MAX 6W	Min 1 - Max 3	230V cavo (cable) 150 cm + spina (plug)	350mA cavo (cable) 10cm + box JST x3	IP 20	1/1
KITLED4	MAX 6W	Min 1 - Max 4	230V cavo (cable) 150 cm + spina (plug)	350mA cavo (cable) 10 cm + box JST x4	IP 20	1/1
KITLED6	MAX 8W - MIN 4.2W	Min 5 - Max 6	230V cavo (cable) 150 cm + spina (plug)	350mA cavo (cable) 10 cm + box JST x6	IP 20	1/1
KITLED9	MAX 15W - MIN 7.5W	Min 7 - Max 9	230V cavo (cable) 150 cm + spina (plug)	350mA cavo (cable) 10 cm + box JST x9	IP 20	1/1
KITLED12	MAX 15W - MIN 7.5W	Min 7 - Max 12	230V cavo (cable) 150 cm + spina (plug)	350mA cavo (cable) 10 cm + box JST x12	IP 20	1/1

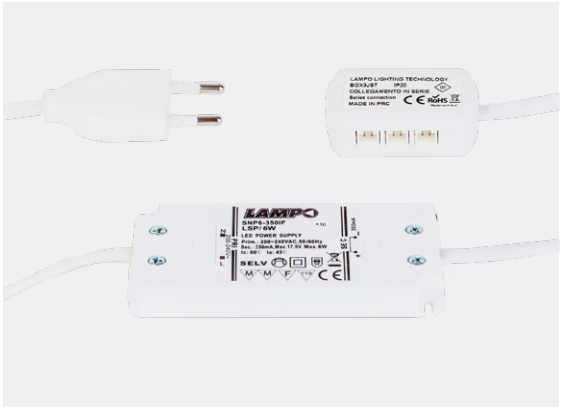
Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description
LEDCONNECT	ponticello di chiusura circuito 350mA-700mA jumper to close circuit 350mA - 700mA

KIT LED 700mA

Set alimentatore completo 230V - 700mA
con connessione JST in serie per uso interno
Corrente costante
Complete SET power supply 230V - 700mA
With JST serie connection for indoor use
Constant current

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Potenza Power	Faretti Collegabili	L. Cavo in L. Cable in	Input	Output Output	IP	L. Cavo out L. Cable out	PKG
KITLED2/700	8W	Min 1 - Max 2	150cm + spina	200-240V	700mA	IP 20	Cm10 + BOX JST	1/1
KITLED4/700	15W	Min 3 - Max 4	150cm + spina	200-240V	700mA	IP 20	Cm10 + BOX JST	1/1
KITLED6/700	20W	Min 5 - Max 6	150cm + spina	200-240V	700mA	IP 20	Cm10 + BOX JST	1/1

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description
LEDCONNECT	ponticello di chiusura circuito 350mA-700mA jumper to close circuit 350mA - 700mA

Sistemi di controllo

Control systems

Presentiamo in questa sezione la nostra vasta scelta di centraline per il controllo illuminazione e componenti elettronici per gestire e regolare la luce LED. Rispondono all'esigenza di operare in diverse condizioni di corrente e tensione, supportare LED dimmerabili, fader e cambio cromatico; così come all'esigenza di programmabilità.

In this section we introduce our extensive assortment of lighting control units and electronic components to manage and adjust LED light. The needs they satisfy include operating in diverse current and voltage conditions, supporting dimmable LEDs, faders and colour change applications, besides allowing for programming.

L’illuminazione intelligente al tuo servizio

Smart lighting at your service

In un’era in cui la domotica e l’intelligenza artificiale riempiono sempre di più la nostra vita, Lampo propone il proprio SISTEMA SMART compatibile con i più recenti sistemi di controllo.

In an era where home automation and artificial intelligence fill our lives more and more, Lampo suggests the SMART SYSTEM suitable to the latest control systems.



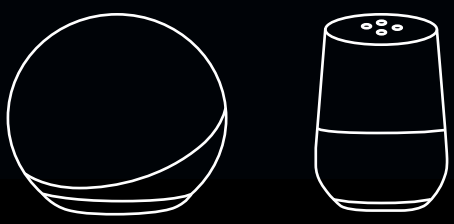


SMART SYSTEM

Per il controllo della luce a comando vocale o tramite App

For controlling the light by voice command or via App

Controllo vocale Alexa - Google Assistant



Controllo tramite App



KIT RGB / R2

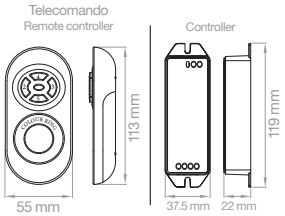
Centralina RGB a radiofrequenza
Radio frequency rgb controller

Incluso | **included:**
BOX4RGB
Telecomando
BOX4RGB
remote controller

Funzioni | **functions:**
15 cicli preimpostati
Cambio colore automatico
Controllo della velocità
Touch ring per una facile scelta del colore
Tasto per la scelta del colore bianco
Controllo luminosità
Allo spegnimento memorizza ultima impostazione
Più di 640.000 combinazioni di colori
ON \ OFF
15 preset cycles
Automatic colour change
Speed control
Ring touch colour selection
White colour 4000K selection button
Brightness control
At power off save last setting
More than 640,000 colors combinations
ON\OFF



Disegno tecnico | **technical drawing:**



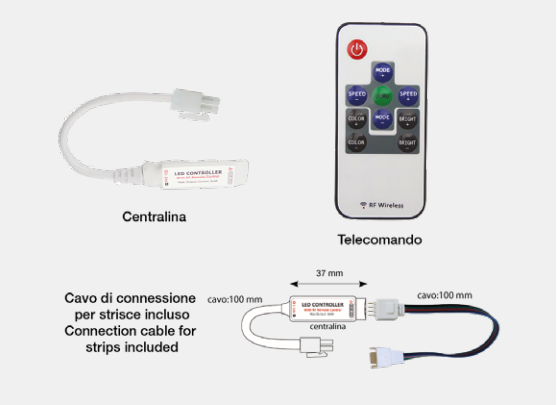
Codice Code	Potenza Power	Tensione Voltage	IP	Distanza Massima Ricezione Max reception distance	PKG
KITRGBR2	12V - 144W | 24V - 288W	DC 12-24V	IP 20	30mt	1/1

MINI KIT RGB

Mini Kit RGB a radiofrequenza di ridottissime dimensioni
RGB Mini Radio Frequency Kit of very small dimensions

Incluso | **included:**
Cavo di connessione per strisce
Telecomando
cable for LED strips connection
remote controller

Funzioni | **functions:**
9 cicli preimpostati
20 colori statici
Controllo della velocità
Controllo luminosità
Allo spegnimento memorizza ultima impostazione
ON \ OFF
9 preset cycles
20 static colors
Speed control
Brightness control
At power off save last setting
ON \ OFF



Codice Code	Potenza Power	Tensione Voltage	IP	Distanza Massima Ricezione Max reception distance	PKG
KITRGBMINI	12V - 80W | 24V - 160W	DC 5-24V	IP 20	15mt	1/1

KIT RGB WIFI

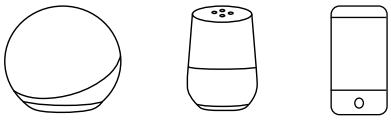
Kit RGB connessione WIFI
compatibile con sistemi Android e iOS
KIT RGB WIFI connection
compatible with Android and iOS systems

Incluso | included:
Cavo di connessione per strisce
APP Magic Home PRO inclusa in QR CODE
cable for LED strips connection
APP MAGIC home PRO included with QR CODE

Funzioni | functions:
Controllo tramite APP WIFI - 16 milioni di colori
Personalizzazione cicli di colore
Controllo della velocità
Controllo luminosità
Controllo vocale
Programma accensione spegnimento
Allo spegnimento memorizza ultima impostazione
Luce a tempo di musica
ON \ OFF
Control with APP WIFI
16 millions of colours
Customization of colour cycles
Speed control
Brightness control
Voice control
Timing control
At power off save last setting
Light on music time
ON \ OFF



Controllo vocale Alexa - Google Assistant

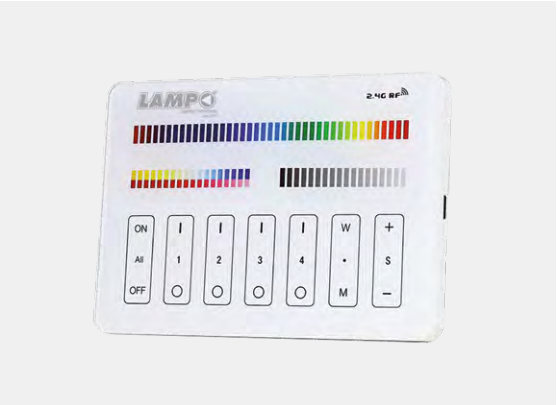


APP

Codice Code	Potenza Power	Tensione Voltage	IP	PKG
KITRGBWIFI	12V - 144W; 24V - 144W	DC 5-24V	IP 20	1/1

CONTROLLER RGB - RGBW WIRELESS

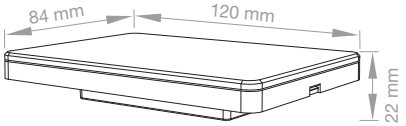
Per scatola standard 503
Controller wireless con sistema touch, ideale per regolare e dimmerare impianti RGB - RGBW 12/24V
For standard box 503
Wireless controller with touch system, ideal for regulating and dimming 12/24V RGB - RGBW systems



Non incluso | not included:
Cassaforma 503
Formwork 503

Funzioni | functions:
Memorizzazione 4 scene
Scelta colore statico
Regolazione velocità cicli di luce
Regolazione luminosità
ON-OFF
4 scene memorization
Static colour choice
Light cycle speed regulation
Brightness regulation
ON-OFF

Disegno tecnico | technical drawing:



IP 20

Codice Code	Tensione Voltage	IP	Dimensioni Dimensions	Distanza ricezione Reception distance	PKG
CTRL503	3V - (2x batterie AAA incluse)	IP 20	120x84x22 mm	Radiofrequenza Max. 30 mt.	1/1

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Tensione Voltage	Output Output	Total Output Total Output	Temperatura di esercizio Operating temperature	IP	PKG
RCVRGB	Ricevitore RGB RGB receiver	DC 12~24V	Max. 6A/Canale	Max 10A	-20° +60°C	IP 20	1/1
RCVRGBW	Ricevitore RGB + White RGB + White receiver	DC 12~24V	Max. 6A/Canale	Max 10A	-20° +60°C	IP 20	1/1

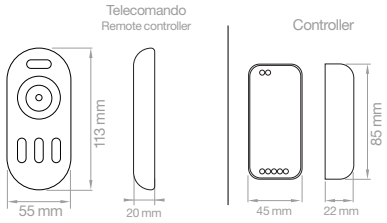
KIT RGBW / R4

Centralina RGBW a radiofrequenza
Radio frequency RGBW controller

Incluso | **included:**
Telecomando
remote controller
Funzioni | **functions:**
15 cicli preimpostati
Cambio colore automatico
Controllo della velocità
Touch ring per una facile scelta del colore
Tasto per la scelta del colore bianco
Controllo luminosità
Allo spegnimento memorizza ultima impostazione
Più di 640.000 combinazioni di colori
ON \ OFF
15 preset cycles
Automatic colour change
Speed control
Ring touch colour selection
White colour 4000K selection button
Brightness control
At power off save last setting
More than 640,000 colors combinations
ON\OFF



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	IP	Distanza Massima Ricezione Max reception distance	PKG
KITRGBWR4	12V - 288W MAX 24V - 460W MAX	DC 12V-24V	IP 20	20mt	1/1

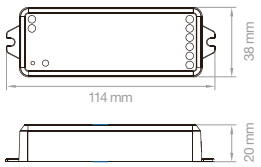
KIT RGBW WIFI

Dimmer 5 canali con funzione WIFI a tensione costante compatibile con sistemi Android e iOS
5-channel dimmer with constant voltage WIFI function compatible with Android and iOS systems

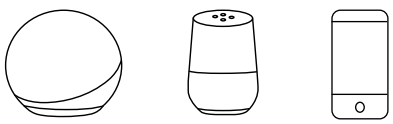
Funzioni | **functions:**
Controllo tramite APP
Controllo di sorgenti luminose RGBW 12-24VDC
Controllo vocale
Allo spegnimento memorizza l'ultima impostazione.
Control via APP
Control of RGBW 12-24VDC light sources
Voice control
Memorizes the last setting when switched off.



Disegno tecnico | **technical drawing:**



Controllo vocale Alexa - Google Assistant



APP

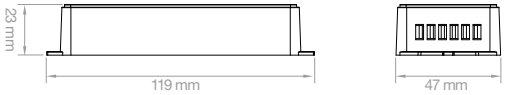
Codice Code	Potenza Power	Tensione Voltage	IP	PKG
KITRGBWWIFI	12V: Max 180W; 24V: Max 360W	DC 12-24V	IP20	1/1

LED AMPLIFIER RGBW

Amplificatore di segnale per LED 12V-24V. Permette di aumentare il carico massimo (watt) nei circuiti RGBW
RGBW Signal amplifier for 12V-24V LED dimmer. Allows to increase the maximum load (watts) in RGBW circuits



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Descrizione Description	Tensione Voltage	IP	PKG
KITRGBWAMPL	12V - 180W MAX 24V - 360W MAX	Amplificatore di segnale per LED RGBW Signal amplifier for RGBW LED	DC 12V-24V	IP 20	1/1

RGB AMPLIFIER

Amplificatore di segnale RGB 12-24V per incrementare il numero di bobine RGB in un circuito
Signal amplifier for RGB signal to increase maximum number of RGB reels in a circuit



Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	PKG
RGBAMPLIF1224	12V - 144W MAX | 24V - 288W MAX	DC 12V-24V	IP 20	25 x 105 x 65 mm	1/1

KIT SINGLE COLOUR WIFI

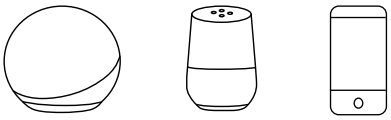
Kit connessione wifi colore singolo
compatibile con sistemi Android e iOS
KIT single colour WIFI connection
compatible with Android and iOS systems

Incluso | included:
Cavo di connessione per strisce LED
APP Magic Home PRO inclusa in QR CODE
cable for LED strips connection
APP MAGIC home PRO included with QR CODE

Funzioni | functions:
Controllo tramite APP:
ON/OFF
Controllo della luminosità
Controllo vocale
Funzione di gruppo
Programma accensione spegnimento
Luce a tempo di musica
Allo spegnimento memorizza ultima impostazione
control with APP
ON/OFF
Brightness control
Group function
ON/OFF timer
Music light
Voice control
When turned off memorizes the last setting



Controllo vocale Alexa - Google Assistant



APP

Codice Code	Potenza Power	Tensione Voltage	IP	PKG
KITSCWIFI	96W	DC 5-28V	IP20	1/1

LED AMPLIFIER

Amplificatore di segnale per dimmer LED 12V-24V Permette di aumentare il carico massimo (watt) nei circuiti a 2 poli (+ -)
Signal amplifier for 12V-24V LED dimmer Allows to increase the maximum load (watts) in 2-pole circuits (+ -)



Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	PKG
LEDAMPL1224	12V - 240W | 24V - 480W	DC 12-24V	IP 20	84 x 66 x 25 mm	1/1

LSDIMMCC - DIMMER Corrente Costante



Dimmer Mono canale controllabile da Pulsante Isolato, per gestione ON-OFF e regolazione dell'intensità luminosa.
Uscita di Corrente selezionabile 350mA ~ 1050mA.
Mono channel dimmer controllable by isolated button, for ON-OFF management and light intensity adjustment.
Selectable Current Output 350mA ~ 1050mA.

Funzioni | functions:
Pulsante isolato, Protocollo DALI, Segnale attivo 0~10V
Isolated button, DALI protocol, Active signal 0~10V

Istruzioni di montaggio
Mounting instructions

Codice Code	Descrizione Description	Tensione Voltage	IP	Dimensioni Dimensions	Uscita di corrente Current output	Modalità di funzionamento Operating mode	PKG
LSDIMMCC010	0-10V DC	180-295V AC	20	81.5x125.5x23 mm	350mA-1050mA	0-10V DC	1/1
LSDIMMCCDA	DALI, Push dimming	180-295V AC	20	81.5x125.5x23 mm	350mA-1050mA	DALI, Push dimming	1/1

LSDIMMCV - DIMMER PUSH Tensione Costante



Dimmer Mono canale controllabile da Pulsante Isolato, per gestione ON-OFF e regolazione dell'intensità luminosa.
Uscita in Tensione 8 ~ 53V DC.
Mono channel dimmer controllable by isolated button, for ON-OFF management and light intensity adjustment.
Voltage output 8 ~ 53V DC.
Homogeneous light effect

Funzioni | functions:
Pulsante isolato, Protocollo DALI, Potenziometro da 100KOhm, Segnale passivo 0~10V / 1~10V
Isolated button, DALI protocol, 100koHN potentiometer, Passive signal 0~10V / 0~10V

Istruzioni di montaggio
Mounting instructions

Codice Code	Descrizione Description	Tensione Voltage	IP	Dimensioni Dimensions	Corrente Current	Temperatura di esercizio Operating temperature	PKG
LSDIMMCV	Tensione Costante Constant voltage	8 ~ 53V DC	IP 20	40 x 80 x 24,5 mm	0 ~ 12A (12V - 144W | 24V - 288W)	Min.: -20 ; Max.: +50 °C	1/1

LSDIMMCVWIFI - DIMMER PUSH Tensione Costante



Dimmer 2 canali controllabile con Wifi e Pulsante Isolato, per gestione ON-OFF e regolazione dell'intensità luminosa.
Uscita in Tensione 12 ~ 36VDC.
2-channel dimmer controllable with Wifi and push button, for ON-OFF management and light brightness adjustment.
Voltage output 12 ~ 36VDC.

Istruzioni di montaggio
Mounting instructions

Codice Code	Tensione Voltage	IP	Dimensioni Dimensions	Tensione di Uscita Output Voltage	Corrente di uscita Output current	Temperatura di esercizio Operating temperature	PKG
LSDIMMCVWIFI	12 ~ 36VDC	IP 20	114 x 20 x 38 mm	12V - 2CH x 60W | 24V - 2CH x 120W	2CH, 5A/CH	-30°C +55°C	1/1

LSDIMMINT Interfaccia di configurazione per Dimmer



Interfaccia di configurazione per dimmer.
Compatibile con LSDIMMCV
Dimmer configuration interface.
Combatible with LSDIMMCV

Non incluso | not included:
Batteria
Battery

Funzioni | functions:
Utilizzabile con driver in tensione o batteria AAA
Can be used with driver or AAA battery

Istruzioni di montaggio
Mounting instructions

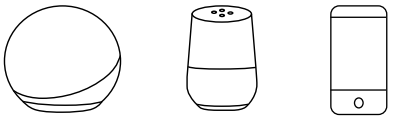
Codice Code	Dimensioni Dimensions	Tensione di alimentazione tramite batteria Power supply via battery	Tensione di alimentazione tramite device Power supply via device	Temperatura di esercizio Operating temperature
LSDIMMINT	85 x 40 x 25 mm	3.2 - 5V DC	8 - 53V DC	Min.: -20 ; Max.: +50 °C

LSDIMMTDFWIFI

Dimmer Mono canale 230V
Controllo da pulsante e funzione WiFi
compatibile con sistemi Android e iOS
Mono channel dimmer 230V
Button control and WiFi function
compatible with Android and iOS systems



Controllo vocale Alexa - Google Assistant



APP

Istruzioni di montaggio
Mounting instructions

Codice Code	Tensione Voltage	IP	Dimensioni Dimensions	Corrente di uscita Output current	Temperatura di esercizio Operating temperature
LSDIMMTDFWIFI	AC 100-240V	IP 20	52x52x26 mm	Max. 1,5A	-30°C +55°C

LSDIMMTDFDA - DIMMER DALI Taglio di fase

Dimmer Mono canale con uscita a Taglio di Fase.
Mono channel dimmer with phase cut output.

Funzioni | functions:
Modalità DALI
DALI mode



Istruzioni di montaggio
Mounting instructions

Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions
LSDIMMTDFDA	MAX 115W - (1A) su carichi elettronici	AC 80-230V	IP 20	67.5x42.25x80 mm

TOUCH DIMMER SWITCH



Dimmer controller ultrapiatto senza fili con batterie al litio, ideale per regolare e dimmerare impianti a 12 o 24V fino a 10 metri di distanza. Montaggio a superficie o utilizzo portatile
Regolazione luminosità e ON-OFF tramite TOUCH
Ultra-flat wireless dimmer controller with lithium batteries, ideal for regulating and dimming 12 or 24V systems up to 10 meters away. Surface mount or portable
Brightness and ON-OFF adjustment by TOUCH

Incluso | included:
Base superfice
Ricevitore wireless
Surface base
Wireless receiver

Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Durata batteria Battery life	PKG
WLTOUCHSQ	MAX 60W	12/24V	IP 20	86 x 86 x 16 mm	24 Mesi	1/1

DIMMER TOUCH



Dimmer LED 12-24V, con telecomando
Dimmer LED 12-24V with remote controller

Incluso | included:
Telecomando
remote controller
Funzioni | functions:
4 pulsanti preimpostati per una regolazione rapida della luminosità: 25% - 50% - 75% - 100%
regolazione della luminosità 1-100% tramite l'anello touch
Indicatore LED di input
Distanza di ricezione: 30 metri
Allo spegnimento memorizza ultima impostazione
Telecomando touch a radiofrequenza
ON-OFF
4 preset buttons for quick brightness adjustment: 25% - 50% - 75% - 100%
1-100% brightness adjustment via the touch ring
Input LED indicator
Reception distance: 30 meters
At power off save last setting
Radiofrequency touch remote control
ON-OFF

Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Distanza Massima Ricezione Max reception distance	PKG
DIMMTOUCH/144	12V - 144W | 24V - 288W	DC 12-24V	IP 20	28x152x40 mm	30mt	1/1

DIMMER LED

Dimmer elettronico 12-24V con telecomando codificato a radiofrequenza
Electronic dimmer with radiofrequency coded remote control

Incluso | included:
Telecomando
remote controller
Funzioni | functions:
Dimmer
Allo spegnimento memorizza ultima impostazione
ON-OFF
Dimmer
At power off save last setting
ON-OFF



IP 20

Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Distanza Massima Ricezione Max reception distance	PKG
DIMMLED96	12V - 72W; 24V - 144W	DC 12-24V	IP 20	35 x 116 X 57 mm	10mt	1/1

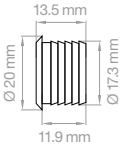
DIMMER SENSOR TOUCH

Sensore dimmer touch da incasso 12-24V
Recessed touch dimmer sensor 12-24V

Incluso | included:
Adattatore AMP/JST
AMP/JST adapter
Funzioni | functions:
dimmer
Luce LED blu circolare
ON/OFF
dimmer
blue circular LED light
ON/OFF



Disegno tecnico | technical drawing:





IP 44

Codice Code	Potenza Power	Tensione Voltage	IP	Lunghezza cavo Cable length	PKG
DIMMT60WCR	MAX 60W	12-24V	IP 44	2x 60cm + AMP	1/1

PULSANTE TOUCH WIRELESS



Pulsante senza filo TOUCH dimmerabile per comandare tramite un ricevitore una qualsiasi applicazione LED 12/24V ad una distanza di massimo 20 mt
Ricevitore: cavo IN 10cm cavo OUT 10cm
Ricarica tramite porta USB
Memorizza ultima impostazione
Wireless dimmable TOUCH button to control any 12 / 24V LED application via a receiver at a distance of up to 20 meters
Receiver: cable IN 10cm cable OUT 10cm
Charging via USB port
Memorize last setting

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Ricevitore 12/24V
Cavetto USB
12 / 24V receiver
USB cable

Codice Code	Potenza Power	Tensione Voltage	IP	Finitura Finish	Distanza ricezione Reception distance	Tempo di ricarica Charging time	Durata batteria Battery life	Dimensioni Dimensions	PKG
WLTOUCHSQNE	MAX 60W	12/24V	IP 20	Nero | black	20 mt (senza barriere)	2h	24 mesi	40 x 40 x 10.5 mm	1/100

HAND TOUCH



Set sensore di prossimità 230V on-off tramite sfioramento
Set proximity 230V on-off sensor by touch

Incluso | included:
Sensore da incasso
Recessed sensor

Incasso sensore:
Sensor recessed:
ø 13 mm

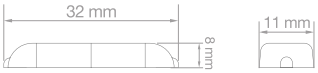
Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Rilevamento Detection	Cavo sensore Sensor cable	PKG
HAND/TOUCH	MAX 250W	230V	IP 20	19x78x35 mm	5cm 10°	200 cm	1/1

IN-LINE TOUCH

Sensore on-off 12-24V al tocco semitrasparente
Piccolissimo, particolarmente indicato per applicazioni con strisce led
On-off 12-24V touch sensor semitransparent
Small, particulary suitable for applications with LED strips



Disegno tecnico | technical drawing:



Codice Code	Potenza Power	Tensione Voltage	IP	Lunghezza cavo Cable length	PKG
INLINE/TOUCH	12V - 48W | 24V - 96W	12/24V	IP 20	In:10cm - Out:150cm	1/1

SENSOR SMALL 2

Sensore di prossimità 230V, si attiva rilevando il movimento della persona.
Proximity sensor 230V, activated by detecting the movement of the person

Incluso | included:
Sensore da incasso
Recessed sensor



ø 20 mm

Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Rilevamento Detection	Intervallo d'accensione Power interval	Cavo sensore Sensor cable	PKG
SENSOR/SMALL2	MAX 250W	230V	IP 20	80 x 35 x 18 mm	0,5-2.5 mt / 80°	Regolabile da 10 a 180 secondi Adjustable from 10 to 180 seconds	150cm	1/1

DOOR SENSOR

Sensore per anta ON/OFF 12-24V con 2 modalità di funzionamento
ON/OFF 12-24V door sensor with 2 operating modes



ø 14 mm

Funzioni | functions:
FUNZIONE 1:
Se montato internamente ad un mobile, selezionare la funzione "interna": aprendo l'anta la lampada si accende, chiudendo si spegne
FUNZIONE 2:
Se montato esternamente selezionare la funzione "esterna": il sensore si accende o spegne ogni volta che rileva movimento
FUNCTION 1:
If mounted inside furniture, select the "internal" function: opening the door, the lamp switches on, closing the door, the lamp switches off
FUNCTION 2:
If externally mounted, select the "external" function. : the sensor turns on or off each time it detects movement

Montaggio | Fixing:
Fissaggio superficie o incasso
Surface or recessed fixing

IP 20

Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Lunghezza cavo Cable length	PKG
DOOR/SENSOR	12V -15W | 24V - 30W	DC 12/24V	IP 20	7 x 25 x 10.5 mm	250 cm	1/1

SENSORE CREPUSCOLARE IP65

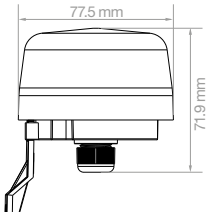
Sensore crepuscolare per uso esterno regolabile
Sensibilità fino a 50 LUX
Adjustable twilight sensor for outdoor use
Sensitivity up to 50 LUX

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Staffa di fissaggio
Mounting bracket



Disegno tecnico | technical drawing:



IP 65

Codice Code	Potenza Power	Tensione Voltage	IP	Corrente nominale Rated current	Sensibilità luce Light sensitivity	PKG
SENSCRP15A	3300W MAX	220 - 240V	IP 65	15A	10 - 50 LUX	1/100

SENSORE MICROONDE

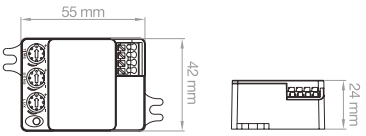
Sensore microonde da interno
Rilevamento 360° 3-10mt
Indoor microwave sensor
Detection 360° 3-10mt

Materiale | **material:**
Termoplastico
Thermoplastic

Consigli per utilizzo | **advice for use:**
Posizionabile anche in ubicazioni nascoste o all'interno di corpi illuminanti
Can also be placed in hidden location or inside lighting fixture



Disegno tecnico | **technical drawing:**



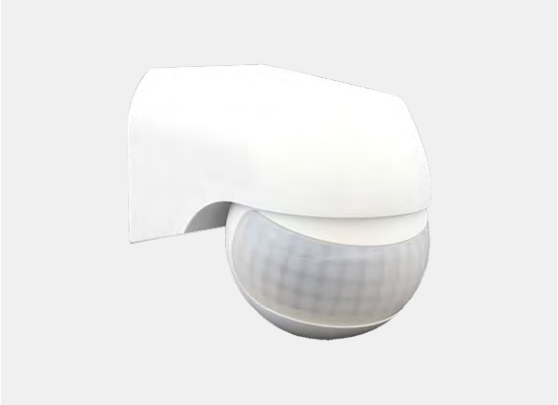
Codice Code	Potenza Power	Tensione Voltage	IP	Finitura Finish	Rilevamento Detection	Tempo Time	Sensibilità luce Light sensitivity	PKG
SENSMICRO	LED 300W | INC 1200W	220 - 240V	IP 20	Bianco | White	3-10 mt. - 360°	10 Sec - 15 Min	10 - 2000 LUX	1/100

SENSORE DI PROSSIMITÀ IP54

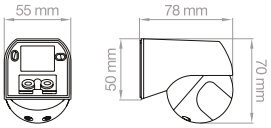
Sensore infrarossi PIR montaggio a parete
Rilevamento 180° MAX 12 mt.
Infrared PIR sensor wall mounting
Detection 180° MAX 12mt

Materiale | **material:**
Termoplastico
Thermoplastic

Consigli per utilizzo | **advice for use:**
Utilizzabile sia all'interno che all'esterno
Usable both indoors and outdoors



Disegno tecnico | **technical drawing:**



Codice Code	Potenza Power	Tensione Voltage	IP	Finitura Finish	Rilevamento Detection	Tempo Time	Sensibilità luce Light sensitivity	PKG
SENSPIRBI	LED 200W | INC 800W	220 - 240V	IP 54	Bianco | White	max 12 mt. - 180°	10 Sec - 8 Min	3 - 2000 LUX	1/100

SENSORE INCASSO IP65

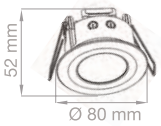
Sensore infrarossi PIR da incasso
Rilevamento 360° MAX 8mt.
Recessed infrared PIR sensor
Detection 360° 8mt

Materiale | material:
Termoplastico
Thermoplastic

Consigli per utilizzo | advice for use:
Montaggio ad altezza min 2.2 mt. - max 4 mt.
Installation height min 2.2 mt. - max 4 mt.



Disegno tecnico | technical drawing:





Codice Code	Potenza Power	Tensione Voltage	IP	Finitura Finish	Rilevamento Detection	Tempo Time	Sensibilità luce Light sensitivity	PKG
SENSPIRINC	LED 300W | INC 1200W	220 - 240V	IP 65	Bianco | White	3-10 mt 360°	10 Sec - 7 Min	10 - 2000 LUX	1/100

SENSORE SUPERFICIE

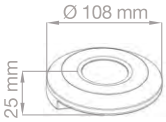
Sensore infrarossi PIR montaggio superficie
Rilevamento 360° MAX 6mt
Infrared PIR sensor surface mounting
Detection 360° MAX 6mt

Materiale | material:
Termoplastico
Thermoplastic

Consigli per utilizzo | advice for use:
Montaggio ad altezza min 2.2 mt. - max 4 mt.
Installation height min 2.2 mt. - max 4 mt.



Disegno tecnico | technical drawing:



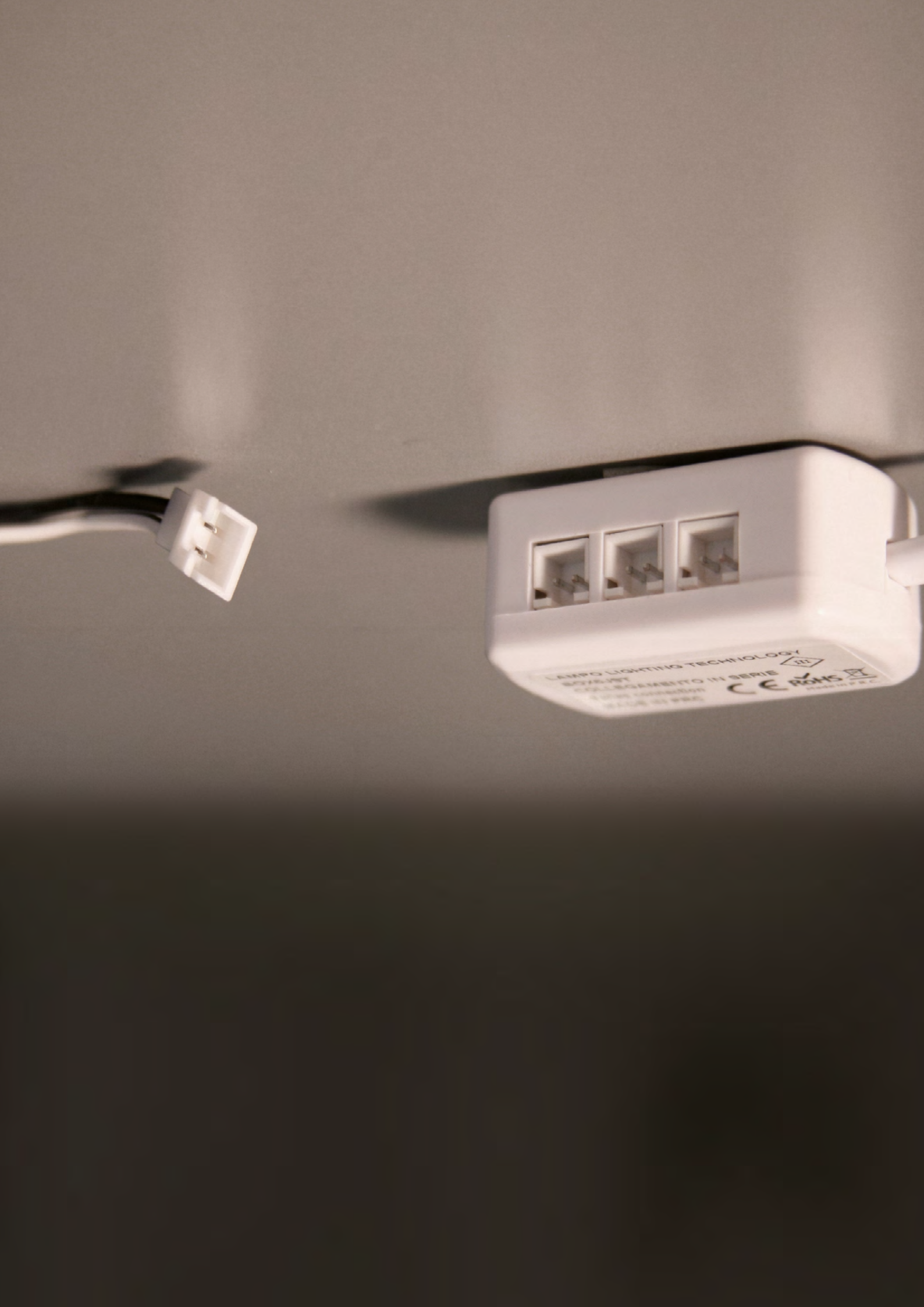
Codice Code	Potenza Power	Tensione Voltage	IP	Finitura Finish	Rilevamento Detection	Tempo Time	Sensibilità luce Light sensitivity	PKG
SENSPIRSUP	LED 200W | INC 800W	220 - 240V	IP 20	Bianco | White	max 6mt - 360°	10 Sec - 7 Min	3 - 2000 LUX	1/100

Accessori LED

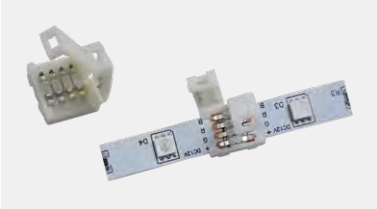
LED accessories

Una raccolta di accessori dedicati espressamente alla nostra gamma di prodotti, per garantire prestazioni performanti all'altezza degli eccellenti standard qualitativi Lampo. Dai connettori box ai connettori rapidi, dai connettori strisce alle piattine e alle prolunghe.

A collection of accessories expressly dedicated to our range of products, to guarantee top performances attuned to the excellent quality standards of Lampo. The items include box connectors, quick connectors, strip connectors, twin-lead cables and extensions.


LAMPO LIGHTING TECHNOLOGY
RoHS

CONNETTORI REEL900



Connettori rapidi per connettere strisce modello REEL900

Quick connectors to connect REEL900 model strips

CE IP 20

Codice Code	Descrizione Description	IP	Lunghezza cavo Cable length	Larghezza Striscia strip width	Max Power Max Power	Modelli Utilizzabili Usable models	PKG
CONN900/FF	Connettore femmina-femmina Female-female connector	IP 20	-	10 mm	24V - 48W	REEL900	1/1
CONN900AMP/100	Connettore rapido con cavo 100cm AMP Quick connector with 100cm AMP cable	IP 20	100 cm	10 mm	24V - 48W	REEL900	1/1

CONNETTORI REEL2835



Connettori rapidi per strisce modello REEL2835

Quick connectors to connect REEL2835 model strips

CE IP 20

Codice Code	Descrizione Description	Lunghezza cavo Cable length	Larghezza Striscia strip width	Max Power Max Power	Modelli Utilizzabili Usable models	PKG
CONN2835/FF/ANG	Connettore angolare 90° 90 ° angular connector	-	8 mm	12V - 36W | 24V - 72W	REEL2835	1/1
PROL2835/FF/5	Connettore femmina-femmina con cavo 5cm Female-female connector with 5cm cable	5 cm	8 mm	12V - 36W | 24V - 72W	REEL2835	1/1
CONN2835/FF	Connettore femmina-femmina Female-female connector	-	8 mm	12V - 36W | 24V - 72W	REEL2835	1/1
CONN2835AMP/50	Connettore rapido con cavo di connessione AMP 50cm Quick connector with AMP connection cable 50cm	50 cm	8 mm	12V - 36W | 24V - 72W	REEL2835	1/1
CONN2835AMP/100	Connettore rapido con cavo di connessione AMP 100cm Quick connector with AMP connection cable 100cm	100 cm	8 mm	12V - 36W | 24V - 72W	REEL2835	1/1
CONN2835AMP/150	Connettore rapido con cavo di connessione AMP 150cm Quick connector with AMP connection cable 150cm	150 cm	8 mm	12V - 36W | 24V - 72W	REEL2835	1/1
CONN2835AMP/200	Connettore rapido con cavo di connessione AMP 200cm Quick connector with AMP connection cable 200cm	200 cm	8mm	12V - 36W | 24V - 72W	REEL2835	1/1

CONNETTORI REEL5050



Connettori rapidi per strisce modello REEL5050

Quick connectors to connect REEL5050 model strips

CE IP 20

Codice Code	Descrizione Description	Lunghezza cavo Cable length	Larghezza Striscia strip width	Max Power Max Power	Modelli Utilizzabili Usable models	PKG
CONN5050/FF/ANG	Connettore angolare 90° 90 ° angular connector	-	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1
PROL5050/FF/5	Connettore angolare con cavo 5cm Angular connector with 5cm cable	5 cm	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1
CONN5050/FF	Connettore femmina-femmina Female-female connector	-	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1
CONN5050AMP/50	Connettore rapido con cavo di connessione AMP 50cm Quick connector with AMP connection cable 50cm	50 cm	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1
CONN5050AMP/100	Connettore rapido con cavo di connessione AMP 100cm Quick connector with AMP connection cable 100cm	100 cm	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1
CONN5050AMP/150	Connettore rapido con cavo di connessione AMP 150cm Quick connector with AMP connection cable 150cm	150 cm	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1
CONN5050AMP/200	Connettore rapido con cavo di connessione AMP 200cm Quick connector with AMP connection cable 200cm	200 cm	10 mm	12V - 36W | 24V - 72W	REEL5050	1/1

CONNETTORI RGB

Connettori rapidi per strisce RGB Quick connectors for RGB strips



CE IP 20

Codice Code	Descrizione Description	Lunghezza cavo Cable length	Larghezza Striscia strip width	Max Power Max Power	Modelli Utilizzabili Usable models	PKG
CONNRGB/FF/ANG	Connettore RGB angolare 90° 90 ° angular RGB connector	-	10 mm	12V - 36W | 24V - 72W	LEDADESRGB - LED300RGB	1/1
CONNRGB/FF	Connettori rapidi femmina-femmina Female-female quick connectors	-	10 mm	12V - 36W | 24V - 72W	LEDADES/RGB - LED300RGB	1/1
CONNRGB/FF/20	Connettori rapidi femmina-femmina con cavo 20cm Female-female quick connectors with 20cm cable	20 cm	10 mm	12V - 36W | 24V - 72W	LEDADES/RGB - LED300IP20RGB/24	1/100
CONNRGB/FM/50	Connettori rapidi femmina-femmina con cavo 50cm Female-female quick connectors with 50cm cable	50 cm	10 mm	12V - 36W | 24V - 72W	LEDADES/RGB - LED300IP20RGB/24	1/100
CONNRGB/FF/100	Connettori rapidi femmina-femmina con cavo 100cm Female-female quick connectors with 100cm cable	100 cm	10 mm	12V - 36W | 24V - 72W	LEDADES/RGB - LED300IP20RGB/24	1/100
CONNRGB/FM/100	Cavo di connessione RGB 100cm con connettore RGB 100cm RGB connection cable with RGB connector	100 cm	10 mm	12V - 36W | 24V - 72W	LEDADES/RGB - LED300IP20RGB/24	1/50
CONNRGB/FM/200	Cavo di connessione RGB 200cm con connettore RGB 200cm RGB connection cable with RGB connector	200 cm	10 mm	12V - 36W | 24V - 72W	LEDADES/RGB - LED300IP20RGB/24	1/25
PROLRGB/100	Prolunga RGB 100cm 100cm RGB extension cable	100 cm	10 mm	12V - 36W | 24V - 72W	SERIE PROJ RGB - FLOORLED RGB - LEDADES/RGB - LED300IP20RGB/24	1/50
PROLRGB/200	Prolunga RGB 200cm 200cm RGB extension cable	200 cm	10 mm	12V - 36W | 24V - 72W	SERIE PROJ RGB - FLOORLED RGB - LEDADES/RGB - LED300IP20RGB/24	1/50

CONNETTORI RGBW

Connettori rapidi per strisce RGBW Quick connectors for RGBW strips



CE IP 20

Codice Code	Descrizione Description	IP	Larghezza Striscia strip width	Max Power Max Power	Modelli Utilizzabili Usable models	PKG
CONNRGBW/FF	Connettori rapidi femmina-femmina Female-female quick connectors	IP 20	12 mm	24V - 72W	LED300IP20RGBW24	1/1
CONNRGBWF/200	Connettore rapido con cavo 200cm e fili presaldati Quick connector with 200cm cable and pre-welded wires	IP 20	12 mm	24V - 72W	LED300IP20RGBW24	1/1
CONNRGBW/FF/ANG	Connettore RGBW angolare 90° 90 ° angular RGBW connector	IP 20	12 mm	24V - 72W	LED300IP20RGBW24	1/1

BOX RGB

Scatole di derivazione per collegamenti con appositi connettori RGB

Junction boxes with appropriate connectors for RGB



CE IP 20

Codice Code	IP	Dimensioni Dimensions	Lunghezza cavo Cable length	Potenza massima box Max Power total box	PKG
BOX4RGB	IP 20	15 x 46 x 32	50cm senza connettore	12V - 144W | 24V - 200W	1/1
BOX4RGB/CONN	IP 20	15 x 46 x 32	50cm con connettore	12V - 144W | 24V - 200W	1/1
BOX9RGB	IP 20	17 x 78 x 31	50cm senza connettore	12V - 144W | 24V - 200W	1/1

BOX AMP

Scatole connessione AMP in parallelo Parallel AMP connection box



Codice Code	Attacco Socket	IP	Dimensioni Dimensions	Lunghezza cavo Cable length	Vie Way	Potenza massima box Max Power total box	PKG
BOX3AMP	AMP	IP 20	28 x 68.5 x 18	14 cm	3	12V - 108W | 24V - 216W	1/1
BOX6AMP	AMP	IP 20	28 x 100 x 18	14 cm	6	12V - 120W | 24V - 240W	1/1

BOX JST

Scatole connessione JST in serie Series JST connection box



Codice Code	Attacco Socket	IP	Dimensioni Dimensions	Lunghezza cavo Cable length	Vie Way	Potenza massima box Max Power total box	PKG
BOX3JST	JST	IP 20	17 x 32 x 52	50 cm	3	12V - 60W | 24V - 120W	1/1
BOX6JST	JST	IP 20	17 x 32 x 52	50 cm	6	12V - 60W | 24V - 120W	1/1
BOX9JST	JST	IP 20	17 x 32 x 72	50 cm	9	12V - 60W | 24V - 120W	1/1

BOX JST PARALLELO

Scatola connessione JST in parallelo Parallel JST connection box



Codice Code	Attacco Socket	IP	Dimensioni Dimensions	Lunghezza cavo Cable length	Vie Way	Potenza massima box Max Power total box	PKG
BOXJST/PAR	JST	IP 20	17 x 32 x 52	50 cm	6	12V - 60W | 24V - 120W	1/1

PIATTINA RGB

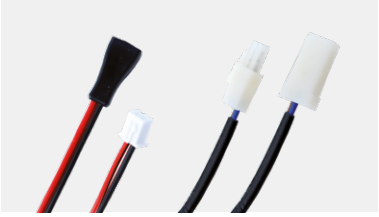
Piattina 4x0,50 per impianti RGB 4x0,50 cable for RGB systems



Codice Code	Lunghezza cavo Cable length	PKG
PIATTINA/RGB	10mt	1/1

PROLUNGHE JST - AMP

Prolunghe maschio-femmina Extension lead male-female



Codice Code	Attacco Socket	IP	Lunghezza cavo Cable length	Potenza massima box Max Power total box	PKG
PROLJST	JST	IP 20	150 cm	12V - 36W | 24V - 72W	1/1
PROLAMP	AMP	IP 20	150 cm	12V - 84W | 24V - 168W	1/1

Componenti

Components

Vasta gamma di componenti e accessori per illuminazione, dai portalampade ai cablaggi, raccordi, saliscendi con cordone, spine e prese, interruttori unipolari e bipolari, starters ed adattatori. Vengono presentati anche alcuni modelli di apparecchi di illuminazione particolari ed economici.

A broad range of components and accessories for lighting, including lamp holders, wiring, height adjustment systems with cord, plugs and sockets, unipolar and bipolar switches, starters and adapters. Certain special and low-price light fitting models are also included.



CATENARIA PER ESTERNO

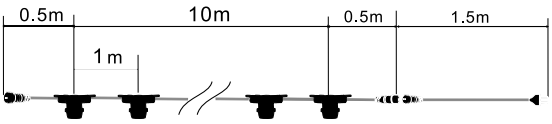
Catenaria IP65 11 mt - nr.11 portalampade E27 prolungabile fino a 55mt
Catenary IP65 11mt - nr.11 E27 lampholders extendable up to 55mt

Materiale | material:
Termoplastico
Thermoplastic

Non incluso | not included:
Lampade
Lamps



Disegno tecnico | technical drawing:



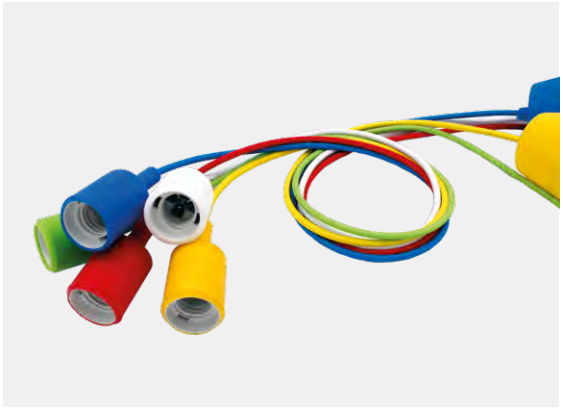
Codice Code	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Potenza Massima Max power	PKG
CTN11E27BI	11 x E27	IP65	bianco | white	11mt	1500W	1/12
CTN11E27NE	11 x E27	IP65	nero | black	11mt	1500W	1/12

PTL100

Pendel E27 colorato 230V Max 60W
Pendel lamp holder E27 colorful 230V Max 60W

Materiale | material:
Termoplastico
Thermoplastic

Incluso | included:
Rosone per montaggio a soffitto
Ceiling mounting rosette



Codice Code	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	PKG
PTL100BI	E27	IP 20	bianco | white	100 cm	1/10
PTL100BL	E27	IP 20	blu | blue	100 cm	1/10
PTL100GI	E27	IP 20	giallo | yellow	100 cm	1/10
PTL100RO	E27	IP 20	rosso | red	100 cm	1/10
PTL100VE	E27	IP 20	verde | green	100 cm	1/10

SOSPENSIONE

Sospensione 230V max 60W
Suspension 230V max 60W
Materiale | material:
Metallo e termoplastico
Metal and thermoplastic



Codice Code	Attacco Socket	IP	Finitura Finish	Lunghezza cavo Cable length	Potenza Massima Max power	Diametro Diameter	PKG
PENDEL/BI	E27	IP 20	bianco | white	60cm	1500W	ø30cm	1/10
PENDEL/SI	E27	IP 20	Silver | silver	60cm	1500W	ø30cm	1/10

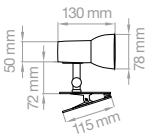
S305

Spot E27 a pinza max 60W - 230V.
in metallo orientabile con interruttore passafilo e cavo spina cm150.
Spot E27 with clamp. max60W - 230V.
in metal adjustable with switch and cable plug cm150.

Materiale | material:
Metallo
Metal



Disegno tecnico | technical drawing:



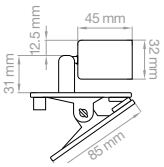
Codice Code	Attacco Socket	IP	Finitura Finish	PKG
S305/BI	E27	IP 20	bianco | white	1/10
S305/NE	E27	IP 20	nero | black	1/10
S305/CR	E27	IP 20	cromo | chrome	1/10

S306

SPOT GU10 a pinza max 50W - 230V orientabile con interruttore passafilo e cavo spina cm130.

SPOT GU10 with max clamp 50W - 230V adjustable with thread switch and plug cable cm130.

Materiale | material:
Metallo
Metal





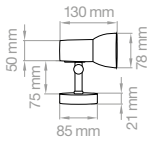
Codice Code	Attacco Socket	IP	Finitura Finish	PKG
S306BI	GU10	IP 20	bianco | white	1/10
S306NE	GU10	IP 20	nero | black	1/10

S310

Spot E27 orientabile con base a muro max 60W - 230V.
cavo 20cm

Adjustable E27 spot with wall base max 60W - 230V.
20cm cable

Materiale | material:
Metallo
Metal





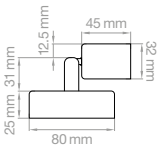
Codice Code	Attacco Socket	IP	Finitura Finish	PKG
S310/BI	E27	IP 20	bianco | white	1/10
S310/NE	E27	IP 20	nero | black	1/10
S310/CR	E27	IP 20	cromo | chrome	1/10

S311

Spot GU10 orientabile con base a parete max 50W - 230V.

Adjustable GU10 spot with wall base. max 50W - 230V.

Materiale | material:
Metallo
Metal





Codice Code	Attacco Socket	IP	Finitura Finish	PKG
S311BI	GU10	IP 20	bianco | white	1/10
S311NE	GU10	IP 20	nero | black	1/10

S900LBK

Portalampada E27 bachelite
camicia liscia
cappello con filetto M10x1
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E27 bakelite
plain skirt
cap with thread M10x1
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Bachelite
Bakelite



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
S900LBK/BI	250V - 4A	E27	bianco | white	50/300
S900LBK/NE	250V - 4A	E27	nero | black	50/300

S900F

Portalampada E27 termoplastico
camicia filettata
cappello con filetto M10x1
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E27 thermoplastic
threaded skirt
cap with thread M10x1
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Termoplastico
Thermoplastic

Optional | **Optional:**
vite bloccaggio per M10x1
locking screw for M10x1



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
S900F/BI	250V - 4A	E27	bianco | white	50/250
S900F/NE	250V - 4A	E27	nero | black	50/250
S900F/OR	250V - 4A	E27	oro | gold	50/250

S900S

Portalampada E27 termoplastico
camicia filettata con flangia
cappello con filetto M10x1
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E27 thermoplastic
half-threaded skirt
cap with thread M10x1
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Termoplastico
Thermoplastic

Optional | **Optional:**
vite bloccaggio per M10x1
locking screw for M10x1



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
S900S/BI	250V - 4A	E27	bianco | white	50/250
S900S/NE	250V - 4A	E27	nero | black	50/250
S900S/OR	250V - 4A	E27	oro | gold	50/250

S521

Fermatazza in termoplastico
per portalampada E27 ø55

Thermoplastic ring for lampholer E27 ø55

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Finitura Finish	PKG
S521/BI	bianco | white	50/500
S521/NE	nero | black	50/500
S521/OR	oro | gold	50/500

S900LNP

Portalampada E27 termoplastico camicia liscia, cappello con nipplo in metallo M10x1, frutto interno con morsetti, dispositivo antisvitamento.

E27 thermoplastic lampholder smooth skirt cap with M10x1 metal nipple, internal insert with clamps, anti-unscrewing device.



Materiale | material:
Termoplastico
Thermoplastic

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
S900LNPBI	250V - 4A	E27	bianco | white	25
S900LNPNE	250V - 4A	E27	nero | black	25

S900FNP

Portalampada E27 termoplastico camicia filettata, cappello con nipplo in metallo M10x1, frutto interno con morsetti, dispositivo antisvitamento.

E27 thermoplastic lampholder threaded skirt cap with M10x1 metal nipple, internal insert with clamps, anti-unscrewing device.



Materiale | material:
Termoplastico
Thermoplastic

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
S900FNPBI	250V - 4A	E27	bianco | white	25
S900FNPNE	250V - 4A	E27	nero | black	25

E600LNP

Portalampada E14 termoplastico camicia liscia, cappello con nipplo in metallo M10x1, frutto interno con morsetti, dispositivo antisvitamento.

E14 thermoplastic lampholder smooth skirt cap with M10x1 metal nipple, internal insert with clamps, anti-unscrewing device.



Materiale | material:
Termoplastico
Thermoplastic

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
E600LNPBI	250V - 2A	E14	bianco | white	25
E600LNPNE	250V - 2A	E14	nero | black	25

E600FNP

Portalampada E14 termoplastico camicia filettata, cappello con nipplo in metallo M10x1, frutto interno con morsetti, dispositivo antisvitamento.

E14 thermoplastic lampholder threaded skirt cap with M10x1 metal nipple, internal insert with clamps, anti-unscrewing device.



Materiale | material:
Termoplastico
Thermoplastic

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
E600FNPBI	250V - 2A	E14	bianco | white	25
E600FNPNE	250V - 2A	E14	nero | black	25

E600L



Portalampada E14 termoplastico
camicia liscia
cappello con filetto M10x1
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E14 thermoplastic
plain skirt
cap with thread M10x1
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Termoplastico
Thermoplastic

Optional | **Optional:**
vite bloccaggio per M10x1
locking screw for M10x1

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
E600L/BI	250V - 2A	E14	bianco | white	50/600
E600L/NE	250V - 2A	E14	nero | black	50/600
E600L/OR	250V - 2A	E14	oro | gold	100/800

E600F



Portalampada E14 termoplastico
camicia filettata
cappello con filetto M10x1
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E14 thermoplastic
threaded skirt
cap with thread M10x1
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Termoplastico
Thermoplastic

Optional | **Optional:**
vite bloccaggio per M10x1
locking screw for M10x1

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
E600F/BI	250V - 2A	E14	bianco | white	100/800
E600F/NE	250V - 2A	E14	nero | black	100/800
E600F/OR	250V - 2A	E14	oro | gold	100/800

E600S



Portalampada E14 termoplastico
camicia filettata con flangia
cappello con filetto M10x1
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E14 thermoplastic
half-threaded skirt
cap with thread M10x1
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Termoplastico
Thermoplastic

Optional | **Optional:**
vite bloccaggio per M10x1
locking screw for M10x1

Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
E600S/BI	250V - 2A	E14	bianco | white	100/800
E600S/NE	250V - 2A	E14	nero | black	100/800
E600S/OR	250V - 2A	E14	oro | gold	100/800

E550



Fermatazza in termoplastico
per portalampada E14 ø43

Thermoplastic ring for lampholer E14 ø43

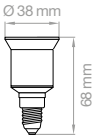
Materiale | **material:**
Termoplastico
Thermoplastic

Codice Code	Finitura Finish	PKG
E550/BI	bianco | white	50/500
E550/NE	nero | black	50/500
E550/OR	oro | gold	50/500

ADATTATORE E14 - E27

Adattatore da attacco E14 a lampada E27 Adapter from E14 socket to E27 lamp

Materiale | **material:**
Metallo e termoplastico
Metal and thermoplastic



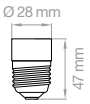


Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADE14-E27	250V - 2A	da E14 a E27	bianco | white	10/250

ADATTATORE E27 - E14

Adattatore da attacco E27 a lampada E14 Adapter from E27 socket to E14 lamp

Materiale | **material:**
Metallo e termoplastico
Metal and thermoplastic



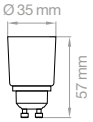


Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADE27-E14	250V - 2A	da E27 a E14	bianco | white	10/250

ADATTATORE GU10 - E27

Adattatore da attacco GU10 a lampada E27 Adapter from GU10 socket to E27 lamp

Materiale | **material:**
Metallo e termoplastico
Metal and thermoplastic



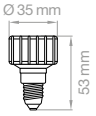


Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADGU10-E27	250V - 2A	da GU10 a E27	bianco | white	10/250

ADATTATORE E14-GU10

Adattatore da attacco E14 a lampada GU10 Adapter from E14 socket to Gu10 lamp

Materiale | **material:**
Metallo e termoplastico
Metal and thermoplastic





Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADE14-GU10	250V - 2A	da E14 a Gu10	bianco | white	10/250

ADATTATORE E27-E27

Prolunga da attacco E27 a lampada E27

Extension from socket E27 to E27 lamp

Materiale | material:
Metallo e termoplastico
Metal and thermoplastic





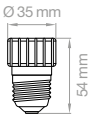
Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADE27-E27	250V - 4A	da E27 a E27	bianco | white	10/250

ADATTATORE E27-GU10

Adattatore da attacco E27 a lampada GU10

Adapter from E27 socket to Gu10 lamp

Materiale | material:
Metallo e termoplastico
Metal and thermoplastic





Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADE27-GU10	250V - 2A	da E27 a Gu10	bianco | white	10/250

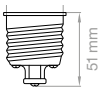
ADATTATORE E40-E27

Adattatore da attacco E40 a lampada E27

Adapter from E40 socket to E27 lamp

Materiale | material:
Metallo e termoplastico
Metal and thermoplastic

Consigli per utilizzo | advice for use:
Utilizzare esclusivamente con lampade LED
Use only with LED lamps





Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
ADE40-E27	250V - 4A	da E40 a E27	bianco | white	10/250

S800F

Portalampada E27 in acciaio ottonato
camicia filettata
nipplo M10x1 e virola in metallo
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E27 metal
threaded skirt
Niples M10x1 and metal shell ring
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Acciaio ottonato
Metal



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
S800F	250V - 4A	E27	ottone | brass	50/400

S0752

Fermatazza in acciaio ottonato
per portalampada E27 ø54

Brass-plated steel ring for lampholder
E27 metal ø54

Materiale | **material:**
Acciaio ottonato
Metal



Codice Code	Finitura Finish	PKG
S0752	ottone | brass	50/500

E750F

Portalampada E14 in acciaio ottonato
camicia filettata
nipplo M10x1 e virola in metallo
frutto interno con morsetti
dispositivo antisvitamento

Lampholder E14 metal
threaded skirt
Niples M10x1 and metal shell ring
internal contacts with screw terminals.
lock screw prevention

Materiale | **material:**
Acciaio ottonato
Metal



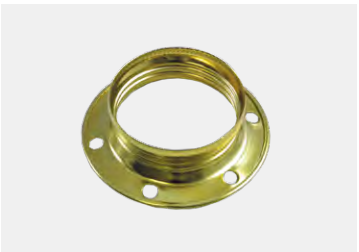
Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
E750F	250V - 2A	E14	ottone | brass	100/800

E0700

Fermatazza in acciaio ottonato
per portalampade E14 ø40

Brass-plated steel ring for lampholder
E14 metal ø40

Materiale | **material:**
Acciaio ottonato
Metal



Codice Code	Finitura Finish	PKG
E0700	ottone | brass	50/1000

A7010

Portalampada E27 "ceramic like" serrafili a morsetto monocorpo

Lampholder E27 "ceramic like" Terminal screws One-piece

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
A7010	250V - 4A	E27	bianco | white	25

A7010/10 - 90

Portalampada E27 "ceramic like" con staffa

Lampholder E27 "ceramic like" A7010 with bracket

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
A7010/10	250V - 4A	E27	bianco | white	25
A7010/90	250V - 4A	E27	bianco | white	25

A7010C

Portalampade tradizionale E27 in ceramica senza staffa

Traditional E27 ceramic lamp holder without bracket

Materiale | **material:**
Ceramica
Ceramic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
A7010C	250V - 4A	E27	bianco | white	50/200

A7010/10C - 90C

Portalampada E27 art.A7010 versione in ceramica

Lampholder E27 A7010 ceramic version

Materiale | **material:**
Ceramica
Ceramic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
A7010/10C	250V - 4A	E27	bianco | white	50/200
A7010/90C	250V - 4A	E27	bianco | white	50/200

A7010/ST

Portalampada E27 in ceramica con staffa in plastica

E27 ceramic lamp holder with plastic bracket

Materiale | **material:**
Ceramica e termoplastico
Ceramic and thermoplastic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
A7010/ST	250V - 4A	E27	Bianco | White	25

EK9160

Portalampada E27 in ceramica
frutto interno con morsetti
corpo in due pezzi
raccordo filettato M10x1
con vite di bloccaggio

Lampholder E27 cercamics
internal contacts with screw terminals.
body in two pieces
Threaded connection M10x1
with locking screw

Materiale | **material:**
Ceramica
Ceramic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
EK9160	250V - 4A	E27	bianco | white	25

A8687/90C

Portalampada E40 in ceramica
con staffa
serrafili a morsetto
monocorpo

Lampholder E40 in ceramic with bracket
Terminal screws
One-piece

Materiale | **material:**
Ceramica
Ceramic



Codice Code	Tensione Voltage	Attacco Socket	Finitura Finish	PKG
A8687/90C	250V - 4A	E40	bianco | white	1/48

FINTA CANDELA ANTICATA E27



Rivestimento per E27 plastica anticata con gocce compatibile con S900LBK

Coating for E27 antiqued plastic with drops compatible with S900LBK

Codice Code	Finitura Finish	Altezza Height	Diametro Esterno External Diameter	PKG
ST801	anticato | antiqued	85 mm	41.5 mm	1/250

FINTA CANDELA ANTICATA E14



Rivestimento per E14 plastica anticata con gocce

Coating for E14 antiqued plastic with drops

Codice Code	Finitura Finish	Altezza Height	Diametro Esterno External Diameter	PKG
ST900	anticato | antiqued	65 mm	26 mm	20/500
ST901	anticato | antiqued	85 mm	26 mm	20/500

FINTA CANDELA AVORIO E14



Rivestimento per E14 plastica avorio con gocce

Coating for E14 ivory plastic with drops

Codice Code	Finitura Finish	Altezza Height	Diametro Esterno External Diameter	PKG
ST910	avorio | ivory	65 mm	26 mm	20/500
ST911	avorio | ivory	85 mm	26 mm	20/500

FINTA CANDELA BIANCA E14



Rivestimento per E14 plastica bianca con gocce

Coating for E14 white plastic with drops

Codice Code	Finitura Finish	Altezza Height	Diametro Esterno External Diameter	PKG
LP900	bianco | white	65 mm	26 mm	20/500
LP901	bianco | white	85 mm	26 mm	20/500

PORTALAMPADA INTERNO per finta candela



Portalampada E14
Materiale termoplastico

Lampholder E14
Thermoplastic material

Codice Code	Attacco Socket	Altezza Height	PKG
A2052	E14	65 mm	20
A2053	E14	85 mm	20

304

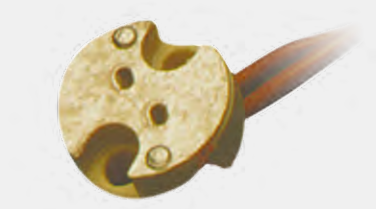
Portalampada G4 20W in PPS Lampholder G4 20W in PPS



Codice Code	Attacco Socket	Lunghezza cavo Cable length	PKG
304	G4	cavi silicone 140mm	10

324

Portalampada G5,3 20-50W in ceramica Lampholder G5,3 20-50W ceramic



Codice Code	Attacco Socket	Lunghezza cavo Cable length	PKG
324	G5,3	cavi silicone 140mm	10

A311

Portalampada GU10 4A - 250W CLII in ceramica Lampholder GU10 4A - 250W CLII ceramic



Codice Code	Attacco Socket	Lunghezza cavo Cable length	PKG
A311	GU10 - GZ10	Cavo in silicone 250mm	25/500

A310

Portalampada GU10 2A - 250W in PPS Lampholder GU10 2A - 250W PPS



Codice Code	Attacco Socket	PKG
A310	GU10 - GZ10	25

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	Materiale Material	PKG
A97195	Cappuccio a scatto per A310. Filettatura M10x1. Per apparecchi in classe II Snap cap for A310. Thread M10x1. For class II appliances	Termoplastico	25



A97195

323

Portalampada R7S T250°
pezzo singolo

Lampholder R7S T250°
single piece

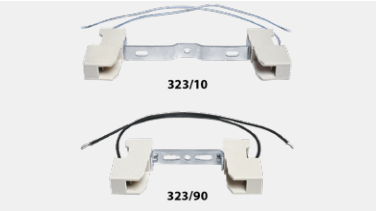


Codice Code	Tensione Voltage	Attacco Socket	Lunghezza cavo Cable length	PKG
323	6A 250V	R7S	cavi isolati PTFE 200mm	25

323/10-90

Coppia portalampada R7S su staffa

R7S lampholder with bracket



Codice Code	Attacco Socket	PKG
323/10	R7S 118	25
323/90	R7S 78	25

322

Portalampada R7S T350°
pezzo singolo

Lampholder R7S T350°
single piece



Codice Code	Tensione Voltage	Attacco Socket	Lunghezza cavo Cable length	PKG
322	6A 250V	R7S	silicone 200mm	25

322/10-90

Coppia portalampada R7S su staffa

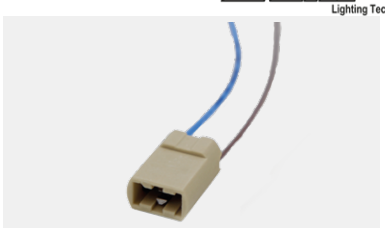
R7S lampholder with bracket



Codice Code	Attacco Socket	PKG
322/10	R7S 118	25
322/90	R7S 78	25

321N

Portalampada G9 2A - 250V T250 Lampholder G9 2A - 250V T250



Codice Code	Attacco Socket	PKG
321N	G9	25

Accessori compatibili | Compatible accessories

Codice Code	Descrizione | Description	PKG
G200N	Cappuccio di supporto M10x1 in termoplastico Support cap M10x1 in thermoplastic	25
G250N	Ghiera in termoplastico ø28 Thermoplastic ring ø28	25
G300N	Molla di sostegno M10x1 in metallo Support spring M10x1 in metal	25



G200N



G250N



G300N

W0204

Portalampada G13
fissaggio con viti o a scatto.
colonna singola.

Lampholder G13
Fixing with screws or snap.
Single column

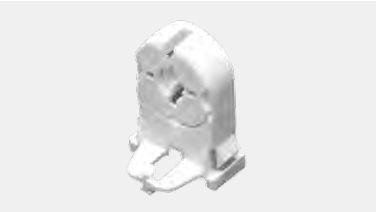


Codice Code	Attacco Socket	Finitura Finish	PKG
W0204	G13	bianco | white	25

W0203

Portalampada G13
fissaggio con viti o a scatto.
colonna singola.

Lampholder G13
Fixing with screws or snap.
Single column



Codice Code	Attacco Socket	Finitura Finish	PKG
W0203	G13	bianco | white	25

W0164

Portalampada fluorescenza G13 colonna fissaggio ad incastro con molla di compensazione spessore

Fluorescent lampholder G13 interlocking fixing column with thickness compensation spring



Codice Code	Attacco Socket	Finitura Finish	PKG
W0164	G13	bianco | white	25

479

Portalampade G13 volante per tubi T8.

Lampholder G13 flying for T8 tubes.



Codice Code	Attacco Socket	Finitura Finish	PKG
479	G13	bianco | white	25

W02T5

Colonna singola G5 per tubi T5.
Fissaggio con viti o a scatto.

Single G5 column for T5 tubes.
Fixing with screws or snap.



Codice Code	Attacco Socket	Finitura Finish	PKG
W02T5	G5	bianco | white	25

A02T5

Colonna G5 volante per tubi T5.

Flying column G5 for T5 tubes.



Codice Code	Attacco Socket	Finitura Finish	PKG
A02T5	G5	bianco | white	25

W0300

Portastarter
Fissaggio con viti.

Startholder
Fixing with screws.



Codice Code	Finitura Finish	PKG
W0300	bianco | white	25

W0310

Portastarter
Fissaggio ad incastro.

Startholder
Interlocking fixing.



Codice Code	Finitura Finish	PKG
W0310	bianco | white	25

W0122

Portalampade per lampade circolari. cavetti 27cm

Lampholder for circular lamps wires 27cm



Codice Code	Attacco Socket	Finitura Finish	PKG
W0122	G10Q	bianco | white	25

MOLLE OMEGA

Molle omega in acciaio per tubi ø16-26-38mm

Clips lamp support in metal



Codice Code	Finitura Finish	Diametro Tubo Tube Diameter	PKG
MA800	cromo | chrome	ø16	25
MA801	cromo | chrome	ø26	25
MA802	cromo | chrome	ø38	25

STAR

Starter 4-80W 220-250V per tubi fluorescenti

Starter 4-80W 220-250V for fluorescent tubes



Codice Code	Finitura Finish	PKG
STAR	bianco | white	25

S402

Portalampada E27 termoplastico con interruttore a tirante
camicia filettata.
cappello con nipplo metallico filettato M10x1 e vite di bloccaggio
frutto interno con morsetti a vite e dispositivo antisvitamento.

Lampholder E27 thermoplastic with pull switch
threaded skirt
dap with threaded metallic M10x1 nipple and locking screw
internal contacts with screw terminals and anti-unscrewing device.



Materiale | **material:**
Termoplastico
Thermoplastic

Codice Code	Attacco Socket	Finitura Finish	PKG
S402/BI	E27	bianco | white	25
S402/NE	E27	nero | black	25

S404

Portalampada con base GX53 2A 250V CL II
fissaggio con viti.

Lampholder with socket GX53 2A 250V CL II
Fixing with screws.



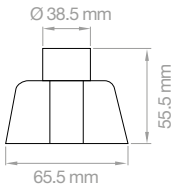
Materiale | **material:**
Termoplastico
Thermoplastic

Codice Code	Attacco Socket	IP	Finitura Finish	PKG
S404/BI	GX53	IP 20	bianco | white	25

S300

Portalampada E27 con base 4A 250V CL II
fissaggio con viti.

Lampholder E27 with base 4A 250V CL II
Fixing with screws.





Materiale | **material:**
Termoplastico
Thermoplastic

Codice Code	Attacco Socket	IP	Finitura Finish	Base Basis	PKG
S300I/BI	E27	IP 20	bianco | white	inclinata	20
S300D/BI	E27	IP 20	bianco | white	diritta	20

N700

Pendel E27
portalampada filettato con fermatazza
Cavo standard cm.60.

Materiale | **material:**
Termoplastico
Thermoplastic

Pendel E27
Threaded lampholder with ring.
Standard cable 60 cm



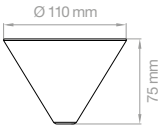
Codice Code	Attacco Socket	IP	Finitura Finish	PKG
N700/BI	E27	IP 20	bianco | white	5/100
N700/NE	E27	IP 20	nero | black	5/100
N700/OR	E27	IP 20	oro | gold	5/100
N700/TR	E27	IP 20	trasparente | transparent	5/100

N701

Rosone per sospensioni

Materiale | **material:**
Termoplastico
Thermoplastic

Suspension rosette





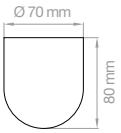
Codice Code	Finitura Finish	PKG
N701/BI	bianco | white	10
N701/NE	nero | black	10
N701/TR	trasparente | transparent	10

N702

Rosone per sospensioni

Materiale | **material:**
Termoplastico
Thermoplastic

Suspension rosette



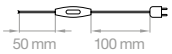


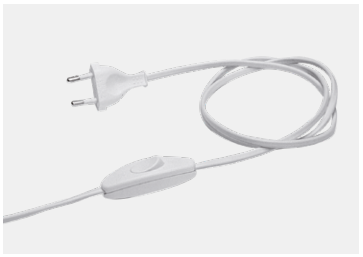
Codice Code	Finitura Finish	PKG
N702/BI	bianco | white	10
N702/NE	nero | black	10

N500

Cablaggio composto da cavo bipolare 2x0,75 - interruttore unipolare - spina europea 2,5A

Cabling consists of bipolar cable 2x0,75 - single pole switch - European plug 2.5A



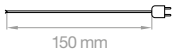


Codice Code	Finitura Finish	Lunghezza cavo Cable length	PKG
N500/BI	bianco | white	50 + 100 cm	50
N500/NE	nero | black	50 + 100 cm	50
N500/OR	oro | gold	50 + 100 cm	50
N500/TR	trasparente | transparent	50 + 100 cm	50

N501

Cablaggio composto da cavo bipolare 2x0,75 e spina europea 2,5A

Cabling consists of bipolar cable 2x0,75 and European plug 2.5A



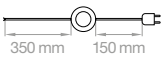


Codice Code	Finitura Finish	Lunghezza cavo Cable length	PKG
N501/BI	bianco | white	150 cm	25
N501/NE	nero | black	150 cm	25

N502

Cablaggio composto da cavo bipolare 2x0,75 - interruttore unipolare a pedale - spina europea 2.5A

Cabling consists of bipolar cable 2x0,75 - unipolar footswitch - European plug 2.5A





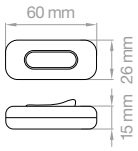
Codice Code	Finitura Finish	Lunghezza cavo Cable length	PKG
N502/BI	bianco | white	350 + 150 cm	25
N502/NE	nero | black	350 + 150 cm	25

N910

Interruttore rompifilo unipolare chiusura con viti

Unipolar switch closing with screws

Materiale | **material:**
Termoplastico
Thermoplastic





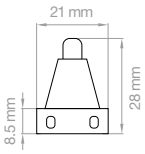
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
N910/BI	2A	250V	bianco | white	10/100
N910/NE	2A	250V	nero | black	10/100
N910/OR	2A	250V	oro | gold	10/100
N910/TR	2A	250V	trasparente | transparent	10/100

N900

Interruttore unipolare mignon con ghiera

Single-pole mignon switch with ring nut

Materiale | **material:**
Termoplastico
Thermoplastic





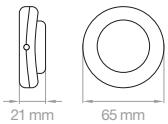
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
N900/BI	2A	250V	bianco | white	10/100

N800

Interruttore unipolare rompifilo a pedale. utilizzo con cavi piatti e tondi da 2x0.75 mm².

Unipolar pedal breaker switch. Use with 2x0.75 mm² flat and round cables.

Materiale | **material:**
Termoplastico
Thermoplastic





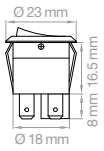
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
N800/BI	2A	250V	bianco | white	10/250
N800/NE	2A	250V	nero | black	10/250
N800/OR	2A	250V	oro | gold	10/250
N800/TR	2A	250V	trasparente | transparent	10/250

CXBP

Interruttore bipolare nero da incasso

Bipolar black flush-mounted switch

Materiale | **material:**
Termoplastico
Thermoplastic





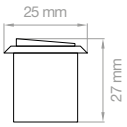
Codice Code	Potenza Power	Tensione Voltage	PKG
CXBPNE	16A	250V	10/250

CX78

Interruttore unipolare da incasso

Single-pole recessed switch

Materiale | **material:**
Termoplastico
Thermoplastic





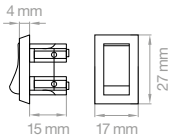
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
CX78/BI	3A	250V	bianco | white	10/100
CX78/NE	3A	250V	nero | black	10/100

N810

Interruttore unipolare a bilanciere da incasso

Single-pole built-in rocker switch

Materiale | **material:**
Termoplastico
Thermoplastic





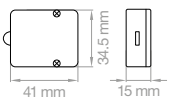
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
N810/BI	2A	250V	bianco | white	10/500
N810/NE	2A	250V	nero | black	10/500

5120

Pulsante unipolare per anta.
Fissaggio con viti.

Single-pole button for door.
Fixing with screws.

Materiale | **material:**
Termoplastico
Thermoplastic





Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
5120/BI	6A	250V	bianco | white	10/100
5120/NE	6A	250V	nero | black	10/100

T100

Varialuce per lampade incandescenza.
luce LED segnalazione presenza rete.

Dimmer for incandescent lamps
LED light indicating power presence.

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Finitura Finish	PKG
T100/BI	300W	230V	IP 20	65x130x25 mm	bianco | white	1/1
T100/NE	300W	230V	IP 20	65x130x25 mm	nero | black	1/1

NT200U

Varialuce universale per lampade LED, incandescenza e alogene
Luce LED segnalazione presenza rete.

Universal dimmers for LED, incandescent and halogen lamps
LED light indicating power presence.

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Tensione Voltage	IP	Dimensioni Dimensions	Finitura Finish	Potenza LED LED power	Potenza Incandescen-za-Alogena Incandescent-halogen power	PKG
NT200UBI	220 - 240V	IP 20	96x27x30 mm	bianco | white	MIN 4W - MAX 25W	MIN 4W - MAX 150W	1/1
NT200UNE	220 - 240V	IP 20	96x27x30 mm	nero | black	MIN 4W - MAX 25W	MIN 4W - MAX 150W	1/1

T250

Varialuce per lampade incandescenza.
luce LED segnalazione presenza rete.

Dimmer for incandescent lamps
LED light indicating power presence.

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	Potenza Power	Tensione Voltage	IP	Dimensioni Dimensions	Finitura Finish	PKG
T250/BI	10-150W	230V	IP 20	30x70x18 mm	bianco | white	1/1
T250/NE	10-150W	230V	IP 20	30x70x18 mm	nero | black	1/1

T500

Raccordo filettato M10x1

Threaded connection M10x1

Materiale | **material:**
Metallo
Metal



Codice Code	Dimensioni Dimensions	PKG
T500/15	L 15mm	25/500
T500/20	L 20mm	25/500
T500/25	L 25mm	25/500
T500/30	L 30mm	25/500
T500/35	L 35mm	25/500
T600	-	25/500



T600

SALISCENDI

Saliscendi con cordone elastico

Rise and fall with spiral shaded cable



CE

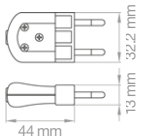
Codice Code	Tensione Voltage	IP	Colore Colour	Portata Weight capacity	Estensione Extension	PKG
SAL2X075/NE	230V	IP 20	nero	Kg 0,300+4	min. 35cm - max 110cm	1/10
SAL2X075/OR	230V	IP 20	oro	Kg 0,300+4	min. 35cm - max 110cm	1/10
SAL3X075/OR	230V	IP 20	oro	Kg 0,300+4	min. 35cm - max 110cm	1/10

PLUG2

Spina volante 2P

Flying plug 2P

Materiale | **material:**
Termoplastico
Thermoplastic





CE

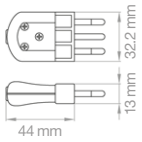
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
PLUG2/OR	10A	250V	oro | gold	1/200
PLUG2/TR	10A	250V	trasparente | transparent	1/200

PLUG3

Spina volante 2P+T

Flying plug 2P+T

Materiale | material:
Termoplastico
Thermoplastic





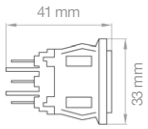
Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
PLUG3/OR	10A	250V	oro | gold	1/200
PLUG3/TR	10A	250V	trasparente | transparent	1/200

P10

Presa da pannello 250V 10A

Recessed socket 250V 10A

Materiale | material:
Termoplastico
Thermoplastic





Codice Code	Potenza Power	Tensione Voltage	Finitura Finish	PKG
P10/BI	10A	250V	bianco | white	10/250
P10/NE	10A	250V	nero | black	10/250

BOXLINE

Morsetti volanti unipolari.
Perfetto distacco dei morsetti senza residui plastici.

Single-pole flying clamps.
Perfect separation of the clamps without plastic residues.

Materiale | material:
Termoplastico
Thermoplastic



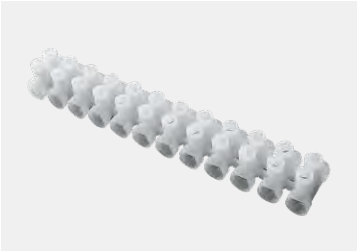
Codice Code	IP	Sezione section	PKG
BOXLINE1.5	IP 20	1,5 mm2	10/250
BOXLINE2.5	IP 20	2,5 mm2	10/250
BOXLINE4	IP 20	4 mm2	10/250
BOXLINE6	IP 20	6 mm2	10/250
BOXLINE10	IP 20	10 mm2	10/125
BOXLINE16	IP 20	16 mm2	10/125
BOXLINE25	IP 20	25 mm2	5/125

MAMMUT

Morsettiere multipolari.
Perfetto distacco dei morsetti senza residui plastici.

Multipolar terminal blocks.
Perfect separation of the clamps without plastic residues.

Materiale | **material:**
Termoplastico
Thermoplastic



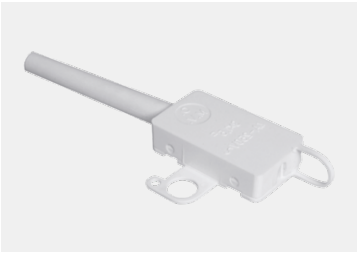
Codice Code	IP	Sezione section	PKG
MAMMUT2.5	IP 20	4 mm2	10/150
MAMMUT6	IP 20	6 mm2	10/200
MAMMUT10	IP 20	10 mm2	10/200
MAMMUT16	IP 20	16 mm2	10/80

S2 - S3

Scatola collegamento 4A 250V

Terminal block 4A 250V

Materiale | **material:**
Termoplastico
Thermoplastic



Codice Code	IP	Finitura Finish	Morsetti Terminals	PKG
S2	IP 20	bianco | white	2 x1,5 mm2	10/50
S3	IP 20	bianco | white	3 x1,5 mm2	10/50

SCATOLE CONNESSIONE IP44

Scatola di connessione piatta.

Flat connection box

Materiale | **material:**
Termoplastico
Thermoplastic



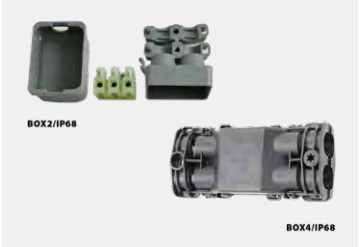
Codice Code	IP	Potenza Massima Max power	Sezione filo Wire section	Poli Poles	Ingressi Ways	PKG
GX38/BI	IP 44	450V - 17.5A	1.0 - 2.5 mm2	3	2	1/1

SCATOLE CONNESSIONE IP68

Scatole con GEL ad alto isolamento.

Boxes with high insulation GEL.

Materiale | **material:**
Termoplastico
Thermoplastic



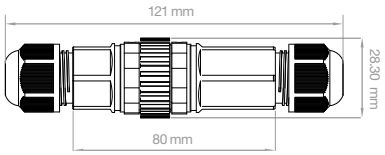
Codice Code	IP	Potenza Massima Max power	Sezione filo Wire section	Poli Poles	Ingressi Ways	PKG
BOX2/IP68	IP 68	250V 16A	0.75 - 1.5 mm2	3	2	1/1
BOX4/IP68	IP 68	250V 16A	1.5 - 4 mm2	3	4	1/1

CONNETTORE IP68 4P MASCHIO - FEMMINA

Connettore di giunzione disgiungibile per utilizzo in esterno IP68 con coperchio

Disjunctable junction connectors for outdoor use IP68 with cap

Materiale | **material:**
Termoplastico
Thermoplastic





Codice Code	IP	Potenza Massima Max power	Diametro cavo Cable diameter	Sezione filo Wire section	Poli Poles	Ingressi Ways	PKG
CONNIP68MFCAP	IP 68	MAX 250VAC - 25A	ø5-9 mm | ø9-12 mm*	0.50-2.5 mm²	4	2	1/10

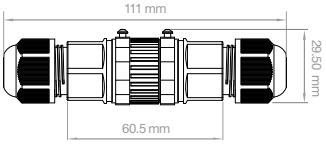
***** Incluse nr. 2 guarnizioni per diametro cavi: 5-9mm o 9-12mm
Including nr. 2 seals for cable diameter: 5-9mm or 9-12mm

CONNETTORE IP68 6P MASCHIO - FEMMINA

Connettore di giunzione disgiungibile per utilizzo in esterno IP68

Disjunctable junction connectors for outdoor use IP68

Materiale | **material:**
Termoplastico
Thermoplastic





Codice Code	IP	Potenza Massima Max power	Diametro cavo Cable diameter	Sezione filo Wire section	Poli Poles	Ingressi Ways	PKG
CONNIP68MF	IP 68	MAX 450VAC - 16A	ø5-9 mm | ø9-12 mm*	0.75-2.5 mm²	6	2	1/10

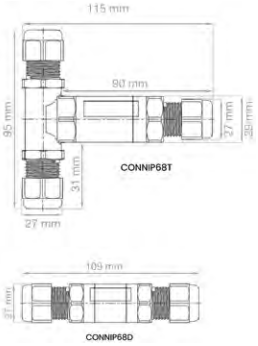
***** Incluse nr. 2 guarnizioni per diametro cavi: 5-9mm o 9-12mm
Including nr. 2 seals for cable diameter: 5-9mm or 9-12mm

CONNETTORI IP68

Connettori di giunzione per utilizzo in esterno IP68.

Junction connectors for outdoor use IP68.

Materiale | **material:**
Termoplastico
Thermoplastic





Codice Code	IP	Potenza Massima Max power	Sezione filo Wire section	Poli Poles	Ingressi Ways	PKG
CONNIP68D	IP 68	MAX 250V 20A	1.0 - 2.5mm2	3	2	1/10
CONNIP68T	IP 68	MAX 450V 32A	1.0 - 2.5 mm2	3	3	1/10

TLEV

Trasformatore elettronico per lampade alogene con protezione termica ed al corto circuito.
morsettiera protetta.
Electronic transformer for halogen lamps with thermal protection and short circuit protection.
Protected terminal board.



Codice Code	Potenza Power	IP	INPUT INPUT	Output Output	PKG
TLEV60	60W	IP 20	230V	12V	1/100
TLEV105	105W	IP 20	230V	12V	1/100
TLEV150	150W	IP 20	230V	12V	1/100

CAVI BIPOLARI e TRIPOLARI

Cavi bipolari e tripolari in matassa mt.200
Bipolar and tripolar cables in skein mt. 200



Codice Code	Descrizione Description	Finitura Finish	Cavo Cables	PKG
CA2X050/BI	Matassa 200mt Skein 200mt	bianco | white	2x0,50 piatto	1/1
CA2X050/NE	Matassa 200mt Skein 200mt	nero | black	2x0,50 piatto	1/1
CA2X050/OR	Matassa 200mt Skein 200mt	oro | gold	2x0,50 piatto	1/1
CA2X075/BI	Matassa 200mt Skein 200mt	bianco | white	2x0,75 piatto	1/1
CA2X075/NE	Matassa 200mt Skein 200mt	nero | black	2x0,75 piatto	1/1
CA2X075/OR	Matassa 200mt Skein 200mt	oro | gold	2x0,75 piatto	1/1
CA2X075/TR	Matassa 200mt Skein 200mt	trasparente | transparent	2x0,75 piatto	1/1
CA3X075/BI	Matassa 200mt Skein 200mt	bianco | white	3x0,75 tondo	1/1
CA3X075/NE	Matassa 200mt Skein 200mt	nero | black	3x0,75 tondo	1/1
CA3X075/OR	Matassa 200mt Skein 200mt	oro | gold	3x0,75 tondo	1/1
CA3X075/TR	Matassa 200mt Skein 200mt	trasparente | transparent	3x0,75 tondo	1/1

CAVI INTRECCIATI

Bipolari e tripolari seta stile "vintage"
Matassa 50mt
Bipolar and tripolar silk "vintage" style
Skein 50mt



Codice Code	Descrizione Description	Finitura Finish	Cavo Cables	PKG
CS2X075/BI	Matassa 50mt Skein 50mt	bianco | white	2x0,75	1/10
CS2X075/NE	Matassa 50mt Skein 50mt	nero | black	2x0,75	1/10
CS2X075/MA	Matassa 50mt Skein 50mt	marrone | Brown	2x0,75	1/10
CS2X075/OR	Matassa 50mt Skein 50mt	oro | gold	2x0,75	1/10
CS3X075/BI	Matassa 50mt Skein 50mt	bianco | white	3x0,75	1/10
CS3X075/NE	Matassa 50mt Skein 50mt	nero | black	3x0,75	1/10
CS3X075/MA	Matassa 50mt Skein 50mt	marrone | Brown	3x0,75	1/10
CS3X075/OR	Matassa 50mt Skein 50mt	oro | gold	3x0,75	1/10

OLD ISO

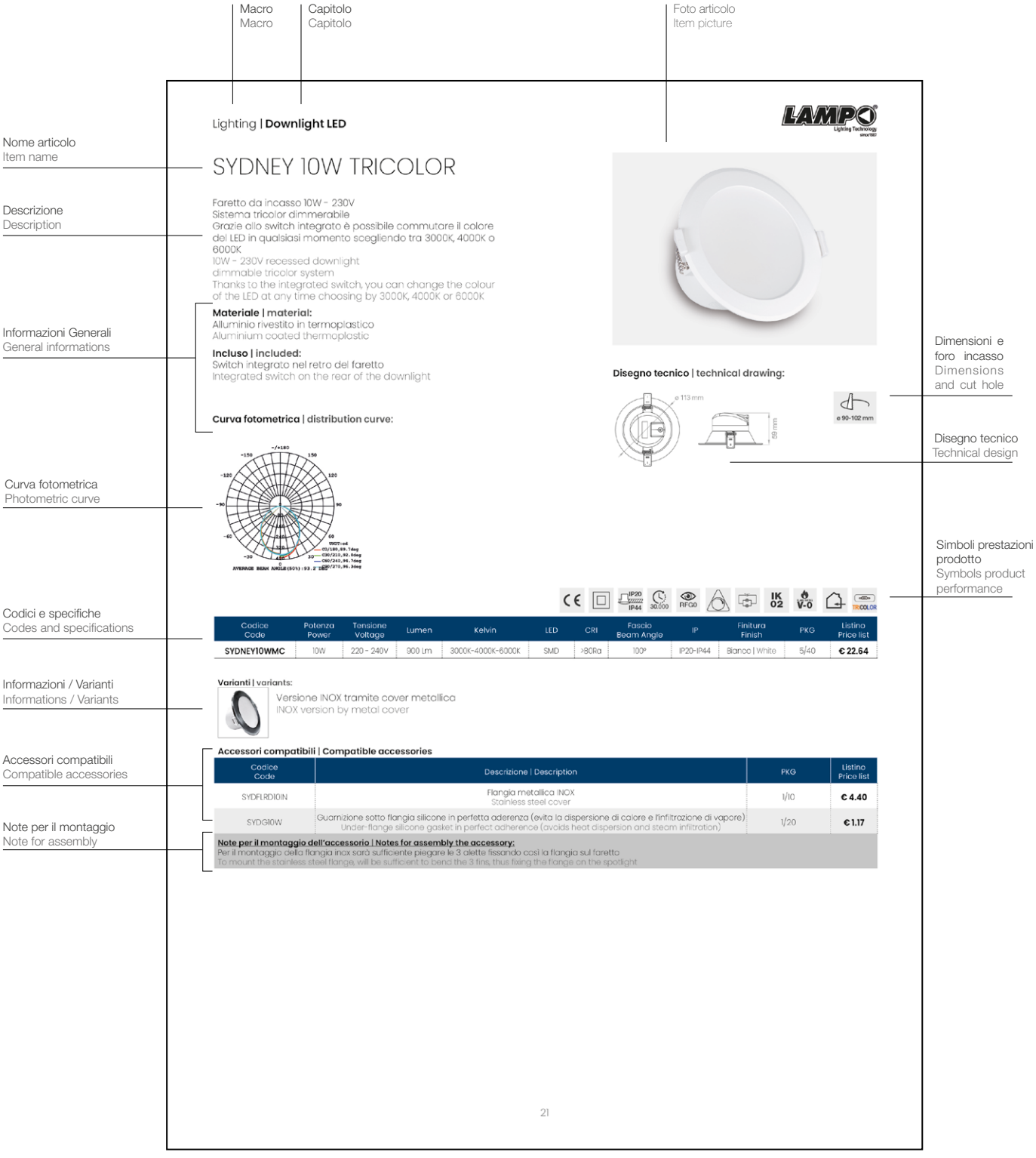
Isolatore in ceramica o marmo per cavi intrecciati stile "vintage"
"Vintage" style braided cable isolator in ceramic or marble

Materiale | material:
Ceramica
Ceramic



Codice Code	Finitura Finish	PKG
OLD-ISO16	bianco | white	10/100
OLD-ISO18	bianco | white	10/100
OLD-ISO22	bianco | white	10/100
OLDISO16M	Marmo | Marble	10/100
OLDISO18M	Marmo | Marble	10/100
OLDISO22M	Marmo | Marble	10/100

LETTURA DEL CATALOGO / CATALOGUE READING



MARCATURE DI QUALITÀ E SICUREZZA

All'interno del catalogo è stato riportato solo il marchio CE, marcatura per la conformità alle direttive europee.
Per informazioni sulle ulteriori marcature esistenti sui prodotti, i nostri uffici sono a vostra completa disposizione.

MARKS OF QUALITY AND SAFETY

Inside the catalog has been reported only the mark CE, marking for compliance with European directives.
For more information about the existing markings on the products, our offices are at your disposal.

LEGENDA DEI SIMBOLI / SYMBOLS CAPTION

Classi di isolamento / Insulation class

Isolamento elettrico classe 1, messa a terra necessaria.
Electrical insulation class 1, grounding required.

Isolamento elettrico classe 2, non richiede la messa a terra in quanto la protezione è data dal doppio isolamento.
Electrical insulation class 2, not require grounding because the protection is given by the double insulation.

Isolamento elettrico classe 3, tensione SELV 12-24V, non necessita di messa a terra.
Electrical insulation class 3, voltage SELV 12-24V, does not require a grounding.

Simboli - Prestazioni prodotto / Symbols - product performance

Marcatura CE
CE mark

Rischio Fotobiologico esente Gruppo 0 / Lamp classification exempt Group 0

Articolo calpestabile
Walkable item

Smaltimento delle apparecchiature elettriche ed elettroniche in appositi contenitori RAEE / Used electrical and electronic equipment disposal in WEEE special containers

Valore UGR inferiore a 19
UGR value under 19

Articolo carrabile fino a 1000Kg
Drive over item up to 1000Kg

L'articolo è progettato per il montaggio all'interno / The article is designed for indoor installation

Lampada idonea ad uso in apparecchi chiusi o stagni / Lamp suitable for use in closed fixtures

L'articolo deve essere connesso in serie / Item must be have series connection

Durata media del LED espressa in ore
Average LED lifespan in hours duration

Grado di estinguenza
Flame rating

L'articolo deve essere connesso in parallelo / Item must be have parallel connection

Articolo non dimmerabile
Not dimmable item

Indice di resistenza meccanica
IK rating

L'art. deve essere connesso in serie a gruppi di 3 / The item must be connected in series, in groups of 3

Articolo dimmerabile
Dimmable item

Potenza regolabile
Adjustable power

Confezione appendibile
Hangable package

Orientabile
Adjustable

Luce LED RGB
RGB LED light

Luce LED RGBW
RGBW LED light

Sistema tricolor
Tricolor system

Sistema dual color
Dual color system

CRI >90 Indice resa cromatica
RA >90 Colour rendering index

Protezione IP / IP protection

Il valore IP indica il grado di protezione degli involucri per apparecchi elettrici ed è indicato con due cifre
The IP value classifies and rates the degree of protection provided against intrusion of solid or liquid body and it is indicate with 2 digit

Protezione Internazionale
International protection

IP 20

Prima cifra: indica protezione da 0 a 6 contro corpi solidi estranei
First digit: indicates protection from 0 to 6 against outsider solid bodies

Seconda cifra: indica protezione da 0 a 9 contro l'accesso di liquidi
Second digit: indicates protection from 0 to 9 against fluid access

Prima cifra / First digit

GRADO IP	Descrizione Description
IP 0X	Nessuna protezione al contatto e ingresso di oggetti No protection against contact and ingress of objects
IP 1X	Protetto contro corpi solidi di dimensioni superiori a 50 mm Protection against object bigger than 50mm
IP 2X	Protetto contro corpi solidi di dimensioni superiori a 12 mm Protection against object bigger than 12mm
IP 3X	Protetto contro corpi solidi di dimensioni superiori a 2,5 mm Protection against object bigger than 2,5mm
IP 4X	Protetto contro corpi solidi di dimensioni superiori a 1 mm Protection against object bigger than 1mm
IP 5X	Protetto contro la polvere Protection against dust
IP 6X	Totalmente protetto contro corpi solidi di piccole dimensioni Total protection against any small object

Seconda cifra / Second digit

GRADO IP	Descrizione Description
IP X0	Nessuna protezione al contatto e ingresso di liquidi No protection against contact and ingress of water
IP X1	Protetto da caduta verticale di gocce d'acqua Protection against dripping water
IP X2	Protetto da caduta gocce d'acqua con inclinazione massima 15° Protection against dripping water when tilted up to 15°
IP X3	Protetto dalla pioggia Protection against rain
IP X4	Protetto da spruzzi Protection against splashing water
IP X5	Protetto da getti d'acqua Protection against water jets
IP X6	Protetto dalle onde Protection against powerful water jets
IP X7	Protetto da immersione temporanea fino a 1mt di profondità per al massimo 30 minuti Protection against immersion up to 1mt and 30 minutes
IP X8	Protetto da immersione permanente in acqua fino a 3mt e 10 bar Protection against submersion up to 3mt and 1 MPa
IP X9	Protetto da immersione permanente in acqua e da getti d'acqua ad alta pressione e alta temperatura fino a 10mt e 100 bar Protection against submersion and powerful high temperature water jets up to 10mt and 10 MPa

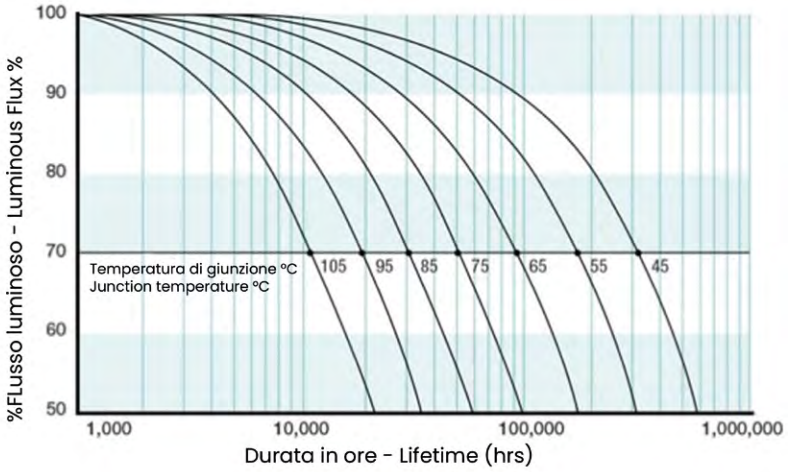
DESCRIZIONE PARAMETRI TECNICI / TECHNICAL PARAMETERS DESCRIPTION

POTENZA ASSORBITA: Misura in Watt [W] del consumo dell'apparecchio completo
ABSORBED POWER: Watts measurement [W] of the consumption of the complete appliance

FLUSSO LUMINOSO: Misura in Lumen [Lm] della quantità di luce emessa dall'apparecchio di illuminazione
LUMINOUS FLUX: Measurement in Lumen [Lm] of the amount of light emitted by the lighting fixture

EFFICIENZA LUMINOSA: Misura in Lm/W dell'efficienza luminosa che è pari al rapporto fra il flusso luminoso (Lm) emesso dall'apparecchio e la potenza elettrica assorbita dall'apparecchio stesso (W)
LIGHT EFFICIENCY: Measurement in Lm/W of the luminous efficiency which is equal to the ratio between the luminous flux (Lm) emitted by the fixture and the electrical power absorbed by the fixture itself (W)

DURATA DI VITA UTILE: I LED diminuiscono gradualmente il loro flusso luminoso iniziale fino ad esaurirsi completamente in un periodo molto lungo. La durata di vita utile, indica la percentuale di decadimento del flusso luminoso (parametro "L") riferita ad un numero di ore utili di funzionamento. I prodotti Lampo si attestano mediamente in L70. **Esempio: 35.000 L70 – raggiunte 35.000 ore di funzionamento, il LED fornisce ancora il 70% del flusso luminoso iniziale**
LIFE DURATION: LEDs gradually decrease their initial luminous flux until they completely run out over a very long period. The useful life duration indicates the percentage of decay of the luminous flux (parameter "L") referring to a number of useful hours of operation. Lampo products are L70 as average value **Example: 35.000 L70 - reached 35.000 hours of operation, the LED still provides 70% of the initial luminous flux**



ASPETTATIVA DI VITA: Il parametro "B" seguito da un valore normalmente compreso tra 10 e 50, indica la percentuale di componenti che, raggiunte le ore utili di funzionamento, non mantengono le caratteristiche di flusso luminoso dichiarate. Se nelle caratteristiche dell'apparecchio a LED non viene indicato il valore B, questo è da considerarsi B50. I prodotti Lampo si attestano mediamente nel valore L70 B50. **Esempio: 35.000 L70 B50 – Raggiunte 35.000h di funzionamento, il 50% dei moduli LED fornisce ancora il 70% del flusso luminoso iniziale.**
LIFE EXPECTATION: The parameter "B" followed by a value normally included between 10 and 50, indicates the percentage of components that, after reaching the useful hours of operation, do not maintain the luminous flux characteristics declared. If the B value is not indicated in the characteristics of the LED fixture, this is to be considered B50. Lampo products are L70 B50 as average value **Example: 35.000 L70 B50 - Having reached 35.000h of operation, 50% of the LED modules still provide 70% of the initial luminous flux.**

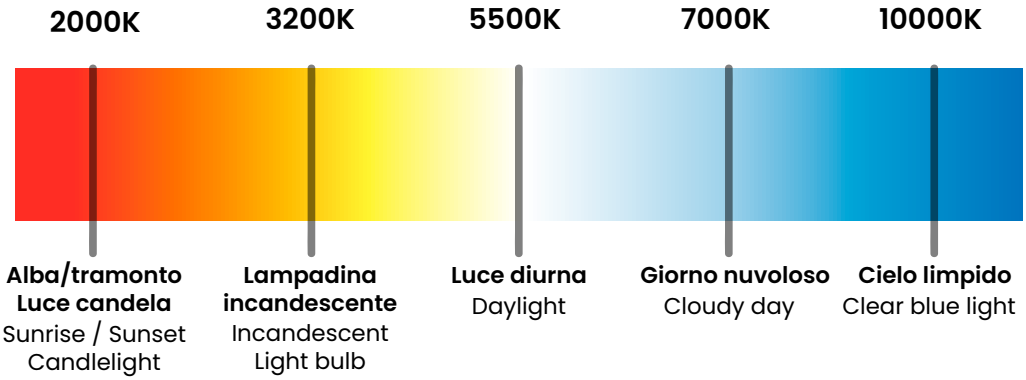
TEMPERATURA AMBIENTE [Ta]: Affinché i moduli LED possano funzionare correttamente, assicurando un'elevata durata di vita utile, un calo del flusso luminoso contenuto nel tempo ed elevata efficienza luminosa, devono poter dissipare in maniera corretta il calore che generano. La temperatura ambiente influisce direttamente sulle condizioni di funzionamento del led (temperatura di giunzione) all'interno del corpo illuminante. Quando si parla di temperatura ambiente, ci si riferisce alla temperatura nelle immediate vicinanze dell'apparecchio.
Esempio: Se abbiamo un apparecchio incassato in controsoffitto, la temperatura ambiente a cui ci riferiamo non è quella nella stanza, ma quella all'interno del controsoffitto in prossimità del corpo illuminante. Più aumenta la temperatura ambiente, più diventa difficoltoso lo smaltimento del calore prodotto dal corpo illuminante e più aumenta la temperatura di giunzione del LED. Di conseguenza peggiorano i parametri prestazionali. Nel prodotto vengono descritti valori prestazionali a differenti temperature ambiente [Ta]. Assicurarsi sempre che la Ta sia compatibile con l'utilizzo che sarà fatto dell'apparecchio di illuminazione.

AMBIENT TEMPERATURE [Ta]: In order for the LED modules to function correctly, ensuring a long useful life, a decrease in the luminous flux contained over time and high luminous efficiency must be able to properly dissipate the heat they generate. The ambient temperature directly affects the LED operating conditions (junction temperature) inside the lighting body. When we talk about room temperature, we refer to the temperature in the immediate vicinity of the appliance.
Example: If we have a recessed luminaire in a countertop, the ambient temperature to which we refer is not that in the room, but that inside the countertop near the lighting body. The higher the ambient temperature increases, the more difficult it is to dispose of the heat produced by the lighting body and the higher the junction temperature of the LED. Consequently, the performance parameters worsen. The product describes performance values at different ambient temperatures [Ta]. Always make sure that the Ta is compatible with the use that will be made of the lighting fixture.

DESCRIZIONE PARAMETRI TECNICI / TECHNICAL PARAMETERS DESCRIPTION

RESA CROMATICA (Ra o CRI): L'indice di resa cromatica generale Ra o Color Rendering Index (CRI) indica in che modo una sorgente è in grado di riprodurre il colore di un oggetto da essa illuminato.
Illuminando un oggetto colorato con due sorgenti diverse, caratterizzate da Ra differente, il colore apparirà leggermente differente a seconda della sorgente che lo illumina.
Ra varia in una scala da 0 a 100, dove 0 rappresenta il minimo e 100 indica il massimo di resa cromatica.
All'aumentare della resa cromatica, diminuisce l'efficienza luminosa.

COLOR RENDERING (Ra or CRI): The general color rendering index Ra or Color Rendering Index (CRI) indicates how a source is able to reproduce the color of an object illuminated by it.
By illuminating a colored object with two different sources, characterized by different Ra, the color will appear slightly different depending on the source that illuminates it.
Ra varies on a scale from 0 to 100, where 0 represents the minimum and 100 indicates the maximum color rendering.
As the color rendering increases, the luminous efficiency decreases.

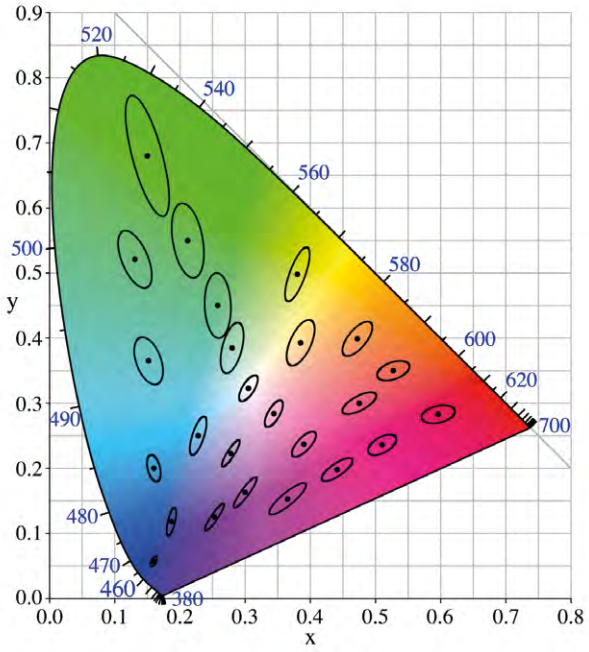


TEMPERATURA DI COLORE: La temperatura di colore è espressa in gradi Kelvin ed indica la tonalità della luce. I nostri corpi illuminanti a LED presentano una temperatura di colore che varia tra 3000K e 6400K .
Un valore basso di temperatura di colore indica una tonalità calda (tendente al giallo – rosso). Valori elevati denotano invece una tonalità fredda (tendente al blu).
Se aumenta la temperatura di colore, aumenta l'efficienza luminosa (Lumen/W).

COLOR TEMPERATURE: The color temperature is expressed in degrees Kelvin and indicates the shades of the light. Our LED lighting bodies have a color temperature that varies between 3000K and 6400K. A low color temperature value indicates a warm hue (tending to yellow - red). High values denote instead a cold hue (tending to blue).If the color temperature increases, the luminous efficiency increases (Lumen / W).

ELLISSI DI MACADAM: Mostrano la differenza tra due sorgenti luminose e gli step indicano la variazione di colore (3-step fornisce una variazione inferiore a 5-step).Le ellissi di MacAdam si riferiscono ad un'area del diagramma cromatico che contiene tutti i colori indistinguibili, alla media degli occhi umani, rispetto al colore al centro dell'ellisse.
Il contorno dell'ellisse pertanto rappresenta le differenze cromatiche appena percettibili. Le ellissi di MacAdam sono spesso allargate, di 3, 5 o 7 volte l'originale. Per l'occhio umano, le variazioni di colore entro il 3° step dell'ellisse MacAdam sono impercettibili

MACADAM ELLIPSE: Show the difference between two light sources and the steps indicate the color variation (3-step provides less than 5-step variation). MacAdam's ellipses refer to an area of the color chart that contains all the indistinguishable colors, the average of the human eyes, compared to the color in the center of the ellipse. The outline of the ellipse therefore represents the barely noticeable color differences. MacAdam's ellipses are often enlarged, 3, 5 or 7 times the original. For the human eye, the color variations within the 3rd step of the MacAdam ellipse are imperceptible



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9. Competent courts: Rimini

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1. Le dimensioni sono normalmente espresse in mm, salvo diversa indicazione
2. In adeguamento allo standard ANSI CIE, i gradi KELVIN dei LED potranno subire leggere variazioni in base ai lotti di produzione
3. Il colore delle finiture, può subire leggere variazioni tra diversi lotti di produzione
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6. I dati riguardanti i LUMEN sono riferiti alla luce 4000K se non diversamente specificato
7. Alcune immagini o applicazioni dei prodotti possono essere fotomontaggi o simulazioni

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3. Data on WATT refer to nominal wattage, supplied by producer
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