



 **Arenaluci**



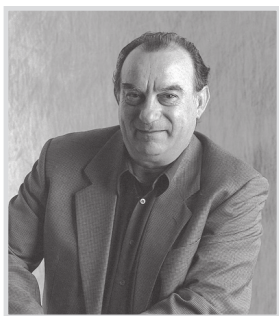


0222  
best way in lighting

# Arenaluci

## Custom Solutions





Primo Bertani  
Fondatore - Founder

Primo Bertani imprenditore con una comprovata esperienza nel mondo della illuminazione professionale per lo spettacolo e architettonico nel 1983 ha creato Arena Luci che nel tempo ha saputo costantemente evolversi fino a diventare un'azienda all'avanguardia di soluzioni innovative di illuminazione.

Arena Luci comprendendo il cambiamento che le sorgenti LED ad alta efficienza energetica avrebbero portato agli apparecchi di illuminazione in sostituzione delle sorgenti luminose tradizionali e alla conseguente nuova concezione dell'illuminazione ha rapidamente iniziato il processo di sostituzione dei prodotti con l'obiettivo di offrire al mercato soluzioni sempre più innovative a basso impatto ambientale creando benessere e nuove esperienze per le persone.

L'utilizzo della tecnologia LED offre molti vantaggi rispetto alle lampade tradizionale ad incandescenza, a scarica e alle lampade fluorescenti. Il minor impatto energetico dovuto al fatto che la luce emessa non è fonte di calore, ha permesso di allargare l'offerta generale di prodotti prima non realizzabili garantendo di conseguenza più soluzioni decorative di illuminazione per gli ambienti. Migliore è anche la gestione delle temperature del bianco e la facilità della miscelazione dei colori con il conseguente ampliamento dell'offerta dei prodotti RGB a costi inferiori.

Lavoriamo rispettando gli standard ambientali più rigorosi. Esperti ingegneri elettronici, meccanici ed illuminotecnici lavorano costantemente in team con tutto il personale del marketing e commerciale per realizzare prodotti e soluzioni finalizzate a soddisfare le esigenze di un mercato in continua evoluzione. L'importante esperienza nel settore di riferimento maturata in questi anni viene messa a disposizione dei nostri clienti che vengono supportati nella scelta dei prodotti e per le più opportune scelte progettuali.

Arena Luci è un'azienda in grado di offrire ai propri clienti la soluzione migliore per ogni specifica esigenza, con una ampia gamma prodotti che trova applicazione sia nell'illuminazione professionale per il teatro, musei e studi televisivi, sia in quella generale indirizzata ai settori: commerciale, industriale, retail, esterni, stradali, ambienti domestici, parcheggi, non ultimo cliniche ed ospedali.

Possiamo affermare che la chiave del nostro successo si sintetizza nel guardare sempre al futuro ma con un occhio al passato per non dimenticare i traguardi raggiunti.

#### I NOSTRI VALORI FONDAMENTALI:

**INTEGRITÀ:** Crediamo che nulla sia più importante della nostra reputazione e del rapporto con i clienti. I più alti livelli di professionalità sono fondamentali per ciò che siamo.

#### INNOVAZIONE:

Uniamo il nostro impegno per l'integrazione della tecnologia più recente alle tecniche sostenibili di progettazione e produzione per ogni progetto.

#### CREAZIONE DI VALORE:

Siamo in grado di identificare le esigenze e la visione dei nostri clienti e fornire loro soluzioni di illuminazione su misura.

#### PASSIONE:

La nostra curiosità verso una nuova filosofia innovativa ci aiuta a svolgere il nostro lavoro con orgoglio e un atteggiamento positivo, mettendo le esigenze dei nostri clienti in prima linea.

Primo Bertani entrepreneur with gained experience in the world of professional lighting for entertainment and architectural in 1983 created Arena Luci which over time has been able to constantly evolve to become a company at the forefront of innovative lighting solutions.

Arena Luci understanding the change that energy-efficient LED sources would bring to lighting fixtures for replacing traditional light sources and the consequent new lighting concept, quickly started the process of replacing products with the aim of offering the market more and more innovative solutions with low environmental impact, creating well-being and new experiences for people.

The use of LED technology offers many advantages over traditional incandescent, discharge and fluorescent lamps. The lower energy impact due to the fact that the light emitted is not a source of heat emission, has made possible to expand the general offer of products that before were not feasible, allowing more decorative lighting solutions for the more different emission. Better is also the management of white color temperatures and the ease of color mixing with the consequent expansion of the RGB product offer at lower costs.

We work in compliance with the most rigorous environmental standards. A team of experts such as electronic, mechanical and lighting engineers constantly works together with all the marketing and sales personnel to create products and solutions aimed at satisfying the needs of a constantly evolving market. The important experience in the reference sector gained all over the years has been made available to our customers, who are supported in the selection of products and in the most appropriate design choices.

Arena Luci is a company able to offer its customers the best solution for every specific need with a wide range of products that find application both in professional lighting for the theater, museums and television studios and in different sectors like commercial, industrial, retail, outdoor, street, domestic environments, car parks, not least clinics and hospitals. We can affirm that the key of our gained success can be summarized in always looking to the future but with an eye to the past, not to forget the achieved goals.

#### OUR CORE VALUES:

**INTEGRITY:** We believe that nothing is more important than our reputation and relationship with customers. The highest levels of professionalism are fundamental for what we are.

#### INNOVATION:

We combine our commitment to integrate the latest technology with sustainable design and manufacturing techniques for each project.

#### VALUE CREATION:

We are able to identify our customers' needs and vision and provide them with customized lighting solutions.

**PASSION:** Our curiosity towards a new innovative philosophy helps us to carry out our work with pride and a positive attitude, putting our customers' needs at the forefront.





## LED CATALOGUE 022



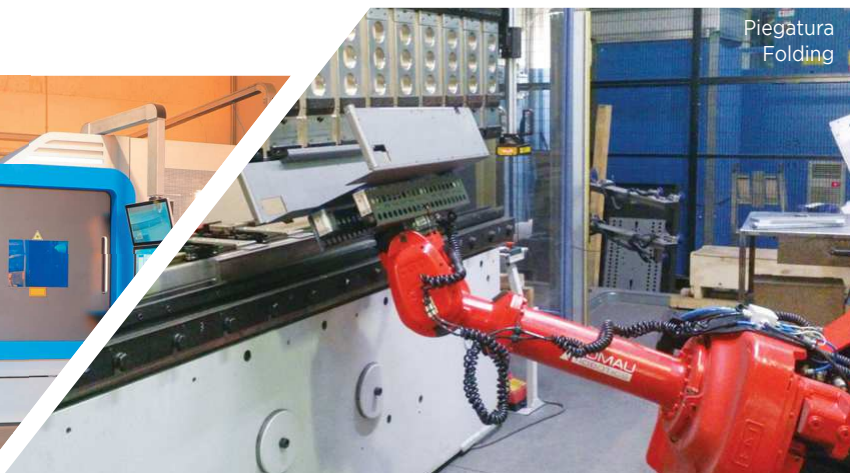
Grazie all'esperienza maturata e alle solide conoscenze del team, Arena Luci srl offre quotidianamente la soluzione più efficace per l'applicazione di luci a LED tecnologiche e innovative assicurando prodotti per l'illuminazione a led che portano valore aggiunto concreto al mercato di riferimento. Tutto il processo di creazione di un prodotto è accuratamente seguito e monitorato nella sede principale di Castel Goffredo (Mantova). All'interno dell'azienda, infatti, si trovano i reparti Ricerca e Sviluppo, Progettazione, Produzione e Assemblaggio, Officina e qui ogni processo aziendale è attuato nel pieno rispetto delle normative interne, garantendo così prodotti e accessori a LED di alto standard qualitativo. Arena Luci grazie alla variegata offerta di prodotti per l'illuminazione a LED garantisce soluzioni tecniche su misura per diversi settori dell'illuminazione LED professionale, dall'intrattenimento, all'illuminazione architettonica a LED, all'illuminazione stradale LED, all'illuminazione teatrale e all'illuminazione a LED per uso domestico. Un team che vanta un'esperienza trentennale nel settore dei fari a LED in grado di produrre in tempi rapidi le soluzioni per l'illuminazione a LED più adatte alle diverse esigenze.







Taglio laser e punzonatura  
Laser-cutting & punching



Piegatura  
Folding



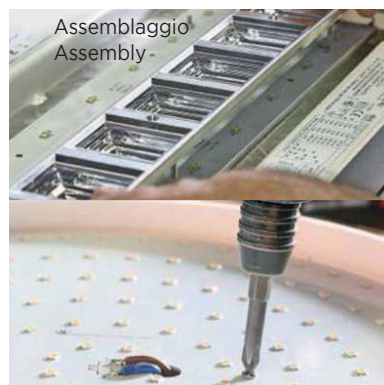
Saldatura  
Welding



Verniciatura  
Painting



Produzione  
Production



Assemblaggio  
Assembly



Magazzino prodotti finiti  
Finished products warehouse



Progettazione illuminotecnica  
Lighting design

Thanks to the experience gained and solid knowledge achieved, Arena Luci SRL is constantly able to offer effective solutions where state-of-the-art and innovative LED luminaires need to be applied. This ensures that its LED products bring genuine added value to the target market.

The whole product manufacturing process is carefully tracked and monitored in the headquarters in Castel Goffredo (Mantova). The Company has internal departments such as Research & Development, Design, Production and Assembly and a Metalwork Workshop where every product process is carried out in full compliance with internal standards. This ensures a high quality production of LED products and its accessories. Arena Luci thanks to its wide range of products for LED lighting is able to offer tailored technical solutions for various lighting sectors such as Architectural, Entertainment, Street, Theater and Residential LED lighting. Arena Luci team with thirty years experience in the field of LED lighting is able to offer quick solutions and satisfy any request and need of increasingly demanding customers.



## CONSULENZA E PROGETTAZIONE

### Dall'analisi preliminare alla soluzione più idonea

Arena Luci progetta e produce prodotti custom in accordo con le specifiche richieste dal cliente: OEM e ODM.

Arena Luci da sempre orientata per soddisfare pienamente le richieste della propria clientela, individua e propone soluzioni illuminotecniche per le diverse esigenze, affiancando il cliente stesso dalla fase di scelta dei prodotti, assistenza pre-post vendita e definizione delle soluzioni nel rispetto delle normative vigenti.

La fase di studio e progettazione degli impianti di illuminazione si avvale di tecniche di simulazione con le quali è possibile visualizzare i flussi luminosi e verificare il risultato finale negli ambienti da illuminare, come ad esempio ambienti di lavoro, uffici, edifici pubblici, illuminazioni architettoniche, industriali e commerciali.

Arena Luci offre un'intera gamma di servizi multicanale progettata per rendere completa e speciale l'interazione e l'assistenza a clienti e progettisti. Attraverso i servizi di Customer Care è in grado di supportare gli stessi dalla fase pre-vendita fino a quella post-vendita attraverso una consulenza mirata.

## ILLUMINAZIONE CHE CREA VALORE

L'attuale tecnologia di controllo può offrire molto di più della semplice illuminazione. Arena Luci mette a disposizione la propria esperienza di consulenza per la realizzazione di progetti innovativi con apparecchiature d'illuminazione e sistemi di controllo studiati ad hoc e adeguati alle specifiche esigenze del cliente tenendo conto nel contempo del risparmio energetico.



CONSULENZA

PROGETTAZIONE

CONSULTACY

DESIGN



LUCE SU MISURA

CUSTOM DESIGN

#### CONSULTANCY AND DESIGN

##### **From the preliminary analysis to the most effective solution.**

Arena Luci can create products according to customer design and specifications: OEM and ODM.

Arena Luci has always been focused to fully satisfy the demands of its customers, to identify and propose lighting solutions for different needs, supporting the customer products selection phase, before and after sales support according to the standards and regulations.

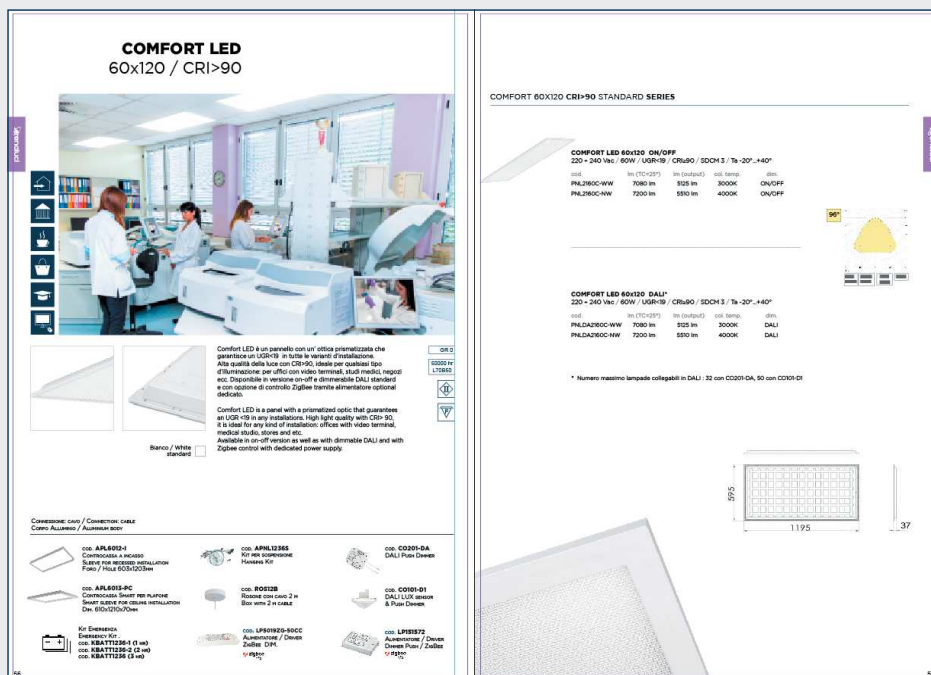
Arena Luci use the most developed lighting design systems to analyze the luminous fluxes and verify the final result for the different environments that need to be illuminated, such as working spaces, offices, public buildings, architectural lighting, industrial and commercial buildings.

Arena Luci offers a whole range of multichannel services aimed to make special and complete interaction, assistance towards its customers. With the Customer Care department Arena Luci is able to support customers from the pre-sales stage to the post-sales phase with correct products selection, on the lighting design and support.

#### LIGHTING CREATING VALUE

The current control technology can offer much more than just lighting. Arena Luci offers its consulting experience for the achievement of innovative projects with lighting equipments and control systems specifically designed and suitable to the individual needs that take into consideration the best light performance as well as the energy saving.

# GUIDA ALLA LETTURA / READING GUIDE





Qui di seguito sono riportati tutti i simboli tecnici elencati nel catalogo e i loro significati (seguiti da “xxx” che sostituiscono il valore che troverete poi nel catalogo):

- Vacxxx: tensione alternata di alimentazione.
- Vdcxx: tensione continua di alimentazione.
- Wxx: potenza assorbita o erogata nel caso degli alimentatori.
- Taxx °C: temperatura ambiente in cui l'apparecchiatura mantiene le proprie caratteristiche
- IPxx: grado di protezione alle polveri e all'acqua.
- IKxx: grado di resistenza agli urti
- CRI>xx: indice di resa cromatica della luce.
- UGR<xx: valore per l'abbagliamento indiretto (normativa EN12464)
- SDCMxx: omogeneità del colore della luce (Step MacAdam).

**GR 0** • GRxx: gruppo di appartenenza normativa sicurezza fotobiologica (normativa EN 62471)

**50000 hr L70B50** • xxxxx hr L70B50: stima di durata chip LED (nelle condizioni di funzionamento ottimali).

-  • Classe di isolamento dell'apparecchio
-  • Possibilità di installazione su superfici normalmente infiammabili

## FLUSSO LUMINOSO

nelle tabelle prodotto, sono indicati due valori di flusso luminoso:

- Im(tc=25°) corrisponde al flusso nominale
- Im (output) corrisponde al flusso effettivo dell' apparecchio.

**Il flusso luminoso indicato come lumen output è da intendersi come il flusso luminoso uscente dall'apparecchio, con una tolleranza di +/-10%. La potenza indicata rappresenta la potenza totale assorbita, comprensiva dell'unità di alimentazione (se presente) e non supera del 10% il valore riportato.**

**Luminous flux showed as lumen output should be intended as total luminous flux exiting from the fixture, with +/-10% of tolerance. The showed power indicates the total absorbed power, included PSU (if present) and it does not exceed 10% of the reported value.**

## ELITE SERIES

La serie Elite raggruppa tutti quei prodotti con componentistica premium, come alimentatori Italiani con tecnologia ripple-free e flicker free, LED selezionati con una persistenza della temperatura colore, CRI elevato e massima classificazione MacAdam; il tutto curato e assemblato in Italia.



The Elite series is a superior products class with premium components, such as Italian power supplies with ripple-free and flicker free technology, selected LEDs with a persistence of color temperature, high CRI and maximum MacAdam classification with a special care of Italian assembly.

Below are all the technical symbols shown in the catalog and their meanings (followed by “xxx” which replaces the value that you will find in the catalogue):

- Vacxxx: alternating voltage power supply.
- Vdcxx: continuous voltage power supply.
- Wxx: power absorbed or supplied in the case of drivers.
- Taxx °C: environment temperature where the fixture maintains its own characteristics.
- IPxx: degree of protection against dust and water.
- IKxx: degree of impact resistance.
- CRI> xx: light color rendering index.
- UGR<xx: value for indirect glare (standard EN12464).
- SDCMxx: homogeneity of the light color (Step MacAdam).

**GR 0** • GRxx: photobiological safety belonging group regulation (standard EN 62471)

**50000 hr L70B50** • xxxxx hr L70B50: estimated LED chip life (in optimal operating conditions).

-  • class of fixture insulation
-  • possibility of installation on normally inflammable surfaces

## LUMINOUS FLOW

in the product tables, two luminous flux values are indicated:

- Im (tc = 25 °) corresponding to the nominal flow
- Im (output) corresponding to the real flow of the luminaire.



# DESTINAZIONE D'USO / AREA OF USE

INTERNI  
INDOOR



Apparecchi per utilizzo in ambito interno.

Luminaires for indoor environments.

MUSEI / EDIFICI SACRI  
MUSEUMS / HOLY BUILDINGS



Apparecchiature per musei, spazi espositivi e luoghi sacri.

Luminaires for museums, exhibition areas and holy places.

RISTORANTI / ALBERGHI  
RESTAURANTS / HOTELS



Spazi interni per BAR, ristoranti o un hotels.

Indoor areas of cafe, restaurants, hotels.

RETAIL / SHOW ROOM



Apparecchi ideali per il canale retail:  
negozi, showroom o centri commerciali.

Luminaires for the retail channel: shops,  
showrooms and shopping malls.

ESTERNI  
OUTDOOR



Apparecchi per utilizzo in ambito esterno:  
giardini, porticati, terrazzi, balconi, parcheggi.

Luminaires for outdoor use:  
gardens, archades, terraces, balconies, parking areas.

STRADALE / AREE URBANE  
STREET / URBAN AREAS



Apparecchi da esterno adatti in ambito stradale e aree urbane,  
con elevata resistenza a urti e un alto grado di protezione  
agli agenti atmosferici.

Outdoor luminaires suitable for road and urban areas, with high impact  
resistance and a high degree of protection to weather factors.

UFFICI  
OFFICES



Pannelli LED, incassi e sistemi a sospensione con abbagliamento ridotto  
(UGR) ideali per applicazioni anche in uffici con video terminali.

LED panels, downlights and suspension systems with reduced glare (UGR)  
ideal for use even in offices with video terminals.

INDUSTRIALE  
INDUSTRIAL



Illuminatori e apparecchi stagni, con alta resistenza agli ambienti ostili,  
elevata efficienza luminosa rivolti al settore industriale.

Waterproof luminaires and floodlight, with high resistance to hostile  
environments, high luminous efficiency for industrial sector.

EDIFICI PUBBLICI  
PUBLIC BUILDING



Prodotti con una buona efficienza luminosa, adatti per aree comuni,  
interne ed esterne: edifici scolastici, edifici pubblici, condomini e ospedali.

Products with good luminous efficiency, suitable for indoor and outdoor:  
school buildings, public buildings, residential buildings, hospitals and clinics.

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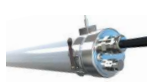
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INCASSI A SOFFITTO RECESSED DOWNLIGHT	
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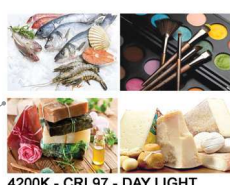
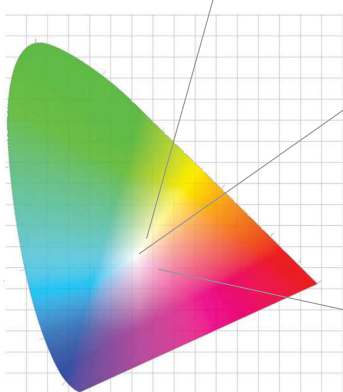
# BOUTIQUE LED

## CRI97

ELITE SERIES



3200K - CRI 97 - SUN LIGHT



4200K - CRI 97 - DAY LIGHT



NATURAL-PINK

- Bianco / White standard ☐
- Grigio / Grey optional ☐
- Nero / Black optional ☐

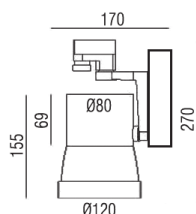
Questa nuova serie di Spot LED a binario è stata studiata per illuminare musei, gallerie d'arte e negozi espositivi di vario genere, dove la luce ha la necessità di restituire fedelmente i colori degli oggetti esposti.

Arena Luci dopo uno studio approfondito ha messo a disposizione una serie di ottiche intercambiabili che abbinate a LED COB di ultimissima generazione sono in grado di garantire un'elevata resa cromatica, una persistenza della temperatura colore con classificazione Mac Adam, emissioni di raggi UV e IR vicini a zero, non ultimo alimentatori con tecnologia flicker-free. Disponibile in versione on-off, Dali, ZigBee e con accessori per la dimmerazione in taglio di fase. Boutique LED è una linea di prodotti disponibile solo nella versione Elite. La versione ELITE di tutti i prodotti ARENA LUCI è una gamma di articoli assemblati in Italia con componenti premium.

This new series of LED track luminaires has been designed for lighting up retail shops, art galleries as well as museums and everywhere light gives value and enhance to the original colors of the displayed items. Arena Luci after an accurate and careful research made available a series of interchangeable lenses that combined with latest generation COB LEDs provide high levels of color rendering and brilliance, as well as color temperature persistence with high Mac Adam classification and near-zero UV and IR emissions. The versions are: On-off, Dali, or dimmable in cutting phase and ZigBee version with accessory. Boutique LED is a range of lights available only in the Elite version. The Elite version includes ARENA LUCI products assembled fully in Italy with premium components.

GR 0

50000 hr  
L70B50



### ACCESSORIES

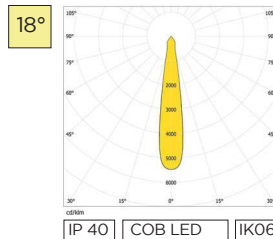


#### PL1427DB

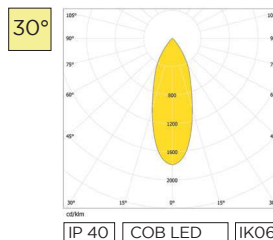
BASE PER INSTALLAZIONE SINGOLA DI SPOT CON ATTACCO A BINARIO  
WALL CEILING SINGLE MOUNTING FOR SPOT WITH TRACK ADAPTOR

BOUTIQUE **ON/OFF****BOUTIQUE LED ELITE 18° / ON OFF**230Vac / 45W / CRI $\geq$ 97 / SDCM 2 / Ta -20°...+45°

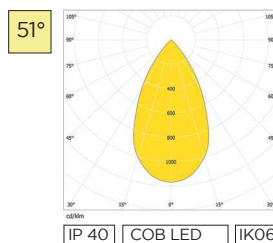
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK2335B-GWW	6210 lm	5417 lm	3200K	ON/OFF
TCK2335B-GNW	6525 lm	5863 lm	4200K	ON/OFF
TCK2335B-P	3879 lm	3395 lm	PINK	ON/OFF

**BOUTIQUE LED ELITE 30° / ON OFF**230Vac / 45W / CRI $\geq$ 97 / SDCM 2 / Ta -20°...+45°

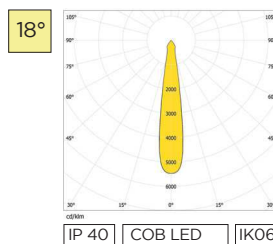
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK2336B-GWW	6210 lm	5590 lm	3200K	ON/OFF
TCK2336B-GNW	6525 lm	6051 lm	4200K	ON/OFF
TCK2336B-P	3879 lm	3504 lm	PINK	ON/OFF

**BOUTIQUE LED ELITE 51° / ON OFF**230Vac / 45W / CRI $\geq$ 97 / SDCM 2 / Ta -20°...+45°

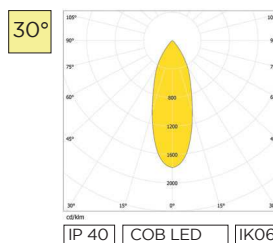
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK2337B-GWW	6210 lm	5738 lm	3200K	ON/OFF
TCK2337B-GNW	6525 lm	6170 lm	4200K	ON/OFF
TCK2337B-P	3879 lm	3612 lm	PINK	ON/OFF

BOUTIQUE **DALI DIM.****BOUTIQUE LED ELITE 18° / DALI**230Vac / 45W / CRI $\geq$ 97 / SDCM 2 / Ta -20°...+45°

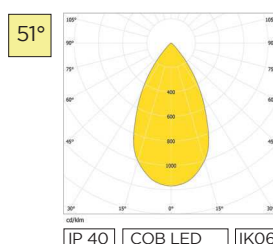
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCKD2335B-GWW	6210 lm	5417 lm	3200K	DALI
TCKD2335B-GNW	6525 lm	5863 lm	4200K	DALI
TCKD2335B-P	3879 lm	3395 lm	PINK	DALI

**BOUTIQUE LED ELITE 30° / DALI**230Vac / 45W / CRI $\geq$ 97 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCKD2336B-GWW	6210 lm	5590 lm	3200K	DALI
TCKD2336B-GNW	6525 lm	6051 lm	4200K	DALI
TCKD2336B-P	3879 lm	3504 lm	PINK	DALI

**BOUTIQUE LED ELITE 51° / DALI**230Vac / 45W / CRI $\geq$ 97 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCKD2337B-GWW	6210 lm	5738 lm	3200K	DALI
TCKD2337B-GNW	6525 lm	6170 lm	4200K	DALI
TCKD2337B-P	3879 lm	3612 lm	PINK	DALI

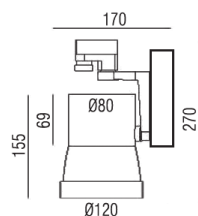


# ETHOS LED

## CRI>90

**ELITE SERIES**


- Bianco / White  
standard ☐
- Grigio / Grey  
optional ☐
- Nero / Black  
optional ☐



ETHOS LED è un elegante spot da binario, disponibile con tre ottiche differenti: 18°, 30° e 51°. Versatile per ogni tipo di illuminazione, orientabile a 350° sull'asse orizzontale e a 330° sull'asse verticale. Ideale per vetrine, negozi, gallerie d'arte. Il corpo nella versione standard è bianco, a richiesta disponibile anche grigio o nero. Le versioni sono: on-off, Dali, oppure dimmerabile in taglio di fase e versione ZigBee con accessorio.

ETHOS LED è disponibile solo nella versione Elite.

ETHOS LED is an elegant track spotlight, available with three different optics: 18°, 30° and 51°. Versatile for all types of lighting installations, adjustable at 350° on the horizontal axis and 330° on the vertical axis. Ideal for shop windows, shops, art galleries. The body in the standard version is white, upon request it can also be gray or black. The versions are: on-off, Dali, or dimmable in cutting phase and ZigBee version with accessory.

ATTACCO A BINARIO / TRACK LIGHT ADAPTOR  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **LC1019ZGSAC-HP**  
DIMMER PUSH IN TAGLIO DI FASE PUSH / ZIGBEE  
CUT-PHASE DIM. PUSH / ZIGBEE



**PL1427DB**  
BASE PER INSTALLAZIONE SINGOLA DI SPOT CON ATTACCO A BINARIO  
WALL CEILING SINGLE MOUNTING FOR SPOT WITH TRACK ADAPTOR

GR 0

50000 hr  
L70B50

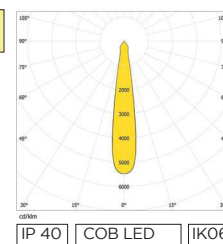


ETHOS LED **TRIAC DIM.****ETHOS LED ELITE 18°**

230Vac / 35W / CRI≥90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK2335B-WW	4025 lm	3102 lm	3000K	√*
TCK2335B-NW	4200 lm	3304 lm	4000K	√*

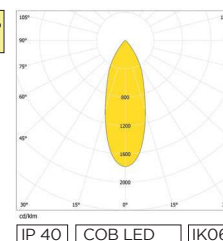
18°

**ETHOS LED ELITE 30°**

230Vac / 35W / CRI≥90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK2336B-WW	4025 lm	3201 lm	3000K	√*
TCK2336B-NW	4200 lm	3409 lm	4000K	√*

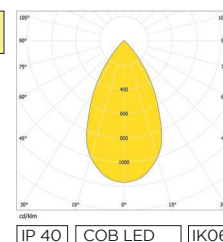
30°

**ETHOS LED ELITE 51°**

230Vac / 35W / CRI≥90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK2337B-WW	4025 lm	3300 lm	3000K	√*
TCK2337B-NW	4200 lm	3515 lm	4000K	√*

51°



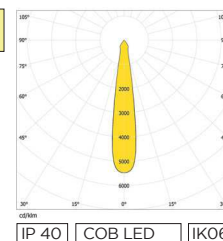
\* Richiede accessorio dimmer a taglio di fase Trailing Edge / Requires accessory phase cut dimmer Trailing Edge

ETHOS LED **DALI DIM.****ETHOS LED ELITE 18°**

230Vac / 35W / CRI≥90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCKD2335B-WW	4025 lm	3102 lm	3000K	DALI
TCKD2335B-NW	4200 lm	3304 lm	4000K	DALI

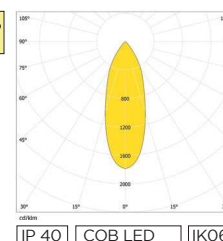
18°

**ETHOS LED ELITE 30°**

230Vac / 35W / CRI≥90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCKD2336B-WW	4025 lm	3201 lm	3000K	DALI
TCKD2336B-NW	4200 lm	3409 lm	4000K	DALI

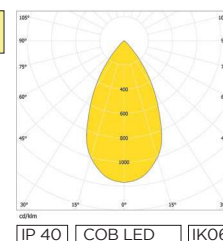
30°

**ETHOS LED ELITE 51°**

230Vac / 35W / CRI≥90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCKD2337B-WW	4025 lm	3300 lm	3000K	DALI
TCKD2337B-NW	4200 lm	3515 lm	4000K	DALI

51°



# STAR LED

## CRI>90



Bianco / White  
standard ☐

Nero / Black  
solo su richiesta /  
only upon request ☐

STAR LED è un elegante spot da binario on-off, disponibile con tre ottiche differenti: 15°, 38° e 60°. Versatile per ogni tipo di illuminazione, orientabile a 350° sull'asse orizzontale e a 330° sull'asse verticale. Ideale per vetrine, negozi, gallerie d'arte. Il corpo nella versione standard è bianco, a richiesta disponibile anche nero. Tre temperature colore 2700K, 3000K, 4000K.

STAR LED is an elegant ON-OFF track spotlight, available with three different optics: 15°, 38° and 60°. Versatile for all types of lighting, adjustable at 350° on the horizontal axis and 330° on the vertical axis. Ideal for shop windows, shops, art galleries. The body in the standard version is white, upon request it can also be black. Available also in three different color temperatures 2700K, 3000K, 4000K.

ATTACCO A BINARIO / TRACK LIGHT ADAPTOR  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **PR5250**  
PARALUCE A 4 BANDIERE  
BARNDORF 4 LEAVES



COD. **PR5251**  
FILTRO LUCE OVALE  
OVAL FLOOD FILTER



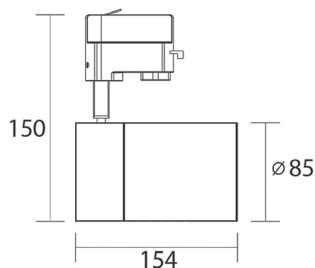
**PL1427DB**  
BASE PER INSTALLAZIONE SINGOLA DI SPOT CON ATTACCO A BINARIO  
WALL CEILING SINGLE MOUNTING FOR SPOT WITH TRACK ADAPTOR



COD. **LC1019ZGSAC-HP**  
DIMMER PUSH IN TAGLIO DI FASE PUSH / ZigBee  
CUT-PHASE DIM. PUSH / ZigBee

GR 0

50000 hr  
L70B50

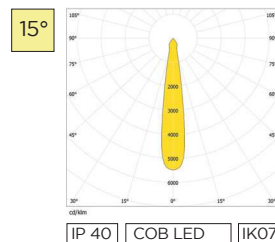


## STAR LED TRIAC DIM.

**STAR LED 15°**230Vac / 25W / CRI $\geq$ 90 / SDCM 2 / Ta -20°...+45°

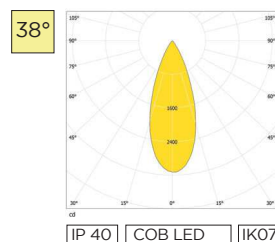
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK52515B-RWW	3037 lm	1936 lm	2700K	√*
TCK52515B-WW	3375 lm	2069 lm	3000K	√*
TCK52515B-NW	3500 lm	2031 lm	4000K	√*
TCK52515N-RWW	3037 lm	1936 lm	2700K	√*
TCK52515N-WW	3375 lm	2069 lm	3000K	√*
TCK52515N-NW	3500 lm	2031 lm	4000K	√*

\* Richiede accessorio dimmer a taglio di fase Trailing Edge / Requires accessory phase cut dimmer Trailing Edge

**STAR LED 38°**230Vac / 25W / CRI $\geq$ 90 / SDCM 2 / Ta -20°...+45°

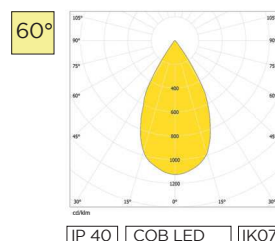
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK52538B-RWW	3037 lm	1997 lm	2700K	√*
TCK52538B-WW	3375 lm	2135 lm	3000K	√*
TCK52538B-NW	3500 lm	2096 lm	4000K	√*
TCK52538N-RWW	3037 lm	1997 lm	2700K	√*
TCK52538N-WW	3375 lm	2135 lm	3000K	√*
TCK52538N-NW	3500 lm	2096 lm	4000K	√*

\* Richiede accessorio dimmer a taglio di fase Trailing Edge / Requires accessory phase cut dimmer Trailing Edge

**STAR LED 60°**230Vac / 25W / CRI $\geq$ 90 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK52560B-RWW	3037 lm	2012 lm	2700K	√*
TCK52560B-WW	3375 lm	2152 lm	3000K	√*
TCK52560B-NW	3500 lm	2161 lm	4000K	√*
TCK52560N-RWW	3037 lm	2012 lm	2700K	√*
TCK52560N-WW	3375 lm	2152 lm	3000K	√*
TCK52560N-NW	3500 lm	2161 lm	4000K	√*

\* Richiede accessorio dimmer a taglio di fase Trailing Edge / Requires accessory phase cut dimmer Trailing Edge





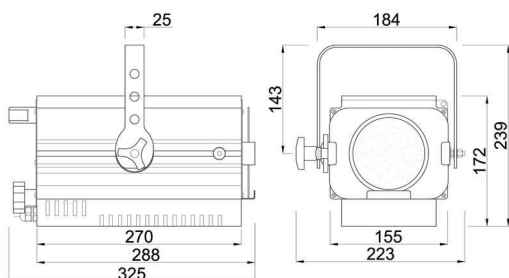
# DALI' LED

## CRI>90

ELITE SERIES



- Bianco / White standard ☐
- Grigio / Grey optional ☐
- Nero / Black optional ☐



DALI' LED è un mini SPOT con zoom ad alta efficienza, disponibile in tre diverse temperature colore 3000K, 4000K e 5700K con CRI> 90. Lo zoom è regolabile manualmente da 7 ° a 48 °.

Dimmerabile tramite segnale DMX o potenziometro rotativo integrato sul retro per la versione da 55W.

Mentre la versione 35 watt è dimmerabile in taglio di fase.

In entrambe le versioni il dimmer principale ha una regolazione morbida e continua dal 5 al 100%.

DALI ha prestazioni comparabili ad una lampada al tungsteno da 300 W ma con un notevole risparmio energetico meno di 60W.

GR 0

50000 hr  
L70B50



DALI' LED is a mini SPOT with an high zoom efficiency, available in three different color temperatures 3000K, 4000K and 5700K and with high CRI> 90.

The zoom is manually adjustable from 7 ° to 48 °.

Dimmable via DMX signal or via integrated rotary potentiometer located on the back for the 55W version.

While the 35 W version is dimmable with phase cutting dimmer.

In both versions the light dimming has a soft and continuous adjustment from 5 to 100%.

DALI LED can be compared in terms of performance to a 300W tungsten lamp but with significant energy saving, less than 60W.

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **PR8060**  
PARALUCE A 4 BANDIERE  
BARNDORF 4 LEAVES ON  
A ROTATING BASE



COD. **APL1443DB**  
ADATTATORE A 3 CIRCUITI PER BINARIO  
3 CIRCUITS ADAPTER FOR TRACK



COD. **LC1019ZGSAC-HP**  
DIMMER PUSH IN TAGLIO DI FASE PUSH / ZigBEE  
CUT-PHASE DIM. PUSH / ZigBEE

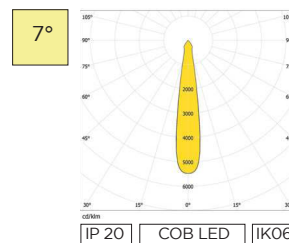


## DALI' LED SERIES

**DALI' LED DMX**

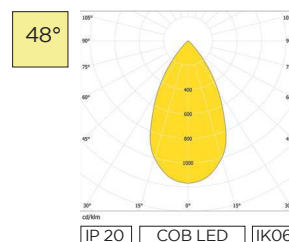
230Vac / 55W / CRI&gt;90 / TLCI&gt;90 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	control	manual zoom
SPTD7055B-WW	6350 lm	4510 lm	3000K	DMX-RDM	7°+48°
SPTD7055B-NW	6600 lm	4950 lm	4000K	DMX-RDM	7°+48°
SPTD7055B-W	6600 lm	4950 lm	5700K	DMX-RDM	7°+48°

**DALI' LED MANUAL DIMM.**

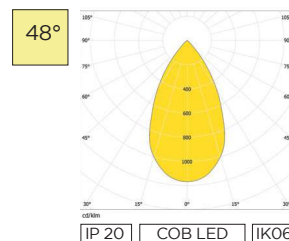
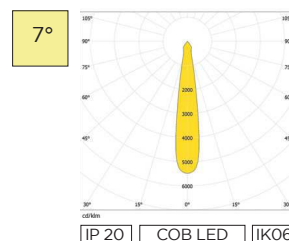
230Vac / 55W / CRI≥90 / TLCI&gt;90 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	control	manual zoom
SPTD7055PB-WW	6350 lm	4510 lm	3000K	manual DIM.	7°+48°
SPTD7055PB-NW	6600 lm	4950 lm	4000K	manual DIM.	7°+48°
SPTD7055PB-W	6600 lm	4950 lm	5700K	manual DIM.	7°+48°

**DALI' LED**

230Vac / 35W / CRI≥90 / TLCI&gt;90 / SDCM 2 / Ta -10°...+40°

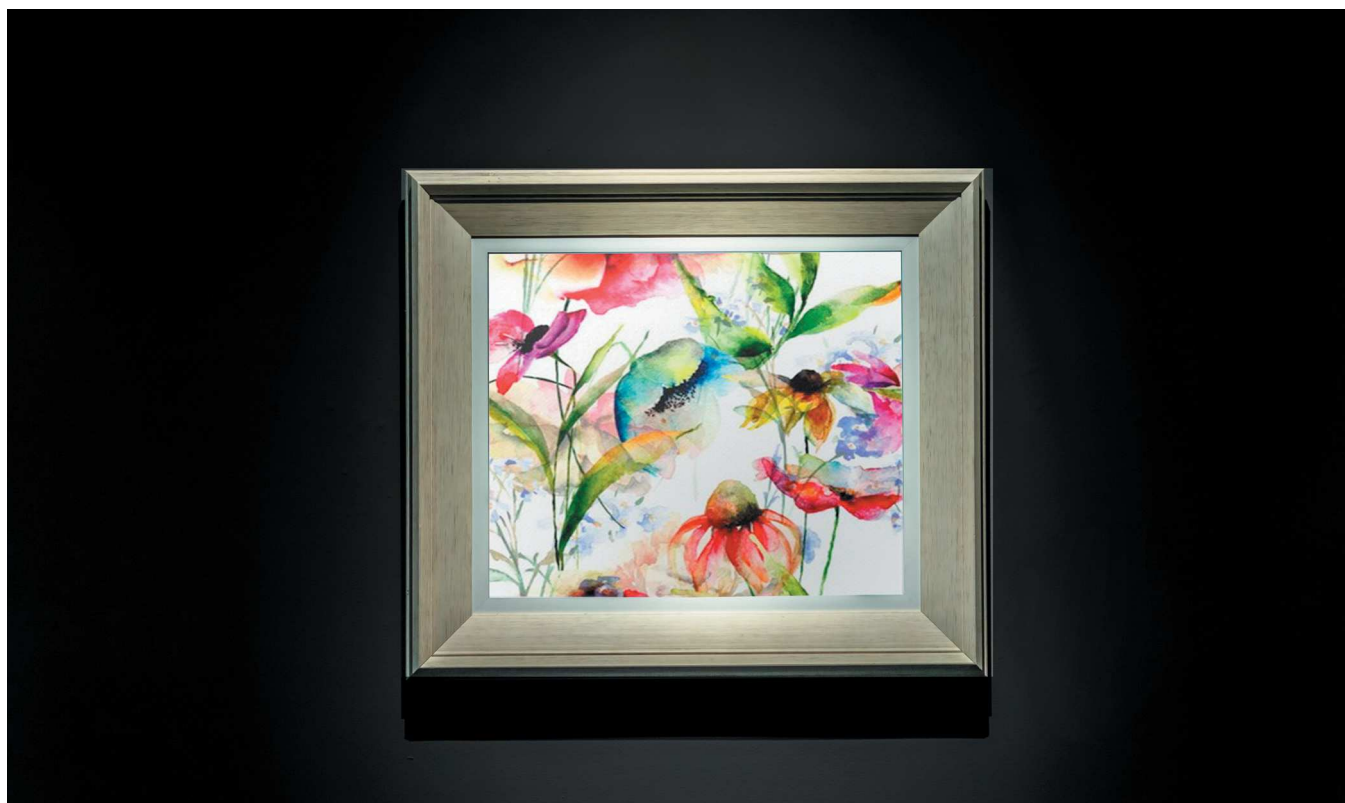
cod.	lm (TC=25°)	lm (output)	col. temp.	control	zoom
SPTD7033B-WW	4041 lm	2870 lm	3000K	Cut-Phase Dim.	manual
SPTD7033B-NW	4200 lm	3150 lm	4000K	Cut-Phase Dim	manual



\* Richiede accessorio dimmer a taglio di fase Trailing Edge  
Requires accessory phase cut dimmer Trailing Edge

# SHADOW LED

## CRI>90



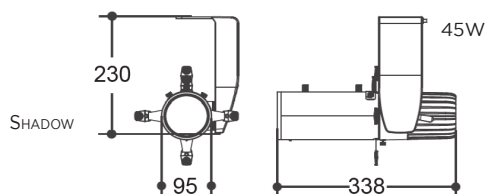
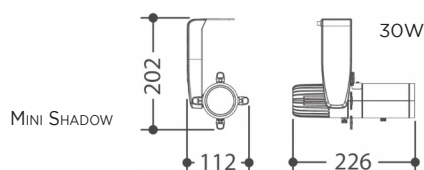
Bianco / White standard ☐

Nero / Black solo su richiesta / only on request ☐

Shadow è un sagomatore a tecnologia LED compatto ed elegante, ideato per l'illuminazione di gallerie d'arte, monumenti, chiese, negozi e vetrine. Disponibile nelle versioni bianco caldo, bianco naturale, bianco freddo e RGBW. Dispone di ottiche fisse intercambiabili nella versione mini e di ottica Zoom nella versione classica. Provvisto di quattro lame taglia luce regolabili indipendenti per la sagomazione della luce e di un alloggiamento portagobo (immagine). Dimmer controllabile tramite DMX Wireless o in modalità manuale. Shadow è un prodotto flessibile, leggero e compatto per l'illuminazione commerciale e architettonica grazie all'alto CRI e a una curva dimmer lineare.

Shadow is a profile spot with compact and elegant LED technology, designed for illuminating art galleries, monuments, churches, shops and shop windows. Available in warm white, natural white, cold white and RGBW. It is equipped with interchangeable fixed optics for the mini version and optical zoom in the classical version. Four independent blades for beam shaping and gobo holder slot for image projection. Controllable by DMX Wireless or in manual mode. Shadow is a flexible light and compact product for commercial and architectural lighting with a high CRI and a linear dimming curve.

GR 0

50000 hr  
L70B50

## MINI SHADOW LED manual **DIM.**



### MINI SHADOW LED

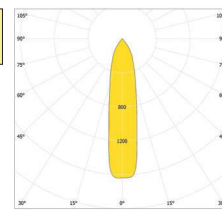
230Vac / 30W / CRI≥90 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dimmer	Angolo
PRF-03019B-WW	3800 lm	915 lm	3000K	manual	19°
PRF-03019B-W	3920 lm	980 lm	6000K	manual	19°
PRF-03026B-WW	3800 lm	915 lm	3000K	manual	26°
PRF-03026B-W	3920 lm	980 lm	6000K	manual	26°
PRF-03036B-WW	3800 lm	915 lm	3000K	manual	36°
PRF-03036B-W	3920 lm	980 lm	6000K	manual	36°

Dimensione Gobo Ø 37,5 mm - immagine Ø 25,4 mm  
Gobo Size Ø 37,5 mm - image Ø 25,4 mm  
(Gobo non incluso / Gobo not included)

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

26°



IP 20 COB LED IK05



**COD. BA03026**  
**OPTIONAL**  
OTTICA 26°  
26° BEAM OPTIC

**COD. BA03019**  
**OPTIONAL**  
OTTICA 19°  
19° BEAM OPTIC

**COD. BA03036**  
**OPTIONAL**  
OTTICA 36°  
36° BEAM OPTIC



**COD. APL1443DB**  
ADATTATORE A 3 CIRCUITI PER BINARIO  
3 CIRCUITS ADAPTER FOR TRACK

## SHADOW Zoom LED DMX wireless **DIM.**



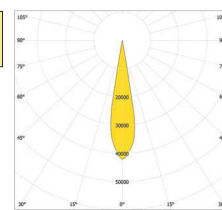
### SHADOW zoom LED

230Vac / 45W / CRI≥90 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	control	manual zoom
PRF-0451936B-WW	4950 lm	2280 lm	3000K	manual / wi-fi	19°+36°
PRF-0451936B-NW	5220 lm	2360 lm	4000K	manual / wi-fi	19°+36°
PRF-0451936B-W	5400 lm	3050 lm	5100K	manual / wi-fi	19°+36°

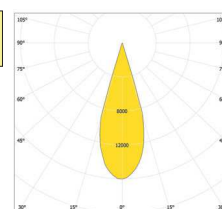
Dimensione Gobo Ø 37,5 mm - immagine Ø 25,4 mm  
Gobo Size Ø 37,5 mm - image Ø 25,4 mm  
(Gobo non incluso / Gobo not included)

19°



IP 20 COB LED IK06

36°



IP 20 COB LED IK06

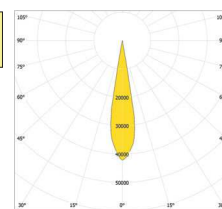
### SHADOW zoom RGB LED

230Vac / 60W / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	control	manual zoom
PRF-0611936B-RGBW	2100 lm	720 lm	RGBW	manual / wi-fi	19°+36°

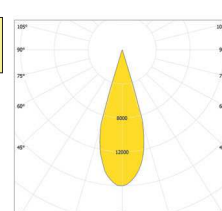
Dimensione Gobo Ø 37,5 mm - immagine Ø 25,4 mm  
Gobo Size Ø 37,5 mm - image Ø 25,4 mm  
(Gobo non incluso / Gobo not included)

19°



IP 20 LED IK06

36°



IP 20 LED IK06

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. LC-F1G5**  
TRASMETTITORE WIRELESS DMX  
DMX WIRELESS TRANSMITTER

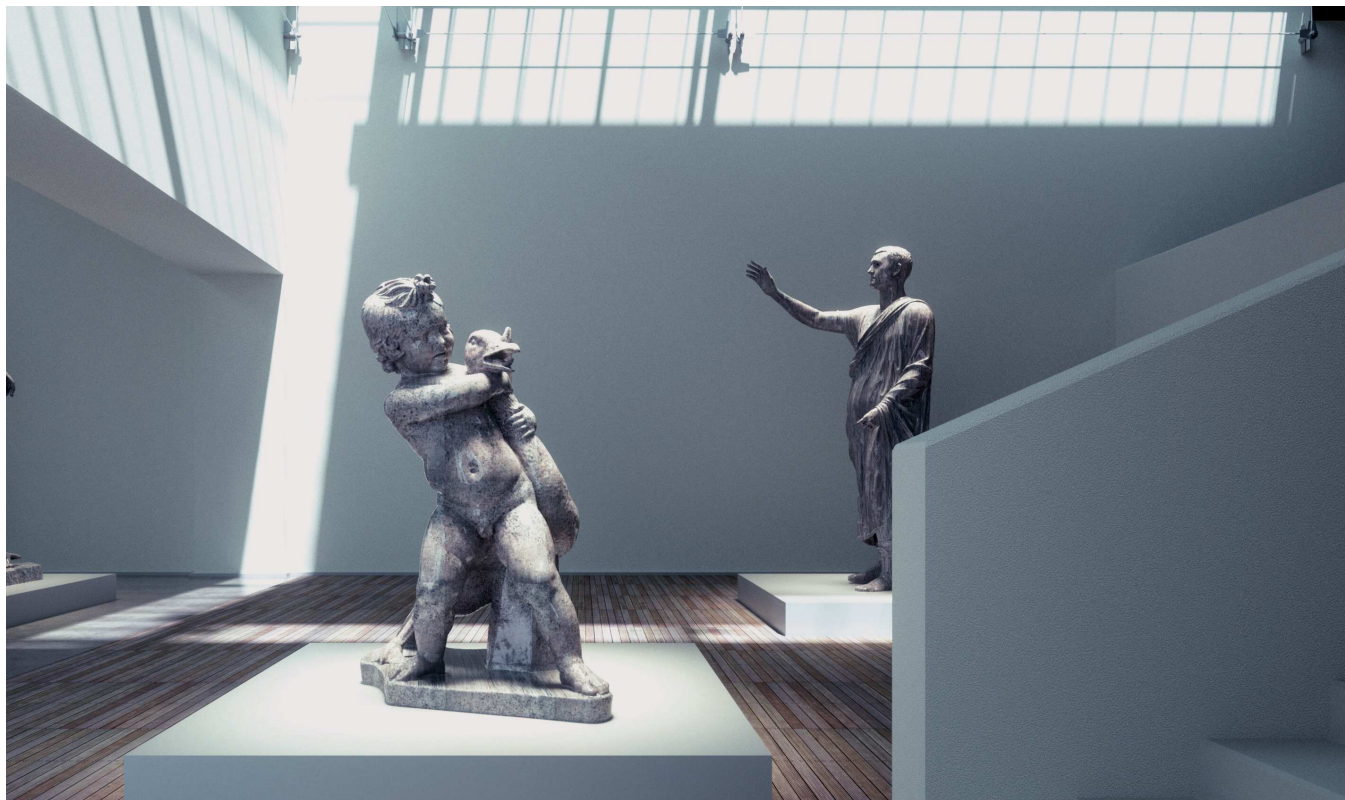


**COD. APL1443DB**  
ADATTATORE A 3 CIRCUITI PER BINARIO  
3 CIRCUITS ADAPTER FOR TRACK

# BARIO LED

## CRI>90

### ELITE SERIES



Bianco / White  
standard ☐

Grigio / Grey  
optional ☐

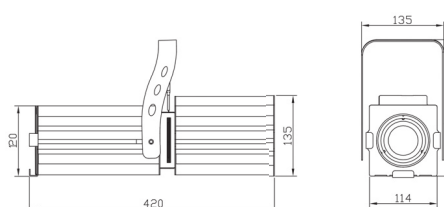
Nero / Black  
optional ☐

Bario è un sagomatore compatto con ottica zoom. La fonte luminosa COB LED ha una tecnologia di ultima generazione ed è dimmerabile tramite DMX per la versione 55W o con dimmer in taglio di fase per la versione 35W. Disponibile in 2 temperature colore: 3000K, 4000K. Adatto all'impiego in musei, teatri e studi televisivi. La regolazione del fascio luminoso e la messa a fuoco si ottengono con lo scorrimento delle lenti. La proiezione può essere sagomata tramite 4 lame taglia luce. BARIO LED DMX è predisposto per l'inserimento di IRIS e PORTA-GOBO per la proiezione di immagini. Corpo in alluminio estruso e acciaio, verniciato con polveri epossidiche antigraffio. BARIO LED DMX è disponibile nella versione ELITE.

Bario is a compact profile spot with latest technology COB LED light source. Available in 2 color temperatures: 3000K, 4000K. Suitable for museums, theaters and TV studios. The adjustment of the light beam and focusing are achieved by the lenses sliding. The beam projection can be adjusted with 4 steel blades. BARIO LED can be equipped with IRIS and GOBO Holder for image projection. The body is made with extruded aluminum and steel, painted with scratch-resistant epoxy powders. BARIO LED DMX is available in the ELITE version.

GR 0

50000 hr  
L70B50



ATTACCO A BINARIO / TRACK LIGHT ADAPTOR  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **LC1019ZGSAC-HP**  
DIMMER PUSH IN TAGLIO DI FASE Push / ZigBEE  
CUT-PHASE DIM. PUSH / ZigBEE



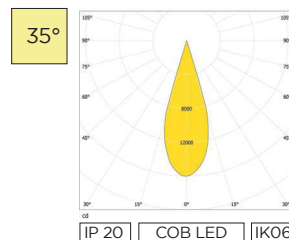
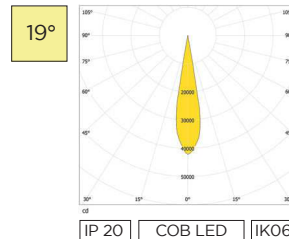
COD. **APL1443DB**  
ADATTATORE A 3 CIRCUITI PER BINARIO  
3 CIRCUITS ADAPTER FOR TRACK

## BARIO LED DIM.

**BARIO 55 LED ELITE / DMX DIM.**230Vac / 55W / CRI $\geq$ 90 / SDCM 2 / Ta -10°...+40°

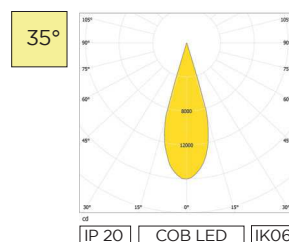
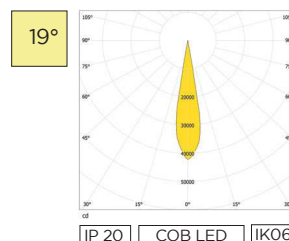
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PRF-0501935DB-WW	6325 lm	4675 lm	3000K	DMX
PRF-0501935DB-NW	6500 lm	4890 lm	4000K	DMX

Dimensione Gobo Ø 50 - immagine Ø 40 / Gobo Size Ø 50 - image Ø 40  
 Porta gobo cod. AC050 / Gobo holder cod. AC050  
 (Gobo non incluso / Gobo not included)

**BARIO 55 LED ELITE / MANUAL DIM.**230Vac / 55W / CRI $\geq$ 90 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PRF-0501935B-WW	6325 lm	4675 lm	3000K	MANUAL
PRF-0501935B-NW	6500 lm	4890 lm	4000K	MANUAL

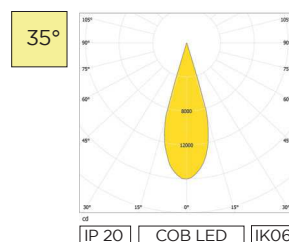
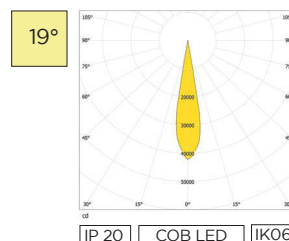
Dimensione Gobo Ø 50 - immagine Ø 40 / Gobo Size Ø 50 - image Ø 40  
 Porta gobo cod. AC050 / Gobo holder cod. AC050  
 (Gobo non incluso / Gobo not included)

**BARIO 35 LED ELITE**230Vac / 35W / CRI $\geq$ 90 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PRF-0351935B-WW	4025 lm	3300 lm	3000K	√*
PRF-0351935B-NW	4200 lm	3515 lm	4000K	√*

\* Richiede accessorio dimmer a taglio di fase Trailing Edge cod. LC1019ZGSAC-HP  
 Requires accessory phase cut dimmer Trailing Edge cod. LC1019ZGSAC-HP

Dimensione Gobo Ø 50 - immagine Ø 40 / Gobo Size Ø 50 - image Ø 40  
 Porta gobo cod. AC050 / Gobo holder cod. AC050  
 (Gobo non incluso / Gobo not included)





# COMET LED

## CRI>90

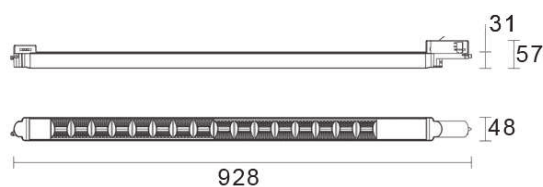


COMET LED grazie al design lineare e sottile si integra perfettamente al binario elettrificato.  
Comet Led è la combinazione perfetta di efficienza luminosa e comfort visivo. Dispone a scelta di tre ottiche diverse, unilaterale, bilaterale e diffondente.  
Queste lo rendono versatile in diverse applicazioni anche in ambienti con soffitti non troppo alti.  
Elevata la resa cromatica (CRI>90).  
Corpo colore Nero (a richiesta).

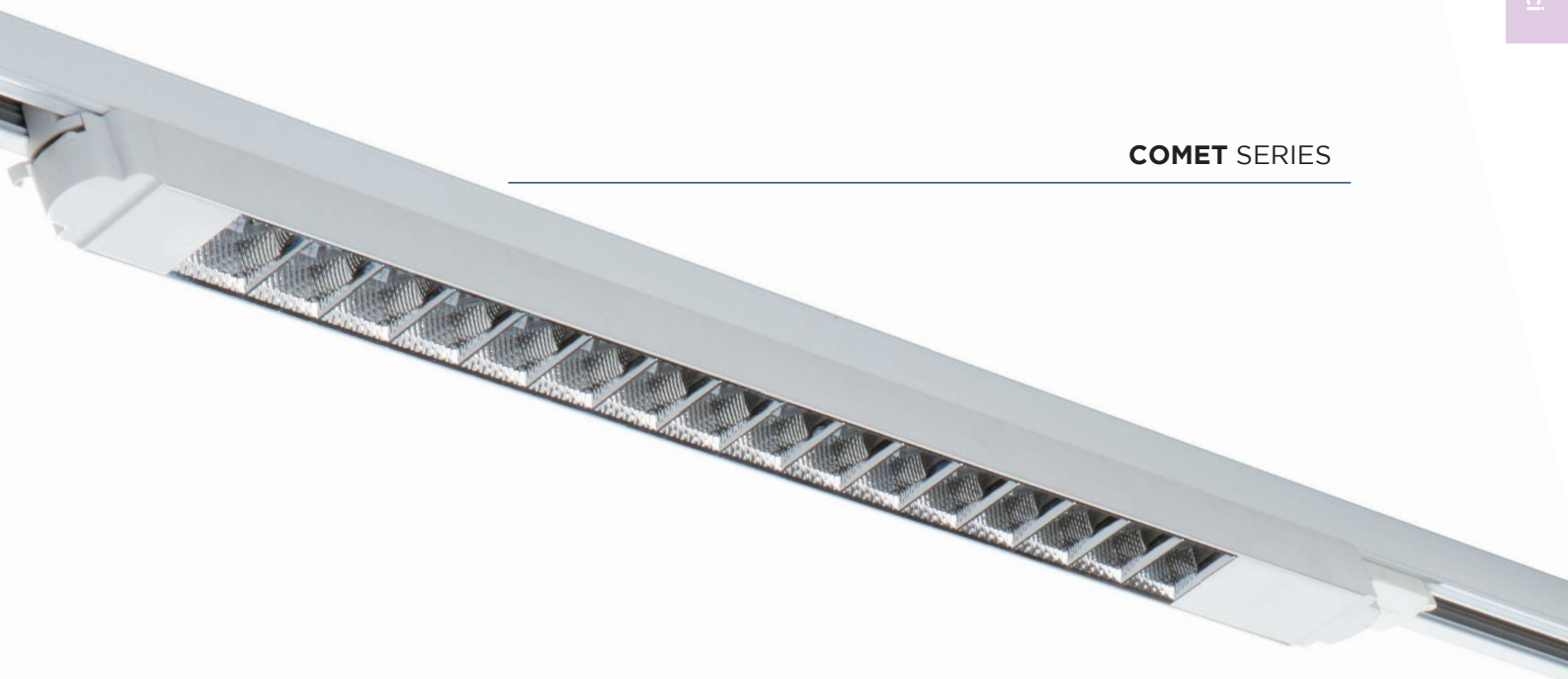
GR 0

50000 hr  
L70B50

COMET LED thanks to the linear and slim design integrates perfectly with the electrified track.  
Comet Led is the perfect combination of luminous efficiency and visual comfort. Is available with three different optics, unilateral, bilateral and diffuse. These make it versatile in different applications even in environments with low ceilings. High color rendering (CRI > 90).  
Black body (on request).

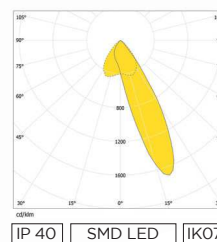
Bianco / White  
standardNero / Black  
optional

## COMET SERIES

**COMET 55W UNILATERALE / SINGLE SIDE**

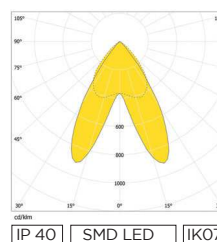
230Vac / 55W / UGR&lt;19 / CRI≥90 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK5551B-RWW	7240 lm	5856 lm	2700K	-
TCK5551B-WW	7400 lm	6012 lm	3000K	-
TCK5551B-NW	7519 lm	6120 lm	4000K	-
TCK5551N-WW	7400 lm	6012 lm	3000K	-
TCK5551N-NW	7519 lm	6120 lm	4000K	-

Single  
25°x 90°**COMET 55W BILATERALE / DOUBLE SIDE**

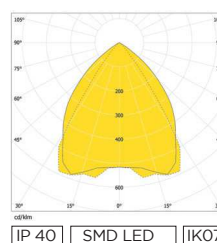
230Vac / 55W / UGR&lt;19 / CRI≥90 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK5552B-RWW	7230 lm	5866 lm	2700K	-
TCK5552B-WW	7300 lm	6120 lm	3000K	-
TCK5552B-NW	7570 lm	6212 lm	4000K	-
TCK5552N-WW	7300 lm	6120 lm	3000K	-
TCK5552N-NW	7570 lm	6212 lm	4000K	-

Double  
25°x 90°**COMET 55W AMPIO / WIDE**

230Vac / 55W / UGR&lt;19 / CRI≥90 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
TCK5553B-RWW	7130 lm	5791 lm	2700K	-
TCK5553B-WW	7250 lm	6085 lm	3000K	-
TCK5553B-NW	7449 lm	6122 lm	4000K	-
TCK5553N-WW	7250 lm	6085 lm	3000K	-
TCK5553N-NW	7449 lm	6122 lm	4000K	-

Wide  
85°x 85°

**BINARIO A 3 CIRCUITI / 1 ACCENSIONE DALI**  
3 CIRCUITS / 1 CIRCUIT DALI TRACK SYSTEM

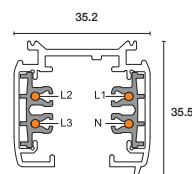
Sistema binario Trifase o Dali completamente compatibile con adattatori disponibili sul mercato con standard Eurotrack. La gamma completa di accessori innovativi come i connettori “L” e “T”, convertibili da connettore destro a connettore sinistro offrono al designer massima libertà di creare il piano di tracciato definitivo. La possibilità di utilizzo dello stesso binario sia per impianti a 3 circuiti che per impianti dimmerabili in DALI con il solo cambio dei connettori di alimentazione, lo rendono un sistema versatile, comodo, pratico e conveniente.




Fully compatible three-phase or dali track system with adaptors available in the market for standard eurotrack. The complete range of innovative accessories such "L" and "T" connectors, convertible from right connector to left connector offers to the designer the maximum choice /alternative to create the final tracking plan. The possibility of using the same track both for 3-circuit systems and dimmable systems in DALI with the simple replacement of power connectors, make it a versatile, comfortable, practical and reliable system.

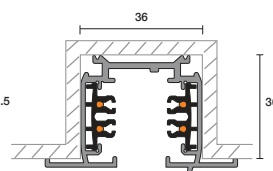
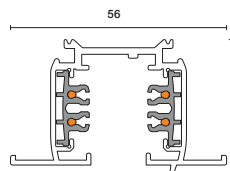


BINARIO A **SOSPENSIONE** / **SUSPENSION** TRACK SYSTEM

-  cod. PL1422DB **1 mt.** (sospensione/suspension)  
cod. PL1423DB **2 mt.** (sospensione/suspension)
-  cod. PL1422DN **1 mt.** (sospensione/suspension)  
cod. PL1423DN **2 mt.** (sospensione/suspension)
-  cod. PL1422DG **1 mt.** (sospensione/suspension)  
cod. PL1423DG **2 mt.** (sospensione/suspension)

BINARIO AD **INCASSO** / **RECESSED** TRACK SYSTEM

-  cod. PL1424DB **1 mt.** (incasso/recessed)  
 cod. PL1425DB **2 mt.** (incasso/recessed)  
 cod. PL1424DN **1 mt.** (incasso/recessed)  
 cod. PL1425DN **2 mt.** (incasso/recessed)  
 cod. PL1424DG **1 mt.** (incasso/recessed)  
 cod. PL1425DG **2 mt.** (incasso/recessed)

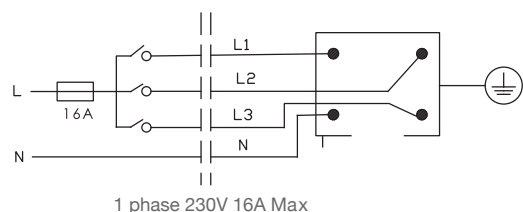


## BASE INSTALLAZIONE SINGOLA / SINGLE INSTALLATION BASE

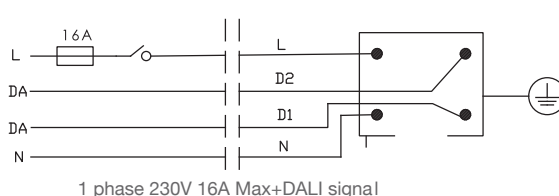
- ☐ cod. PL1427DB
  - ☒ cod. PL1427DN
  - ☐ cod. PL1427DG






### 3 circuit track system



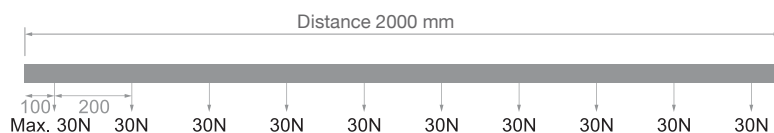
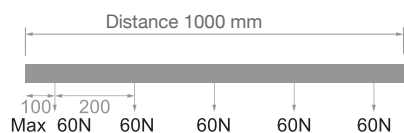
### 1 circuit DALI track system



SUSPENSION KIT WITH  
1 S.STEEL CABLE. 5MT

-  cod. APL1422DB  
 cod. APL1422DN  
 cod. APL1422DG

### DIAGRAMMA DISTRIBUZIONE DEL CARICO / MECHANICAL LOAD DIAGRAM



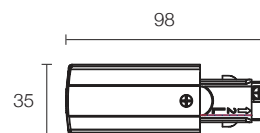



**CONNETTORE ALIMENTAZIONE 3 CIRCUITI / 3 CIRCUIT POWER ADAPTOR**

- ☐ cod. APL1423DB
- ☒ cod. APL1423DN
- ☐ cod. APL1423DG

**Sx / Left**

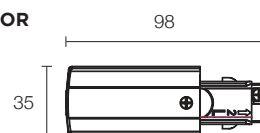
- ☐ cod. APL1424DB
- ☒ cod. APL1424DN
- ☐ cod. APL1424DG

**Dx / Right**

**CONNETTORE ALIMENTAZIONE 1 CIRCUITO DALI / 1 CIRCUIT DALI POWER ADAPTOR**

- ☐ cod. APL2423DB
- ☒ cod. APL2423DN
- ☐ cod. APL2423DG

**DALI - Sx / Left**

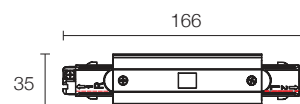
- ☐ cod. APL2424DB
- ☒ cod. APL2424DN
- ☐ cod. APL2424DG

**DALI - Dx / Right**

**CONNETTORE ALIMENTAZIONE CENTRALE / MIDDLE POWER ADAPTOR**

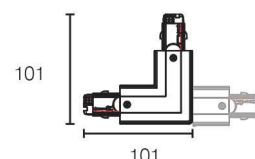
- ☐ cod. APL1427DB
- ☒ cod. APL1427DN
- ☐ cod. APL1427DG

**3 Circuits**

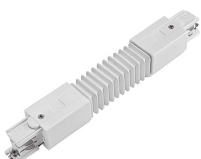
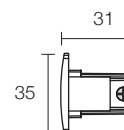
- ☐ cod. APL2427DB
- ☒ cod. APL2427DN
- ☐ cod. APL2427DG

**DALI DIMM**

**CONNETTORE "L" REVERSIBILE / TWISTED "L" CONNECTOR**

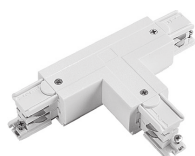
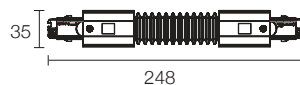
- ☐ cod. APL1431TDB
- ☒ cod. APL1431TDN
- ☐ cod. APL1431TDG


**TAPPO DI CHIUSURA / END CAP**

- ☐ cod. APL1425DB
- ☒ cod. APL1425DN
- ☐ cod. APL1425DG


**CONNETTORE FLESSIBILE / FLEXIBLE CONNECTOR**

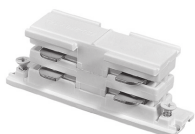
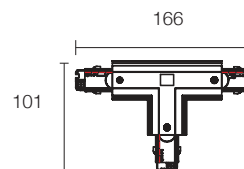
- ☐ cod. APL1428DB
- ☒ cod. APL1428DN
- ☐ cod. APL1428DG


**CONNETTORE "T" / "T" CONNECTOR**

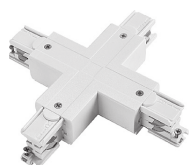
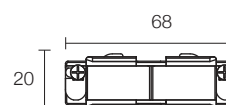
- ☐ cod. APL1433DB
- ☒ cod. APL1433DN
- ☐ cod. APL1433DG

**Sx / Left**

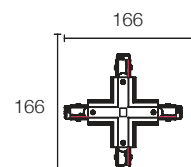
- ☐ cod. APL1434DB
- ☒ cod. APL1434DN
- ☐ cod. APL1434DG

**Dx / Right**

**GIUNTO ELETTRICO / ELECTRIC JOINT**

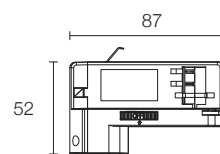
- ☐ cod. APL1426DB
- ☒ cod. APL1426DN
- ☐ cod. APL1426DG


**CONNETTORE "X" / "X" CONNECTOR**

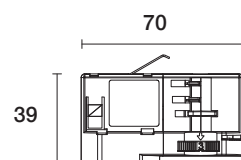
- ☐ cod. APL1440DB
- ☒ cod. APL1440DN
- ☐ cod. APL1440DG

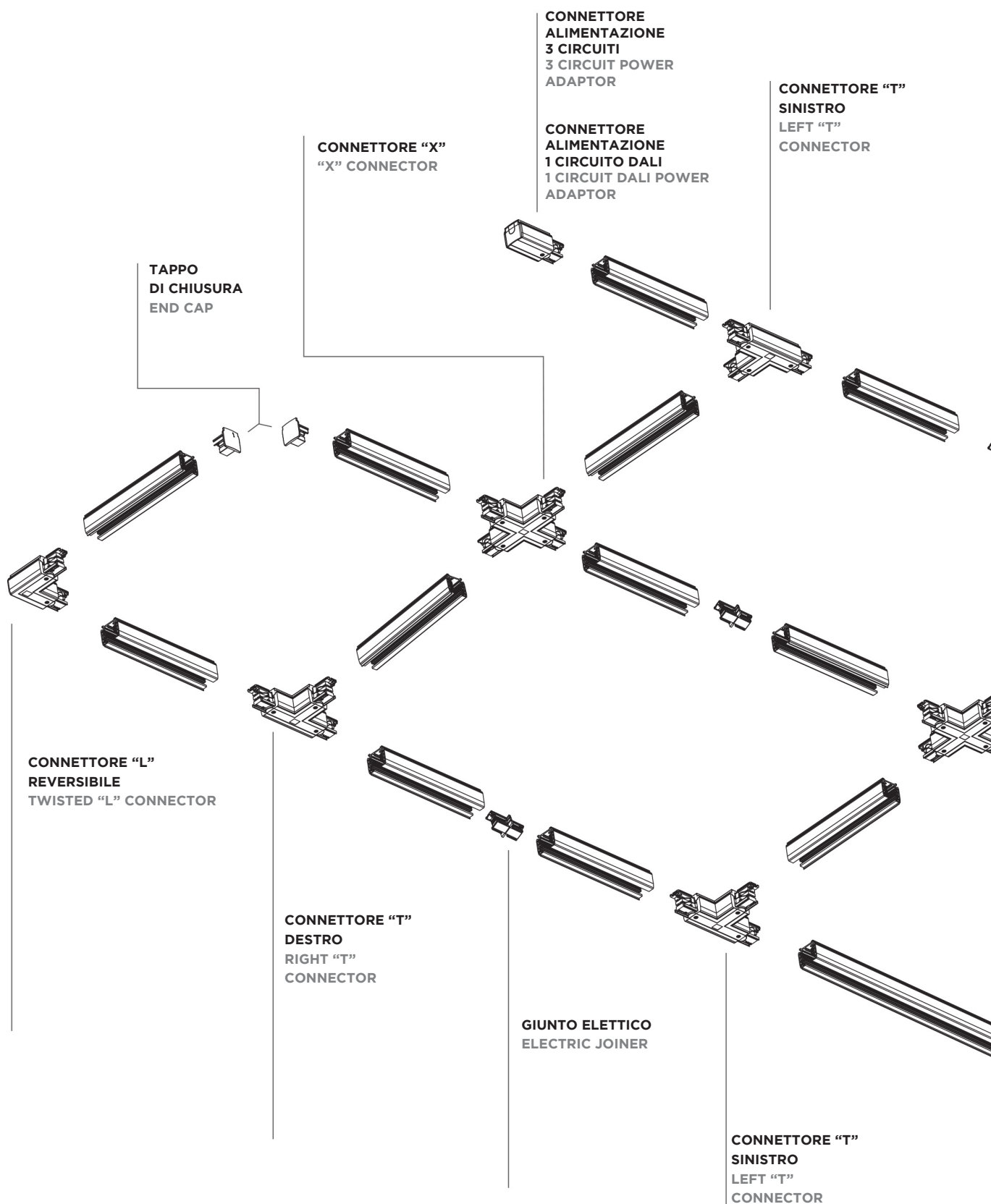

**ADATTATORE 3 CIRCUITI PER BINARIO / 3 CIRCUIT TRACK ADAPTOR**

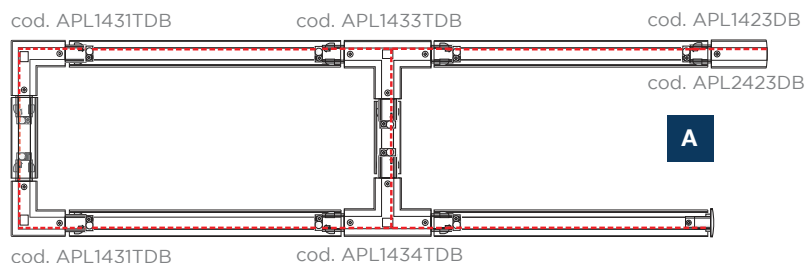
- ☐ cod. APL1443DB
- ☒ cod. APL1443DN
- ☐ cod. APL1443DG


**ADATTATORE 1 CIRCUITO DALI PER BINARIO / 1 CIRCUIT DALI TRACK ADAPTOR**

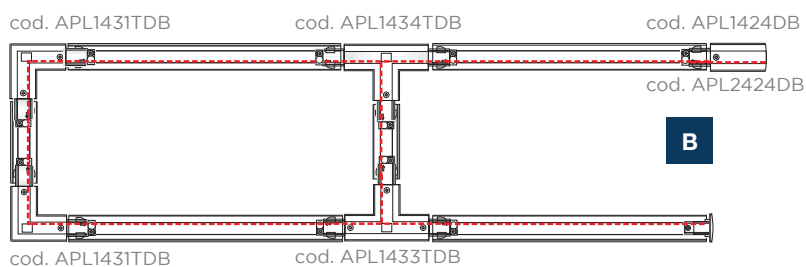
- ☐ cod. APL2443DB
- ☒ cod. APL2443DN
- ☐ cod. APL2443DG







Schema di connessione  
Connection diagram



**CONNETTORE "T"**  
**DESTRO**  
**RIGHT "T"**  
**CONNECTOR**

**CONNETTORE**  
**ALIMENTAZIONE**  
**3 CIRCUITI**  
**3 CIRCUIT POWER**  
**ADAPTOR**

**CONNETTORE**  
**ALIMENTAZIONE**  
**1 CIRCUITO DALI**  
**1 CIRCUIT DALI POWER**  
**ADAPTOR**

**CONNETTORE**  
**ALIMENTAZIONE**  
**CENTRALE**  
**3 CIRCUITI**  
**3 CIRCUIT MIDDLE**  
**POWER ADAPTOR**

**CONNETTORE**  
**ALIMENTAZIONE**  
**CENTRALE**  
**1 CIRCUITO DALI**  
**1 CIRCUIT DALI MIDDLE**  
**POWER ADAPTOR**

**CONNETTORE "L"**  
**REVERSIBILE**  
**TWISTED "L" CONNECTOR**

**CONNETTORE "L"**  
**REVERSIBILE**  
**TWISTED "L" CONNECTOR**

**GIUNTO ELETTRICO**  
**ELECTRIC JOINT**

**CONNETTORE "L"**  
**REVERSIBILE**  
**TWISTED "L" CONNECTOR**





SISTEMI LINEARI DI ILLUMINAZIONE  

---

LINEAR LIGHT SYSTEM

INTERNI / INDOOR

**LILITH PLUS LED**  
**SYSTEM CRI>90**  
**ELITE SERIES**

Arendalucii







SOSPESA  
HANGING



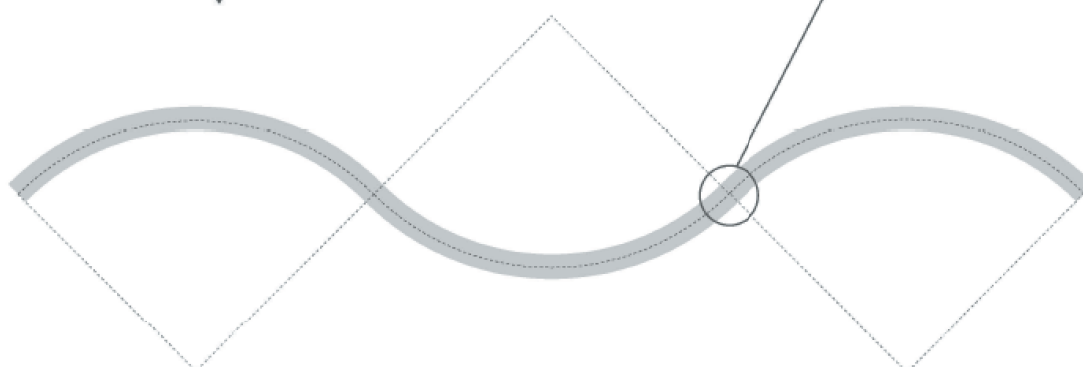
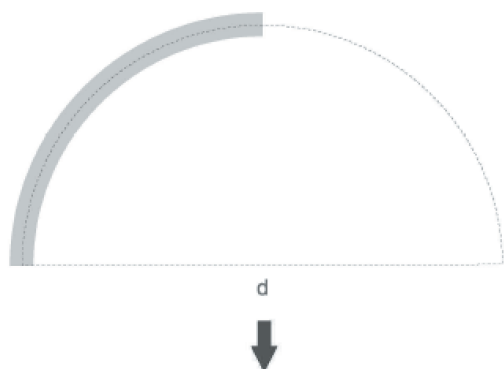
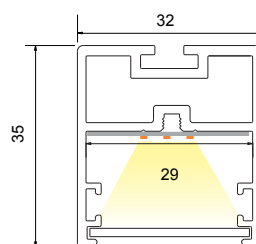
INCASSATO  
RECESSED



PLAFONE  
SURFACE MOUNTING

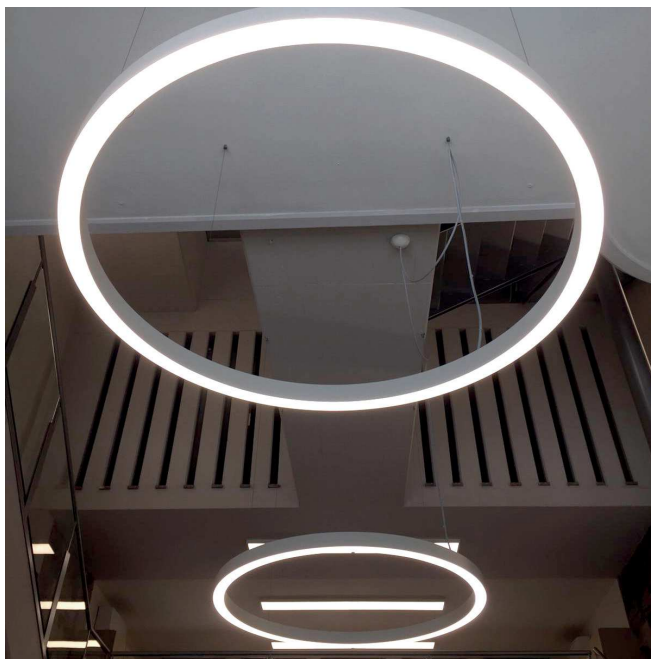
LILITH PLUS è il nuovo sistema d'illuminazione modulare in alluminio verniciato con fissaggio a sospensione, parete o incasso a scomparsa. 25W/m, CRI>90, 24Vdc dimmerabile con sistemi DALI, PUSH, 1-10V e DMX. Il diffusore in policarbonato opale antiabbagliamento permette l'installazione in molteplici situazioni. Disponibile in versione con corpo bianco, nero e grigio. Moduli lineari di diverse lunghezze e moduli curvi con diversi raggi di curvatura utilizzabili singolarmente o combinati tra loro rendendo così possibili a piacere diverse composizioni di geometrie regolari e irregolari.

LILITH PLUS is the new modular lighting system in painted aluminum with suspension, wall or recessed fixing. 25W/m, CRI>90, 24Vdc dimmable with DALI, PUSH, 1-10V and DMX systems. The anti-glare opal polycarbonate diffuser allows installation in different and multiple situations. Available with white, black and gray frame. Linear modules of different lengths and curved modules with different radius can be used individually or combined each others, making possible at choice to choose different compositions of regular and irregular geometries.



# LILITH PLUS LED SYSTEM CRI>90

ELITE SERIES



**LILITH PLUS LED SYSTEM** \* dimmerabile con tutte le serie di dimmer Arena Luci \*\* Carico massimo su singola linea di alimentazione: 90W



**LINEAR 1 MT** (Completo di diffusore PC opale e tappi di chiusura)  
24Vdc / 25W / CRI>90 / SDCM 3 / Ta -10°...+40°

NERO RAL9005	GRIGIO RAL9006	BIANCO RAL9016	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ LIL10025N-WW	■ LIL10025G-WW	□ LIL10025B-WW	3130 lm	2500 lm	3000K	√*
■ LIL10025N-NW	■ LIL10025G-NW	□ LIL10025B-NW	3250 lm	2550 lm	4000K	√*
■ LIL10025N-SO	■ LIL10025G-SO	□ LIL10025B-SO	//	//	//	//



**LINEAR 2 MT** (Completo di diffusore PC opale e tappi di chiusura)  
24Vdc / 50W / CRI>90 / SDCM 3 / Ta -10°...+40°

NERO	GRIGIO	BIANCO	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ LIL20050N-WW	■ LIL20050G-WW	□ LIL20050B-WW	6260 lm	5000 lm	3000K	√*
■ LIL20050N-NW	■ LIL20050G-NW	□ LIL20050B-NW	6500 lm	5100 lm	4000K	√*
■ LIL20050N-SO	■ LIL20050G-SO	□ LIL20050B-SO	//	//	//	//



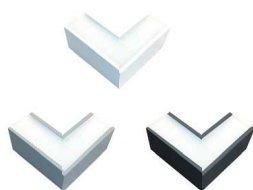
**ROUNDED 1/4 - Ø 1MT** (Completo di diffusore PC opale e tappi di chiusura)  
24Vdc / 19W / CRI>90 / SDCM 3 / Ta -10°...+40°

NERO	GRIGIO	BIANCO	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ LIL11419N-WW	■ LIL11419G-WW	□ LIL11419B-WW	2348 lm	1870 lm	3000K	√*
■ LIL11419N-NW	■ LIL11419G-NW	□ LIL11419B-NW	2438 lm	1910 lm	4000K	√*
■ LIL11419N-SO	■ LIL11419G-SO	□ LIL11419B-SO	//	//	//	//



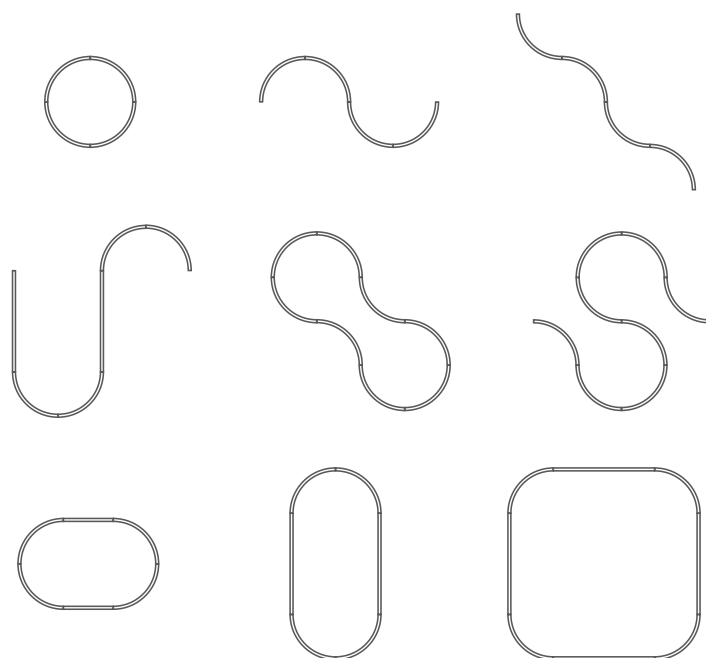
**ROUNDED 1/4 - Ø 2MT** (Completo di diffusore PC opale e tappi di chiusura)  
24Vdc / 38W / CRI>90 / SDCM 3 / Ta -10°...+40°

NERO	GRIGIO	BIANCO	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ LIL21438N-WW	■ LIL21438G-WW	□ LIL21438B-WW	4696 lm	3740 lm	3000K	√*
■ LIL21438N-NW	■ LIL21438G-NW	□ LIL21438B-NW	4876 lm	3820 lm	4000K	√*
■ LIL21438N-SO	■ LIL21438G-SO	□ LIL21438B-SO	//	//	//	//



**"L" 90° 0.16 MT** (Completo di diffusore PC opale e terminali)  
24Vdc / 4W / CRI>90 / SDCM 3 / Ta -10°...+40°

NERO	GRIGIO	BIANCO	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ LIL00804N-WW	■ LIL00804G-WW	□ LIL00804B-WW	500 lm	250 lm	3000K	√*
■ LIL00804N-NW	■ LIL00804G-NW	□ LIL00804B-NW	520 lm	255 lm	4000K	√*
■ LIL00804N-SO	■ LIL00804G-SO	□ LIL00804B-SO	//	//	//	//



## LILITH PLUS LED SYSTEM ACCESSORY



### PC COVER FLESSIBILE - 20MT / 20MT FLEXIBLE PC COVER

cod.	descrizione
LCOV20	Diffusore da 20 mt in PC bianco latte, flessibile (resa -20% rispetto alla cover originale) 20 mt flexible diffuser milky PC cover (Less 20% light output than original cover)



### CLIP DI FISSAGGIO SU SUPERFICIE / SURFACE CLIP

cod.	descrizione
LCLIP01	Staffa di fissaggio per superficie, kit composto da 2 pezzi Surface mounted clip, kit including 2 pieces



### KIT DI INTERFISSAGGIO MODULI / MODULE FIXING KIT

cod.	descrizione
LFIX08	Kit per connessione elementi / Joint Kit



### KIT DI SOSPENSIONE / SUSPENSION KIT

cod.	descrizione
LSUS02	Kit di sospensione comprensivo di 2 cavi in acciaio da 2 mt Hanging Kit with 2 steel wire - 2mt



### STAFFA PER INCASSO A SCOMPARSA / RECESSED KIT

cod.	descrizione
LREC02	Kit da incasso a scomparsa comprensivo di 2 staffe in acciaio Recessed Kit with 2 steel bracket



### ROSONE PER COLLEGAMENTI / TERMINAL BOX

cod.	descrizione
■ LBOX01N	Rosone 80x80mm H.30 mm a plafone per connessioni elettriche colore nero Black ceiling box 80x80mm H.30mm for electrical connection
■ LBOX01G	Rosone 80x80mm H.30 mm a plafone per connessioni elettriche colore grigio Grey ceiling box 80x80mm H.30 mm for electrical connection
□ LBOX01B	Rosone 80x80mm H.30 mm a plafone per connessioni elettriche colore grigio White ceiling box 80x80mm H.30 mm for electrical connection



### TAPPI TERMINALI / END CAP KIT

cod.	descrizione
■ LCAP02N	Kit composto da 2 tappi di chiusura colore nero Kit including 2 end caps black painting
■ LCAP02G	Kit composto da 2 tappi di chiusura colore grigio Kit including 2 end caps grey painting
□ LCAP02B	Kit composto da 2 tappi di chiusura colore bianco Kit including 2 end caps white painting

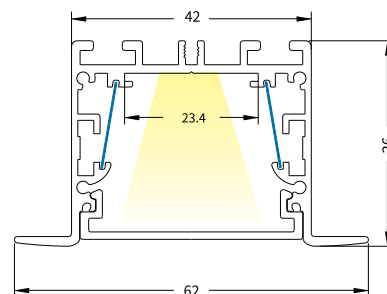
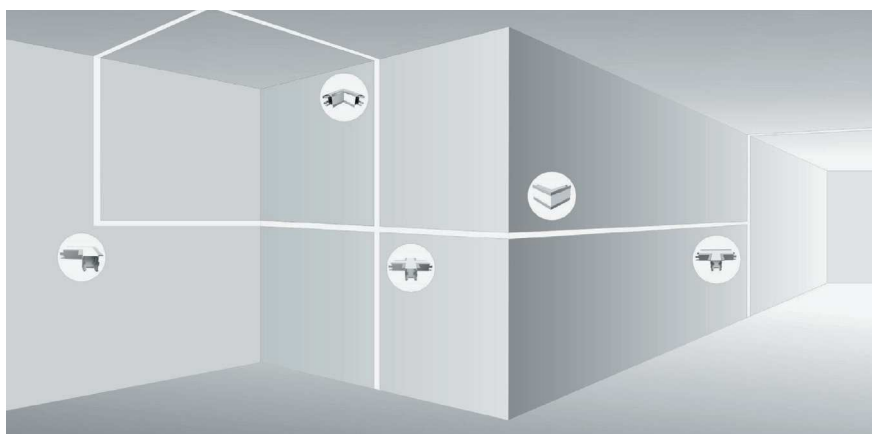
# ZOEY LED SYSTEM CRI>90

ELITE SERIES

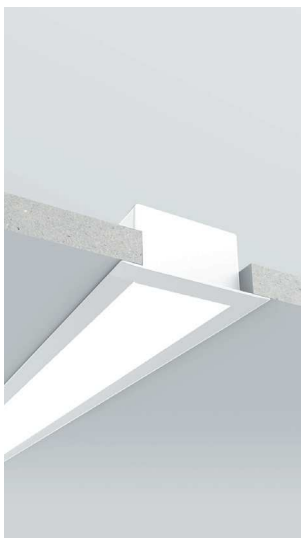


Zoey LED è un sistema modulare da incasso formato da moduli luminosi e da accessori a "X", "T" e "L"; questi permettono la composizione di linee luminose continue che si interscambiano passando senza interruzione dal soffitto alla parete. Il sistema è composto da 2 modelli standard utilizzabili anche singolarmente ma la cosa importante è che Zoey LED è totalmente personalizzabile con misure diverse a richiesta: 0,5m / 1m / 1,2m / 1,5m / 1,8m / 2m / 2,5m. Oltre alle 2 temperature colore di luce disponibili: 3000K e 4000K è possibile scegliere tra 2 diversi tipi di colorazione della struttura: nero e grigio.

Zoey recessed LED is a modular system made of luminous lines and accessories with shapes like "X", "T" and three types of "L"; these allow the composition of continuous luminous lines that are interchangeable without interruption from the ceiling to the wall. The system includes 2 standard models that can also be used individually, but the important thing is that Zoey LED is completely customizable with different sizes upon request: 0.5m / 1m / 1.2m / 1.5m / 1.8m / 2m / 2.5m. In addition to the 2 available light color temperatures: 3000K and 4000K, it is possible to choose between 2 different types of color of the frame: black and gray.






**LINEAR 1 MT** (DIFFUSORE IN PC PRISMATIZZATO - FROSTED PC DIFFUSER)  
 24Vdc / 24W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ ZO10028N-WW	2361 lm	1653 lm	3000K	OPTIONAL
■ ZO10028N-NW	2400 lm	1680 lm	4000K	OPTIONAL
■ ZO10028G-WW	2361 lm	1653 lm	3000K	OPTIONAL
■ ZO10028G-NW	2400 lm	1680 lm	4000K	OPTIONAL

**LINEAR 1,5 MT** (DIFFUSORE IN PC PRISMATIZZATO - PRISMATIC PC DIFFUSER)  
 24Vdc / 36W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dimmer
■ ZO15042N-WW	3542 lm	2480 lm	3000K	OPTIONAL
■ ZO15042N-NW	3600 lm	2520 lm	4000K	OPTIONAL
■ ZO15042G-WW	3542 lm	2480 lm	3000K	OPTIONAL
■ ZO15042G-NW	3600 lm	2520 lm	4000K	OPTIONAL


**LPLAN 90°** (DIFFUSORE IN PC PRISMATIZZATO - PRISMATIC PC DIFFUSER)  
 24Vdc / 6W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	descrizione
■ ZLP001N (-NW 4000K / -WW 3000K)	Giunto ad "L" piano colore nero / "L" Plan joint black color
■ ZLP001G (-NW 4000K / -WW 3000K)	Giunto ad "L" piano colore grigio / "L" Plan joint silver anodized


**LOUT 90°** (DIFFUSORE IN PC PRISMATIZZATO - PRISMATIC PC DIFFUSER)  
 24Vdc / 6W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	descrizione
■ ZLT001N (-NW 4000K / -WW 3000K)	Giunto ad "L" per spigoli colore nero / "L" outer corner black color
■ ZLT001G (-NW 4000K / -WW 3000K)	Giunto ad "L" per spigoli colore grigio / "L" outer corner silver anodized


**LINN 90°** (DIFFUSORE IN PC PRISMATIZZATO - PRISMATIC PC DIFFUSER)  
 24Vdc / 6W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	descrizione
■ ZLI001N (-NW 4000K / -WW 3000K)	Giunto ad "L" per angolo colore nero / "L" joint for inner corner black color
■ ZLI001G (-NW 4000K / -WW 3000K)	Giunto ad "L" per angolo colore grigio / "L" joint for inner corner silver anodized


**TPLAN** (DIFFUSORE IN PC PRISMATIZZATO - PRISMATIC PC DIFFUSER)  
 24Vdc / 9W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	descrizione
■ ZTP001N (-NW 4000K / -WW 3000K)	Giunto ad "T" colore nero / "T" joint black color
■ ZTP001G (-NW 4000K / -WW 3000K)	Giunto ad "T" colore grigio / "T" joint silver anodized


**XPLAN** (DIFFUSORE IN PC PRISMATIZZATO - PRISMATIC PC DIFFUSER)  
 24Vdc / 10W / **UGR<19** / CRI>90 / SDCM 3 / Ta -10°...+40°

cod.	descrizione
■ ZXP001N (-NW 4000K / -WW 3000K)	Giunto ad "X" colore nero / "X" joint black color
■ ZXP001G (-NW 4000K / -WW 3000K)	Giunto ad "X" colore grigio / "X" joint silver anodized


**RECESSED KIT**

cod.	descrizione
ZREC04	Kit da incasso comprensivo di molle in acciaio Recessed Kit with steel fixed springs


**END CAP KIT**

cod.	descrizione
■ ZCAP02N	Kit composto da 2 tappi di chiusura colore nero Kit including 2 end caps black color
■ ZCAP02G	Kit composto da 2 tappi di chiusura colore grigio Kit including 2 end caps grey color


**ANTIFIRE PC COVER - 20MT**

cod.	descrizione
ZCOV20	Diffusore da 20 mt in PC bianco latte, flessibile (resa -20% rispetto alla cover originale) 20 mt flexible diffuser milky PC cover (Less 20% light output than original cover)


**FIXING KIT**

cod.	descrizione
ZFIX08	Kit per connessione elementi / Joint Kit







## PANNELLI A LED

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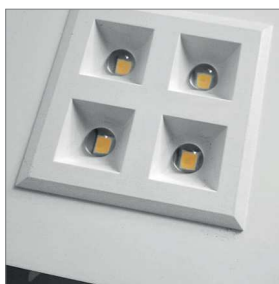
## LED PANEL

INTERNI / INDOOR

ESTERNI / OUTDOOR

# HIVE LED

## 60x60



Bianco / White  
standard ☐

Nero / Black  
optional ☐

Pannello LED con ottica DARK lenticolare, disponibile in versione con corpo bianco e con corpo nero opaco (ideale per sale di proiezione) con limitazione di abbagliamento in ogni direzione a 65° conforme alla normativa EN 12464-2011, L65<2000 cd/m2 in tutte le direzioni e UGR<16. Ideale per posti di lavoro con video terminale, postazioni di disegno e scuole. Direzionamento della luce con ottica LENTICOLARE DARK per il massimo dell'efficienza, perfetta schermatura e distribuzione nell'area sottoposta. LED ad altissima luminosità, 140 lm/W, CRI80, temperatura colore della luce 3000K e 4000K.

Led panel with modular dark optics, available with white and mat black frame (ideal for cinema) with glaring limitation in every direction at 65°, as for standard regulation EN 12464-2011 (L65<2000 cd/m2) UGR<16. Ideal for videos terminal and drawing working places and schools. Light direction with DARK LENTICULAR optics for maximum efficiency, perfect shield and distribution in the required area. High-brightness LED, 140 lm /W, CRI80, color temperature 3000k and 4000k.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **APL1200**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 600x600MM



COD. **APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



COD. **CO201-DA**  
DALI PUSH DIMMER



COD. **APL1100**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 603x603x55MM



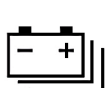
COD. **ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



COD. **CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



COD. **APL1102-PC**  
CONTROCASSA SMART PER PLAFONE  
SMART SLEEVE FOR CEILING INSTALLATION  
DIM. 603x603x70MM



KIT EMERGENZA  
EMERGENCY KIT  
COD. **KBATT1236-1 (1 HR)**  
COD. **KBATT1236-2 (2 HR)**  
COD. **KBATT1236 (3 HR)**



COD. **LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  




COD. **APNL0005**  
KIT 4 MOLLE FISSAGGIO A SEMI INCASSO  
FORO / HOLE 580 x 580 MM  
4 FIXING SPRINGS KIT FOR SEMI-RECESSED  
INSTALLATION



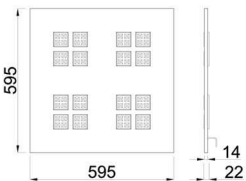
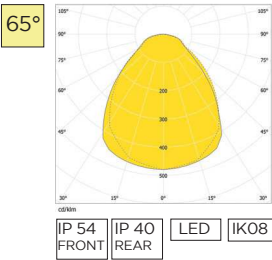
COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  


HIVE LED 60x60 STANDARD **SERIES**



**HIVE LED 60x60 ON/OFF**  
230Vac / 35W / UGR<16 / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL5040-WW	4380 lm	3622 lm	3000K	ON/OFF
PNL5040-NW	4550 lm	3690 lm	4000K	ON/OFF



**HIVE LED 60x60 DALI / PUSH DIM.**  
230Vac / 35W / UGR<16 / CRI≥80 / SDCM 3 / Ta -25°...+45°

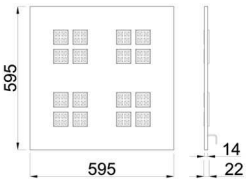
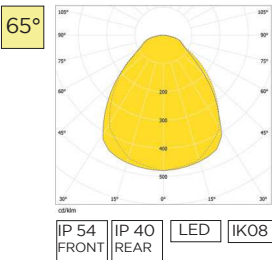
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA5040-WW	4380 lm	3622 lm	3000K	DALI / PUSH
PNLDA5040-NW	4550 lm	3690 lm	4000K	DALI / PUSH

HIVE LED 60x60 **BLACK SERIES**



**HIVE LED 60x60 ON/OFF**  
230Vac / 35W / UGR<16 / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL5040N-WW	4380 lm	3622 lm	3000K	ON/OFF
PNL5040N-NW	4550 lm	3690 lm	4000K	ON/OFF



**HIVE LED 60x60 DALI/ PUSH DIM.**  
230Vac / 35W / UGR<16 / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA5040N-WW	4380 lm	3622 lm	3000K	DALI / PUSH
PNLDA5040N-NW	4550 lm	3690 lm	4000K	DALI / PUSH

# HIVE LED

## 30x120 / 30x60

rendiluci



Bianco / White  
standard ☐

Pannello LED con ottica DARK lenticolare con limitazione di abbagliamento in ogni direzione a 65° conforme alla normativa EN 12464-2011, L65<2000 cd/m<sup>2</sup> in tutte le direzioni e UGR<16. Ideale per posti di lavoro con video terminale, postazioni di disegno e scuole. Direzione della luce con ottica LENTICOLARE DARK per il massimo dell'efficienza, perfetta schermatura e distribuzione nell'area sottoposta. LED ad altissima luminosità, 140 lm/W, CRI80, temperatura colore della luce 3000K e 4000K.

Led panel with modular dark optics, with glaring limitation in every direction at 65°, as per standard EN 12464-2011, (L65<2000 cd/m<sup>2</sup>) UGR<16. Ideal for videos terminal and drawing working places and schools. Light direction with DARK LENTICULAR optics for maximum efficiency, perfect shield and distribution in the required area. High-brightness LED, 140 lm /W, CRI80, color temperature 3000k and 4000k.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **APL3060-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 310x610MM



COD. **APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



COD. **CO201-DA**  
DALI PUSH DIMMER



COD. **APL3013-PC**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 303x1203x55MM



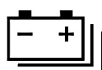
COD. **ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



COD. **CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



COD. **APL3012-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 310x1210MM



KIT EMERGENZA  
EMERGENCY KIT  
COD. **KBATT1236-1 (1 HR)**  
COD. **KBATT1236-2 (2 HR)**  
COD. **KBATT1236 (3 HR)**



COD. **LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  




COD. **APNL0005**  
KIT 4 MOLLE FISSAGGIO A SEMI INCASSO  
FORO / HOLE 280 x 1180 - 58MM  
4 FIXING SPRINGS KIT FOR SEMI-RECESSED  
INSTALLATION



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  

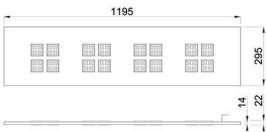
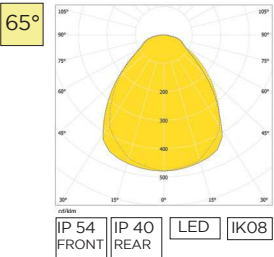



HIVE LED 30x120 STANDARD **SERIES**



**HIVE LED 30x120 STANDARD ON/OFF**  
230Vac / 35W / UGR<16 / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL5060-WW	4380 lm	3622 lm	3000K	ON/OFF
PNL5060-NW	4550 lm	3690 lm	4000K	ON/OFF



**HIVE LED 30x120 STANDARD DALI / PUSH DIM.**  
230Vac / 35W / UGR<16 / CRI≥80 / SDCM 2 / Ta -25°...+45°

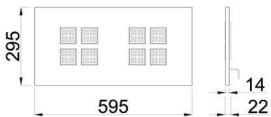
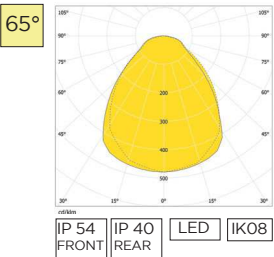
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA5060-WW	4380 lm	3622 lm	3000K	DALI / PUSH
PNLDA5060-NW	4550 lm	3690 lm	4000K	DALI / PUSH

HIVE LED 30x60 STANDARD



**HIVE LED 30x60 STANDARD ON/OFF**  
230Vac / 20W / UGR<16 / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL5020-WW	2700 lm	2237 lm	3000K	ON/OFF
PNL5020-NW	2800 lm	2269 lm	4000K	ON/OFF



# COMFORT LED

## 60x60 / CRI>90



Bianco / White  
standard ☐

Comfort LED è un pannello con un'ottica prismaticizzata che garantisce un UGR<19 in tutte le varianti d'installazione. Alta qualità della luce con CRI>90. Pannello ideale per qualsiasi tipo d'illuminazione: per uffici con video terminali, studi medici, negozi ecc. Disponibile in versione on-off e dimmerabile DALI standard e con opzione di controllo ZigBee tramite alimentatore optional dedicato.

Comfort LED is a panel with a prismaticized optic that guarantees an UGR <19 in any installations. High light quality with CRI> 90, it is ideal for any kind of installation: offices with video terminal, medical studio, stores and etc. Available in on-off version as well as dimmable DALI and with Zigbee control with dedicated power supply.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. APL1200**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 600x600MM



**COD. APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



**COD. CO201-DA**  
DALI PUSH DIMMER



**COD. APL1102-PC**  
CONTROCASSA SMART PER PLAFONE  
SMART SLEEVE FOR CEILING INSTALLATION  
DIM. 603x603x70MM



**COD. ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



**COD. CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



KIT EMERGENZA  
EMERGENCY KIT  
**COD. KBATT1236-1 (1 HR)**  
**COD. KBATT1236-2 (2 HR)**  
**COD. KBATT1236 (3 HR)**



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  



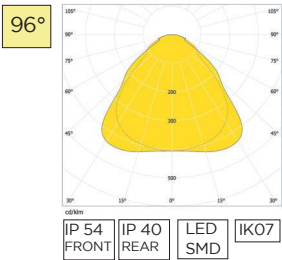

**COD. LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  


COMFORT 60x60 CRI>90 STANDARD SERIES



**COMFORT LED ON/OFF**  
220 + 240 Vac / 40W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

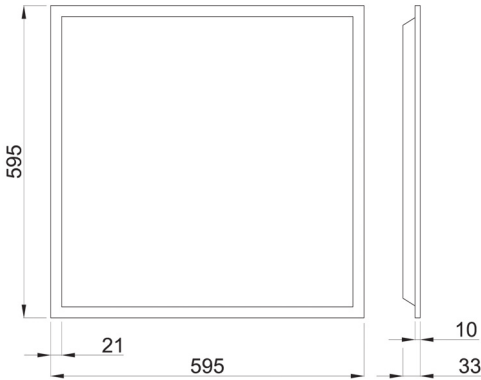
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2141C-WW	4720 lm	3900 lm	3000K	ON/OFF
PNL2141C-NW	4800 lm	4200 lm	4000K	ON/OFF



**COMFORT LED DALI / PUSH DIM.**  
220 + 240 Vac / 40W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

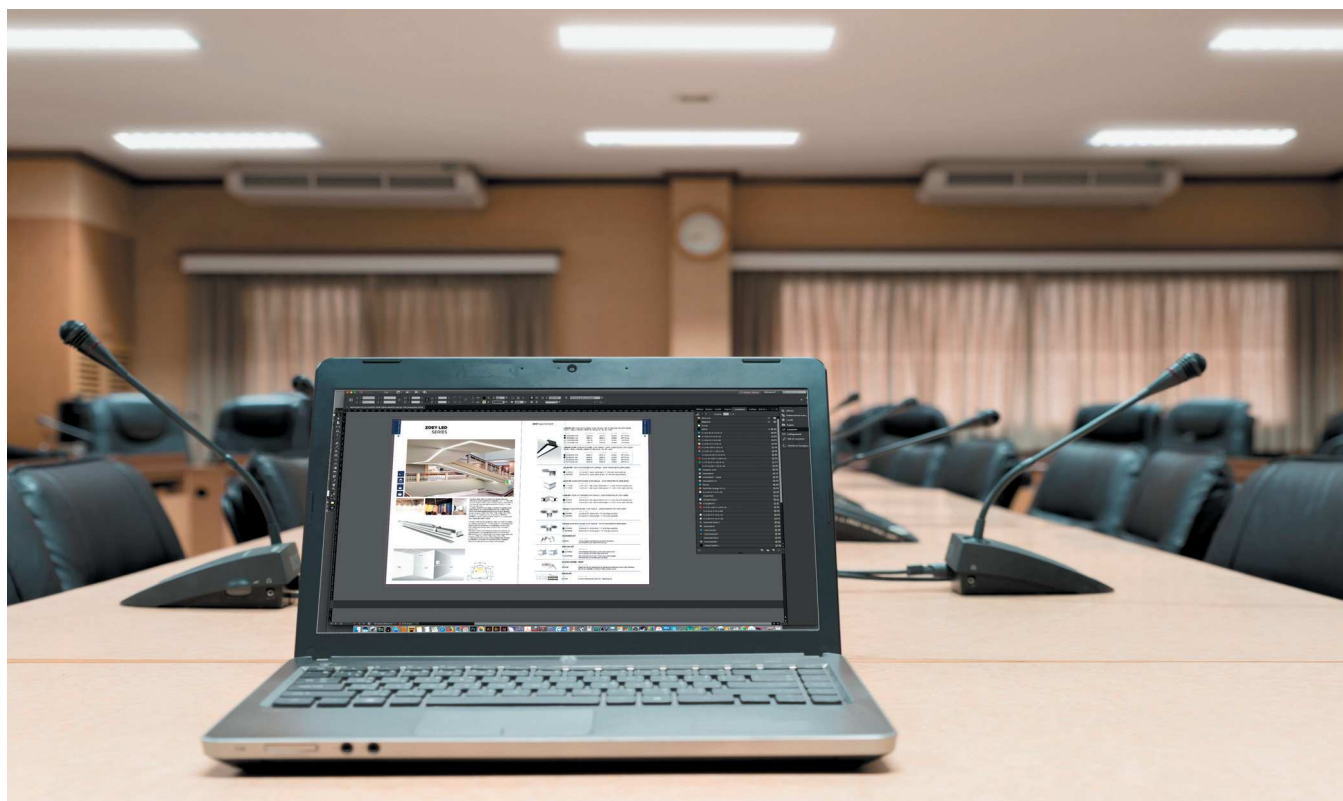
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA2141C-WW	4720 lm	3900 lm	3000K	DALI / PUSH
PNLDA2141C-NW	4800 lm	4200 lm	4000K	DALI / PUSH

\* Numero massimo lampade collegabili in DALI : 32 con CO201-DA, 50 con CO101-D1



# COMFORT LED

## 30x120 / CRI>90



Bianco / White  
standard ☐

Comfort LED è un pannello con un'ottica prismaticizzata che garantisce un UGR<19 in tutte le varianti d'installazione. Alta qualità della luce con CRI>90). Pannello ideale per qualsiasi tipo d'illuminazione: per uffici con video terminali, studi medici, negozi ecc.  
Disponibile in versione on-off e dimmerabile DALI standard e con opzione di controllo ZigBee tramite alimentatore optional dedicato.

Comfort LED is a panel with a prismaticized optic that guarantees an UGR <19 in any installations. High light quality with CRI > 90, it is ideal for any kind of installation: offices with video terminal, medical studio, stores and etc.  
Available in on-off version as well as dimmable DALI and with Zigbee control with dedicated power supply.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. APL3012-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 303x1203MM



**COD. APNL1236s**  
KIT PER SOSPENSIONE  
HANGING KIT



**COD. CO201-DA**  
DALI PUSH DIMMER



**COD. APL3013-PC**  
CONTROCASSA SMART PER PLAFONE  
SMART SLEEVE FOR CEILING INSTALLATION  
DIM. 310x1210x70MM



**COD. ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



**COD. CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



KIT EMERGENZA  
EMERGENCY KIT  
**COD. KBATT1236-1 (1 HR)**  
**COD. KBATT1236-2 (2 HR)**  
**COD. KBATT1236 (3 HR)**



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  




**COD. LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  

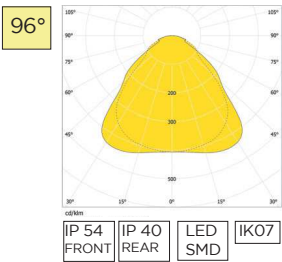



COMFORT 30X120 CRI>90 STANDARD SERIES



**COMFORT LED 30x120 ON/OFF**  
220 + 240 Vac / 40W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

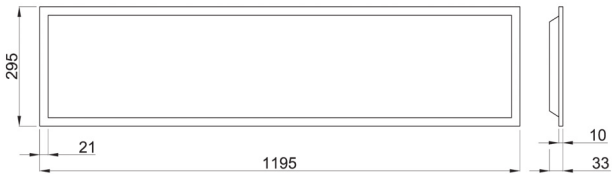
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2145C-WW	4720 lm	3700 lm	3000K	ON/OFF
PNL2145C-NW	4800 lm	4000 lm	4000K	ON/OFF



**COMFORT LED 30x120 DALI / PUSH\***  
220 + 240 Vac / 40W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA2145C-WW	4720 lm	3700 lm	3000K	DALI / PUSH
PNLDA2145C-NW	4800 lm	4000 lm	4000K	DALI / PUSH

\* Numero massimo lampade collegabili in DALI : 32 con CO201-DA, 50 con CO101-D1



# COMFORT LED

## 60x120 / CRI>90

rendiuci



Bianco / White  
standard ☐

Comfort LED è un pannello con un'ottica prismaticizzata che garantisce un UGR<19 in tutte le varianti d'installazione. Alta qualità della luce con CRI>90, ideale per qualsiasi tipo d'illuminazione: per uffici con video terminali, studi medici, negozi ecc. Disponibile in versione on-off e dimmerabile DALI standard e con opzione di controllo ZigBee tramite alimentatore optional dedicato.

Comfort LED is a panel with a prismaticized optic that guarantees an UGR <19 in any installations. High light quality with CRI > 90, it is ideal for any kind of installation: offices with video terminal, medical studio, stores and etc. Available in on-off version as well as with dimmable DALI and with Zigbee control with dedicated power supply.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **APL6012-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 603x1203MM



COD. **APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



COD. **CO201-DA**  
DALI PUSH DIMMER



COD. **APL6013-PC**  
CONTROCASSA SMART PER PLAFONE  
SMART SLEEVE FOR CEILING INSTALLATION  
DIM. 610x1210x70MM



COD. **ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



COD. **CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



KIT EMERGENZA  
EMERGENCY KIT  
COD. **KBATT1236-1 (1 HR)**  
COD. **KBATT1236-2 (2 HR)**  
COD. **KBATT1236 (3 HR)**



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  




COD. **LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  

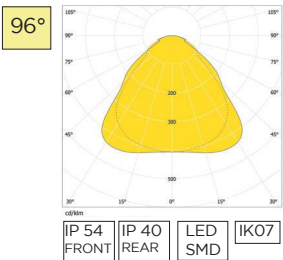

COMFORT 60X120 **CRI>90** STANDARD **SERIES**



**COMFORT LED 60x120 ON/OFF**

220 + 240 Vac / 60W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2160C-WW	7080 lm	5125 lm	3000K	ON/OFF
PNL2160C-NW	7200 lm	5510 lm	4000K	ON/OFF

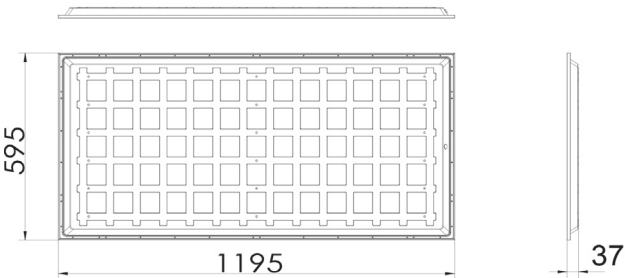


**COMFORT LED 60x120 DALI\***

220 + 240 Vac / 60W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

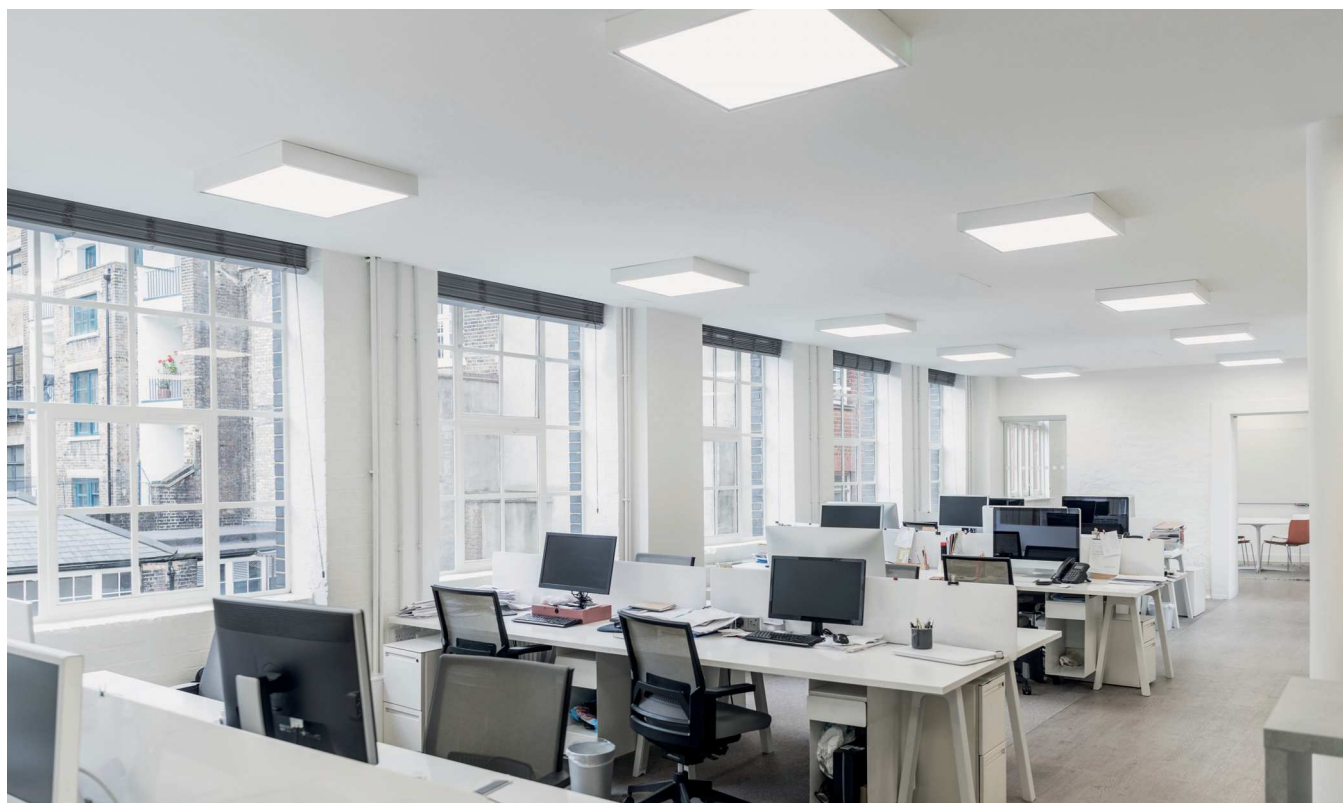
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA2160C-WW	7080 lm	5125 lm	3000K	DALI
PNLDA2160C-NW	7200 lm	5510 lm	4000K	DALI

\* Numero massimo lampade collegabili in DALI : 32 con CO201-DA, 50 con CO101-D1



# THOR LED

## 60x60



Bianco / White  
standard

Thor LED è un pannello 60x60 con alimentatore incluso, facilmente installabile in controsoffitti. Profilo in alluminio, i LED di ultima generazione utilizzati hanno permesso di ottenere in pochi millimetri un'alta resa luminosa e un ottimo livello qualitativo della luce tale da poterlo utilizzare al posto delle classiche plafoniere 4x18 con tubi fluorescenti. La sua sorgente LED garantisce un elevato e confortevole effetto visivo. Disponibile con temperatura colore 3000 K e 4000 K. Thor LED è ideale per uffici, negozi, centri commerciali, alberghi, strutture sanitarie e per tutti gli ambienti che necessitano di un'illuminazione omogenea antiabbagliamento e costante nel tempo.

Thor LED is a 60x60 panel with power supply included, easy installation in false ceilings. The latest generation LEDs allow to obtain in a few millimeters a high light output and an excellent quality level of light, Thor can be used to replace installation with classic 4x18 ceiling lamps with fluorescent tubes. Its LED source guarantees a comfortable visual effect, available with color temperature 3000 K and 4000 K, providing a CRI>80. Thor LED is ideal for offices, shops, shopping malls, hotels, healthcare facilities and for all environments that require uniform glare-free and constant lighting over time.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. APL1200**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 600x600MM



**COD. APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



**COD. CO201-DA**  
DALI PUSH DIMMER



**COD. APL1102-PC**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 603x603x70MM



**COD. ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



**COD. CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



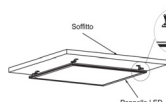
**COD. APL1101**  
CONTROCASSA SMART PER PLAFONE  
SMART SLEEVE FOR CEILING INSTALLATION  
DIM. 603x603x50MM



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  



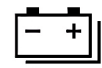

**COD. LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  

**COD. KPNL6060**  
KIT PER FISSAGGIO A PARETE  
SURFACE MOUNTING KIT



**COD. APNL0004**  
KIT 4 MOLLE FISSAGGIO A SEMI INCASSO  
(FORO / HOLE 570x570 mm)  
4 FIXING SPRINGS KIT FOR SEMI-RECESSED  
INSTALLATION



KIT EMERGENZA  
EMERGENCY KIT  
**COD. KBATT1236-1 (1 HR)**  
**COD. KBATT1236-2 (2 HR)**  
**COD. KBATT1236 (3 HR)**



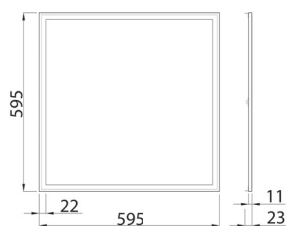
## THOR LED 60x60 STANDARD SERIES



### THOR LED 60x60 ON OFF

220 ÷ 240 Vac / 40W / UGR<19 / SDCM 3 / Ta -20°...+40°

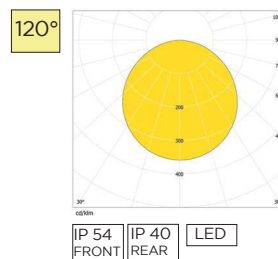
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	CRI
PNL2140-WW	5400 lm	3878 lm	3000K	ON/OFF	>80
PNL2140-NW	5600 lm	3955 lm	4000K	ON/OFF	>80
PNL2140-90-WW	5250 lm	3606 lm	3000K	ON/OFF	>90
PNL2140-90-NW	5330 lm	3685 lm	4000K	ON/OFF	>90



### THOR LED 60x60 DALI / PUSH DIM.

220 ÷ 240 Vac / 40W / UGR<19 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	CRI
PNLDA2140-WW	5400 lm	3878 lm	3000K	DALI / PUSH	>80
PNLDA2140-NW	5600 lm	3955 lm	4000K	DALI / PUSH	>80
PNLDA2140-90-WW	5250 lm	3606 lm	3000K	DALI / PUSH	>90
PNLDA2140-90-NW	5330 lm	3685 lm	4000K	DALI / PUSH	>90



## DARK SERIES

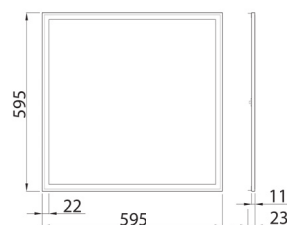
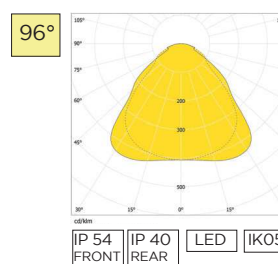
## THOR LED 60X60 OTTICA PRISMATIZZATA CRI>90



### THOR LED 60x60 ON-OFF

220 ÷ 240 Vac / 40W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	CRI
PNL2142P-WW	4698 lm	3797 lm	3000K	ON/OFF	>90
PNL2142P-NW	4785 lm	3862 lm	4000K	ON/OFF	>90





# THOR LED

## 30x120



Bianco / White  
standard

Thor LED è un pannello 30x120 con alimentatore incluso, facilmente installabile in controsoffitti. Profilo in alluminio, i LED di ultima generazione utilizzati hanno permesso di ottenere in pochi millimetri un'alta resa luminosa e un ottimo livello qualitativo della luce tale da poterlo utilizzare al posto delle classiche plafoniere 2x36 con tubi fluorescenti. La sua sorgente LED garantisce un elevato e confortevole effetto visivo. Disponibile con temperatura colore 3000 K e 4000 K Thor LED è ideale per uffici, negozi, centri commerciali, alberghi, strutture sanitarie e per tutti gli ambienti che necessitano di un'illuminazione omogenea antiabbagliamento e costante nel tempo.

Thor LED is a 30x120 panel with power supply included, easy installation in false ceilings. The latest generation LEDs allow to obtain in a few millimeters a high light output and an excellent quality level of light, Thor can be used to replace place of the classic 2x36 ceiling lamps with fluorescent tubes. Its LED source guarantees a comfortable visual effect, available with color temperature 3000 K and 6000 K, providing a CRI > 80. Thor LED is ideal for offices, shops, shopping malls, hotels, healthcare facilities and for all environments that require uniform glare-free and constant lighting over time.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. APL3012-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 303x1203MM



**COD. APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



**COD. CO201-DA**  
DALI PUSH DIMMER



**COD. APL3012-PS**  
CONTROCASSA SMART PER PLAFONE  
SMART SLEEVE FOR CEILING INSTALLATION  
DIM. 310x1210MM



**COD. ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



**COD. CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



**COD. APL3012-P**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 310x1210x55MM



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  




**COD. LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE  




**COD. KPNL3012**  
KIT PER FISSAGGIO A PARETE  
SURFACE MOUNTING KIT



**COD. APNL0004**  
KIT 4 MOLLE FISSAGGIO A SEMI INCASSO  
(FORO / HOLE 270x1170 mm)  
4 FIXING SPRINGS KIT FOR SEMI-RECESSED  
INSTALLATION



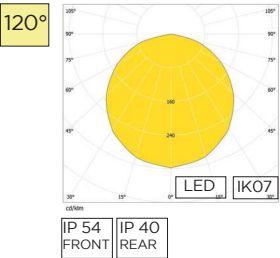
KIT EMERGENZA  
EMERGENCY KIT  
**COD. KBATT1236-1 (1 HR)**  
**COD. KBATT1236-2 (2 HR)**  
**COD. KBATT1236 (3 HR)**

THOR LED 30x120 STANDARD **SERIES**



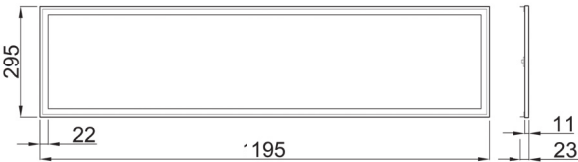
**THOR LED 30x120 ON/OFF**  
220 + 240 Vac / 40W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2145-WW	5400 lm	3878 lm	3000K	ON/OFF
PNL2145-NW	5600 lm	3955 lm	4000K	ON/OFF



**THOR LED 30x120 DALI / PUSH DIM.**  
220 + 240 Vac / 40W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA2145-WW	5400 lm	3878 lm	3000K	DALI / PUSH
PNLDA2145-NW	5600 lm	3955 lm	4000K	DALI / PUSH



# THOR LED

## 60x120

rendiluci



Bianco / White  
standard ☐

Thor LED è un pannello 60x120 con alimentatore incluso, facilmente installabile in controsoffitti. Profilo in alluminio, i LED di ultima generazione utilizzati hanno permesso di ottenere in pochi millimetri un'alta resa luminosa e un ottimo livello qualitativo della luce tale da poterlo utilizzare al posto delle classiche plafoniere 4x36 con tubi fluorescenti. La sua sorgente LED garantisce un elevato e confortevole effetto visivo. Disponibile con temperatura colore 3000 K e 4000 K. Thor LED è ideale per uffici, negozi, centri commerciali, alberghi, strutture sanitarie e per tutti gli ambienti che necessitano di un'illuminazione omogenea antiabbagliamento e costante nel tempo.

Thor LED is a 60x120 panel with power supply included, easy installation in false ceilings. The latest generation LEDs allow to obtain in a few millimeters a high light output and an excellent quality level of light, Thor can be used to replace place of the classic 4x36 ceiling lamps with fluorescent tubes. Its LED source guarantees a comfortable visual effect, available with color temperature 3000 K and 4000 K, providing a CRI > 80. Thor LED is ideal for offices, shops, shopping malls, hotels, healthcare facilities and for all environments that require uniform glare-free and constant lighting over time.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **APL6012-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 603x1203MM



COD. **APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



COD. **CO201-DA**  
DALI PUSH DIMMER



COD. **APL6012-P**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 610x1210x55MM



COD. **ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



COD. **CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



KIT EMERGENZA  
EMERGENCY KIT  
COD. **KBATT1236-1 (1 HR)**  
COD. **KBATT1236-2 (2 HR)**  
COD. **KBATT1236 (3 HR)**



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.

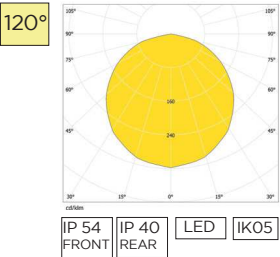
zigbee  
certified  
product

THOR LED 60x120 STANDARD **SERIES**



**THOR LED 60x120 ON/OFF**  
220 + 240 Vac / 70W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2172-WW	9450 lm	6188 lm	3000K	ON/OFF
PNL2172-NW	9800 lm	6257 lm	4000K	ON/OFF



**THOR LED 60x120 1-10V DIM.**  
220 + 240 Vac / 70W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLD2172-WW	9450 lm	6188 lm	3000K	1-10V
PNLD2172-NW	9800 lm	6257 lm	4000K	1-10V



# THOR LED

## 30x60



Bianco / White  
standard ☐

Thor LED è un pannello 30x60 con alimentatore incluso, facilmente installabile in controsoffitti. Profilo in alluminio, i LED di ultima generazione utilizzati hanno permesso di ottenere in pochi millimetri un'alta resa luminosa e un ottimo livello qualitativo della luce tale da poterlo utilizzare al posto delle classiche plafoniere 2x18 con tubi fluorescenti. La sua sorgente LED garantisce un elevato e confortevole effetto visivo. Disponibile con temperatura colore 3000 K e 4000 K. Thor LED è ideale per uffici, negozi, centri commerciali, alberghi, strutture sanitarie e per tutti gli ambienti che necessitano di un'illuminazione omogenea antiabbagliamento e costante nel tempo.

Thor LED is a 30x60 panel with power supply included, easy installation in false ceilings. The latest generation LEDs allow to obtain in a few millimeters a high light output and an excellent quality level of light, Thor can be used to replace place of the classic 2x18 ceiling lamps with fluorescent tubes. Its LED source guarantees a comfortable visual effect, available with color temperature 3000 K and 4000 K, providing a CRI > 80. Thor LED is ideal for offices, shops, shopping malls, hotels, healthcare facilities and for all environments that require uniform glare-free and constant lighting over time.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. APL3060-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 303x603MM



**COD. APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



**COD. CO201-DA**  
DALI PUSH DIMMER



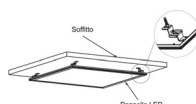
**COD. APL3060-P**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 310x610x55MM



**COD. ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



**COD. CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



**COD. KPNL3012**  
KIT PER FISSAGGIO A PARETE  
SURFACE MOUNTING KIT



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.



**COD. LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE



**COD. APNL0004**  
KIT 4 MOLLE FISSAGGIO A SEMI INCASSO  
(FORO / HOLE 270x570 mm)  
4 FIXING SPRINGS KIT FOR SEMI-RECESSED  
INSTALLATION



KIT EMERGENZA  
EMERGENCY KIT  
**COD. KBATT1236-1 (1 HR)**  
**COD. KBATT1236-2 (2 HR)**  
**COD. KBATT1236 (3 HR)**

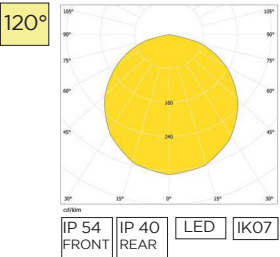


THOR LED 30x60 STANDARD **SERIES**



**THOR LED 30x60 ON/OFF**  
220 + 240 Vac / 25W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2125-WW	3375 lm	2118 lm	3000K	ON/OFF
PNL2125-NW	3500 lm	2231 lm	4000K	ON/OFF



**THOR LED 30x60 DALI / PUSH DIM.**  
220 + 240 Vac / 25W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLDA2125-WW	3375 lm	2118 lm	3000K	DALI / PUSH
PNLDA2125-NW	3500 lm	2231 lm	4000K	DALI / PUSH



# THOR LED

## 30x30

rendiluci



Bianco / White  
standard

Thor LED è un pannello 30x30 con alimentatore incluso, facilmente installabile in controsoffitti. Profilo in alluminio, i LED di ultima generazione utilizzati hanno permesso di ottenere in pochi millimetri un'alta resa luminosa e un ottimo livello qualitativo della luce tale da poterlo utilizzare al posto delle classiche plafoniere con lampade tradizionali. La sua sorgente LED garantisce un elevato e confortevole effetto visivo. Disponibile con temperatura colore 3000 K e 4000 K. Thor LED è ideale per uffici, negozi, centri commerciali, alberghi, strutture sanitarie e per tutti gli ambienti che necessitano di un'illuminazione omogenea antiabbagliamento e costante nel tempo.

Thor LED is a 30x30 panel with power supply included, easy installation in false ceilings. The latest generation LEDs allow to obtain in a few millimeters a high light output and an excellent quality level of light, Thor can be used to replace place of the classic fluorescent ceiling lamps with fluorescent tubes. Its LED source guarantees a comfortable visual effect, available with color temperature 3000 K and 4000 K, providing a CRI > 80. Thor LED is ideal for offices, shops, shopping malls, hotels, healthcare facilities and for all environments that require uniform glare-free and constant lighting over time.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. APL3030-I**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 310x310MM



**COD. APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



**COD. CO201-DA**  
DALI PUSH DIMMER



**COD. APL3030-P**  
CONTROCASSA PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 303x303x55MM



**COD. ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



**COD. CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



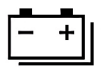
**COD. APNL0004**  
KIT 4 MOLLE FISSAGGIO A SEMI INCASSO  
(FORO / HOLE 270x270 mm)  
4 FIXING SPRINGS KIT FOR SEMI-RECESSED  
INSTALLATION



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.



**COD. LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE



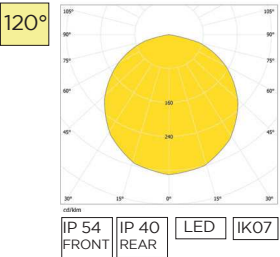
KIT EMERGENZA  
EMERGENCY KIT .  
**COD. KBATT1236-1 (1 HR)**  
**COD. KBATT1236-2 (2 HR)**  
**COD. KBATT1236 (3 HR)**

THOR LED 30x30 STANDARD **SERIES**



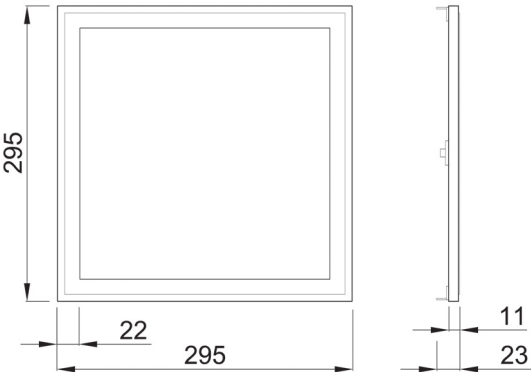
**THOR LED 30x30 ON/OFF**  
220 + 240 Vac / 20W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNL2120-WW	2700 lm	1695 lm	3000K	ON/OFF
PNL2120-NW	2800 lm	1785 lm	4000K	ON/OFF



**THOR LED 30x30 1-10V DIM.**  
220 + 240 Vac / 20W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PNLD2120-WW	2700 lm	1695 lm	3000K	1-10V
PNLD2120-NW	2800 lm	1785 lm	4000K	1-10V



# DT-LED IP65

## 60x60



Bianco / White  
standard ☐

DT-LED è un pannello IP65. La versione standard in appoggio su controsoffitti 60x60 è disponibile on-off, con emergenza integrata, dimmerabile DALI, PUSH e DMX. La versione W+RGB e' dimmerabile in DALI e dimmerabile in DMX. DT-LED è completamente personalizzabile partendo dal colore della struttura, potenza e tipologia di adattamento alle differenti tipologie di controsoffittature. Le caratteristiche del DT-LED sono: durata 50.000h, un'uniformità del 90% sulla superficie illuminata, UGR<19 in tutte le direzioni. Input 220+240Vac (su richiesta anche in versione input 100+127Vac).

DT-LED is an IP65 panel. The standard version on 60x60 false ceilings is available on-off, with integrated emergency, dimmable DALI, PUSH and DMX. The W + RGB version is dimmable in DALI and dimmable in DMX. DT-LED is completely customizable starting from the color of the frame, power and type of adaptation to the different types of false ceilings. The characteristics of the DT-LED are: life 50,000hrs, 90% uniformity on the illuminated surface, UGR <19 in all directions. Input 220 ÷ 240Vac (on request also in version input 100 ÷ 127Vac).

GR 0

50000 hr  
L70B50



CONNESSIONE: CONNETTORI IP67 / CONNECTION: IP67 CONNECTORS  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **CO201-DA**  
DALI PUSH DIMMER



COD. **CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



COD. **LC5003**  
4CH DMX CONTROL  
PER PANNELLI RGBW  
FOR RGBW PANEL



COD. **LC5001**  
1 CH DMX CONTROL  
PER PANNELLI LUCE BIANCA  
FOR WHITE LIGHT PANEL



COD. **KBATT1236**  
PRO-KIT 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-KIT 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-KIT 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT

## ELITE SERIES DT-LED 60x60



### DT-LED 60x60 ON/OFF

220 ÷ 240 Vac / 43W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	emergency
DT5959-WW	4720 lm	3530 lm	3000K	ON/OFF	no
DT5959-NW	4800 lm	3800 lm	4000K	ON/OFF	no
DTE5959E-WW	4720 lm	3530 lm	3000K	ON/OFF	3 hr
DTE5959E-NW	4800 lm	3800 lm	4000K	ON/OFF	3 hr

### DT-LED 60x60 DALI dim.

220 ÷ 240 Vac / 43W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	emergency
DT5959DA-WW	4720 lm	3530 lm	3000K	DALI	no
DT5959DA-NW	4800 lm	3800 lm	4000K	DALI	no

### DT-LED 60x60 PUSH dim.

220 ÷ 240 Vac / 43W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

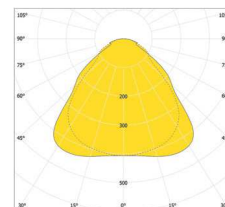
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	emergency
DT5959P-WW	4720 lm	3530 lm	3000K	PUSH	no
DT5959P-NW	4800 lm	3800 lm	4000K	PUSH	no

### DT-LED 60x60 DMX dim.

220 ÷ 240 Vac / 43W / UGR<19 / CRI≥90 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	emergency
DT5959DX-WW	4720 lm	3530 lm	3000K	DMX	no
DT5959DX-NW	4800 lm	3800 lm	4000K	DMX	no

96°



IP65 LED SMD IK07

## ELITE SERIES DT-LED 60x60 RGB+W



### DT-LED 60x60 RGB+W DALI dim.

220 ÷ 240 Vac / 78W / UGR<19 / CRI≥90 (white) / SDCM 3 / Ta -20°...+40°

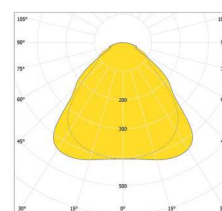
cod.	lm (TC=25°)	lm (output)	col. temp.	mix col.	dim.	emergency
DT5959DA-RGBW	8480 lm	5231 lm	4000K	RGB	DALI	no

### DT-LED 60x60 RGB+W DMX dim.

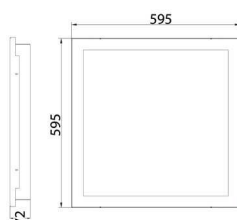
220 ÷ 240 Vac / 78W / UGR<19 / CRI≥90 (white) / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	mix col.	dim.	emergency
DT5959D-RGBW	8480 lm	5231 lm	4000K	RGB	DMX	no

100°



IP65 LED SMD IK07





# AGENA LED

## IP65



rendiluci



Bianco / White  
standard ☐

Agena LED IP65 60X60 cm è un pannello dotato di protezione IP65, facilmente inseribile in controsoffitto dotato di connettore rapido per il collegamento. I LED di ultima generazione utilizzati hanno permesso di ottenere in soli 22 millimetri una resa luminosa e un ottimo livello qualitativo della luce, tale da poterlo utilizzare al posto delle classiche plafoniere 4x18 con tubi fluorescenti. La sua sorgente LED garantisce un confortevole effetto visivo, disponibile con temperatura colore 4000K, garantendo una resa cromatica CRI>80. Agena LED è ideale per uffici, negozi, centri commerciali, alberghi, strutture sanitarie e per tutti gli ambienti che necessitano di un'illuminazione omogenea antiabbagliamento, costante nel tempo e una protezione IP65.

Agena LED IP65 is a 60X60 cm LED panel fitted with internal power supply. It can be easily mounted into ceilings and it is equipped with fast connection without opening the device. The latest generation LED provide the unit with maximum luminous efficiency and excellent quality of the light in only 22 mm thickness. This allows the product to be used in place of traditional 4x18W fixtures fitted with fluorescent tubes. Its LED light source ensures a comfortable visual effect, available with a color temperature of 4000K, providing a CRI>80. Agena LED is ideal for offices, shops, malls, hotels, health care facilities and for all environments that require anti-glare uniform illumination and constant over time and IP65 protection.

GR 0

60000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **APL1200**  
CONTROCASSA A INCASSO  
SLEEVE FOR RECESSED INSTALLATION  
FORO / HOLE 600X600MM



COD. **APNL1236S**  
KIT PER SOSPENSIONE  
HANGING KIT



COD. **CO201-DA**  
DALI PUSH DIMMER



COD. **APL1102-PC**  
CONTROCASSA SMART PER PLAFONE  
SLEEVE FOR CEILING INSTALLATION  
DIM. 603X603X55MM



COD. **ROS12B**  
ROSONE CON CAVO 2 M  
BOX WITH 2 M CABLE



COD. **CO101-D1**  
DALI LUX SENSOR  
& PUSH DIMMER



KIT EMERGENZA  
EMERGENCY KIT  
COD. **KBATT1236-1 (1 HR)**  
COD. **KBATT1236-2 (2 HR)**  
COD. **KBATT1236 (3 HR)**



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.



COD. **LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE

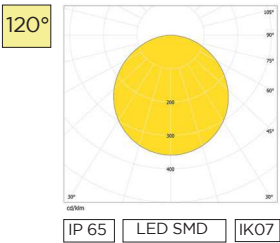


AGENA IP65 60X60 LED STANDARD **SERIES**



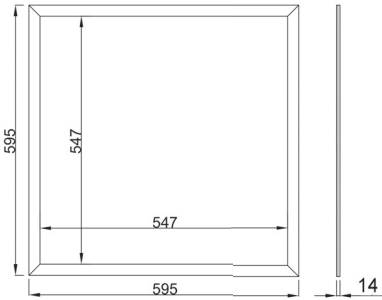
**AGENA IP65 60X60 LED ON/OFF**  
220 + 240 Vac / 40W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	
PNL0141E-NW	5900 lm	3955 lm	4000K	ON/OFF	mm 595x595x22



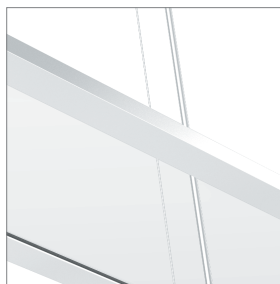
**AGENA IP65 60X60 LED DALI**  
220 + 240 Vac / 40W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	
PNLD0141E-NW	5900 lm	3955 lm	4000K	DALI	mm 595x595x22



# ICE LED PANEL UP & DOWN

rendiluci



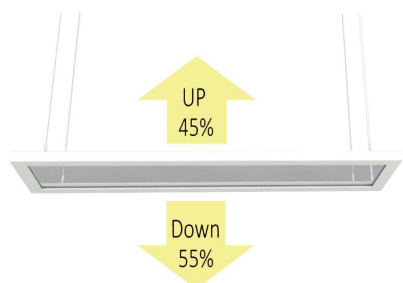
Bianco / White  
standard ☐

Ice LED Up & Down è un pannello a doppia emissione, 55% della luce proiettata verso il basso e il 45% verso l'alto per un'ottima diffusione in tutto l'ambiente creando un'atmosfera confortevole e rilassante. Alimentatore integrato nell'apparecchio. Ideale per uffici, sale riunioni, sale d'aspetto. Nelle versioni 30x120 e 60x30 il KIT di sospensione è incluso.

Ice LED Up & Down is a dual-emission panel, 55% of the light projected downwards and 45% upwards. This allows good light distribution throughout the room, creating a comfortable and relaxing atmosphere. Built-in driver. Ideal for lighting exhibition halls, offices, as well as waiting and meeting rooms. In the 30x120 and 60x30 versions the hanging KIT is included.

GR 0

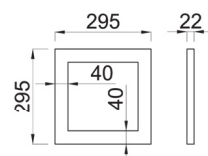
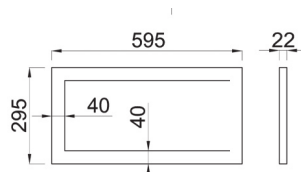
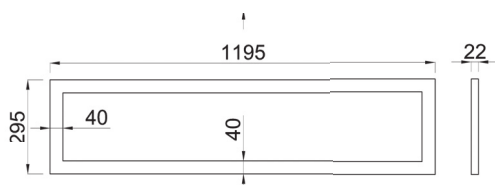
50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **LC1019ZGSAC-HP-SWITCH**  
CONTROLLO ON/OFF  
CONTROL ON/OFF



## ICE LED PANEL UP&DOWN 120x30 SERIES



Kit di sospensione incluso  
Hanging kit included

### ICE LED PANEL UP&DOWN 120x30 ON-OFF

230Vac / 35W / UGR<19 / CRI≥80 / SDCM 5-6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3012-WW	5400 lm	3800 lm	3000K	ON/OFF
IC3012-NW	5600 lm	3900 lm	4000K	ON/OFF

### ICE LED PANEL UP&DOWN 120x30 DALI dim.

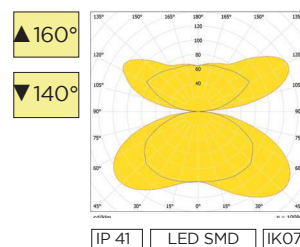
230Vac / 40W / UGR<19 / CRI≥80 / SDCM 5-6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3012D-WW	5400 lm	3800 lm	3000K	DALI / PUSH
IC3012D-NW	5600 lm	3900 lm	4000K	DALI / PUSH

### ICE LED PANEL UP&DOWN 120x30 1-10V dim.

230Vac / 40W / UGR<19 / CRI≥80 / SDCM 5-6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3012V-WW	5400 lm	3800 lm	3000K	1-10V
IC3012V-NW	5600 lm	3900 lm	4000K	1-10V



## ICE LED PANEL UP&DOWN 60x30 SERIES



Kit di sospensione incluso  
Hanging kit included

### ICE LED PANEL UP&DOWN 60x30 ON-OFF

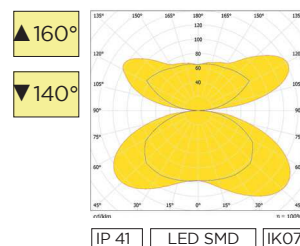
230Vac / 36W / UGR<19 / CRI≥80 / SDCM 5-6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3060-WW	4860 lm	3577 lm	3000K	ON/OFF
IC3060-NW	5040 lm	3609 lm	4000K	ON/OFF

### ICE LED PANEL UP&DOWN 60x30 1-10V DIM.

230Vac / 36W / UGR<19 / CRI≥80 / SDCM 5-6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3060V-WW	4860 lm	3577 lm	3000K	1-10V
IC3060V-NW	5040 lm	3609 lm	4000K	1-10V



## ICE LED PANEL UP&DOWN 30x30

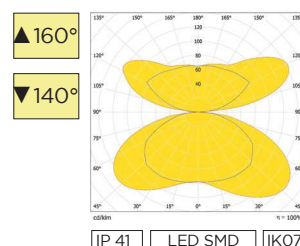


### ICE LED PANEL UP&DOWN 30x30 ON-OFF

230Vac / 15W / UGR<19 / CRI≥80 / SDCM 5-6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3030-WW	2025 lm	1533 lm	3000K	ON/OFF
IC3030-NW	2100 lm	1547 lm	4000K	ON/OFF

Kit di sospensione **non** incluso  
Hanging kit **not** included



# ICE ROUND LED PANEL UP & DOWN



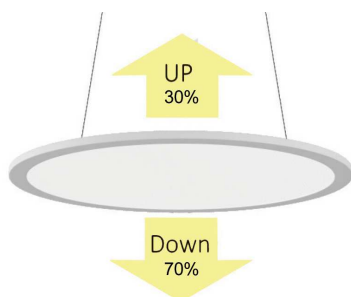
Bianco / White  
standard ☐

Ice Round LED Up & Down è un pannello a doppia emissione con ottica anti abbagliamento: il 70% della luce proiettata verso il basso e il 30% verso l'alto consente una buona diffusione in tutta la stanza, creando un'atmosfera confortevole e rilassante. Driver incluso, UGR  $\leq 19$ , CRI  $\geq 80$ . Ideale per illuminare sale d'attesa, uffici, sale riunione, living room e negozi. KIT di sospensione incluso.

Ice Round LED Up & Down is a panel with double emission with anti-glare optics: 70% of the light projected downwards and 30% upwards allowing a even light distribution all around the room, creating a comfortable and relaxing atmosphere. Driver included, UGR  $\leq 19$ , CRI  $\geq 80$ . Ideal for lighting waiting rooms, offices, meeting rooms, living rooms and stores. Hanging KIT included.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **LP151572**  
ALIMENTATORE / DRIVER  
DIMMER PUSH / ZIGBEE





ICE ROUND LED PANEL UP&DOWN Ø610 **SERIES**



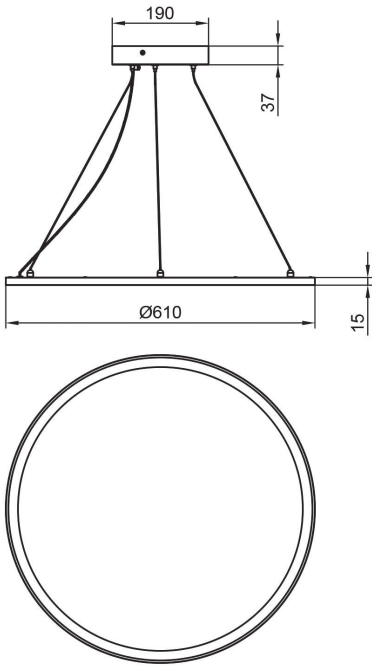
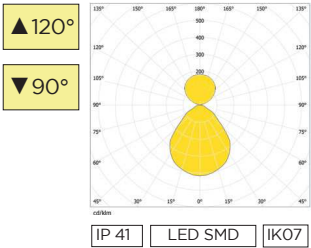
Kit di sospensione incluso  
Hanging kit included

**ICE ROUND Ø610 ON/OFF**  
230Vac / 50W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3650-WW	6100 lm	5515 lm	3000K	ON/OFF
IC3650-NW	6250 lm	5665 lm	4000K	ON/OFF

**ICE ROUND Ø610 DALI / 1-10V / PUSH DIM.**  
230Vac / 50W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
IC3650D-WW	6100 lm	5515 lm	3000K	DALI / 1-10V / PUSH
IC3650D-NW	6250 lm	5665 lm	4000K	DALI / 1-10V / PUSH







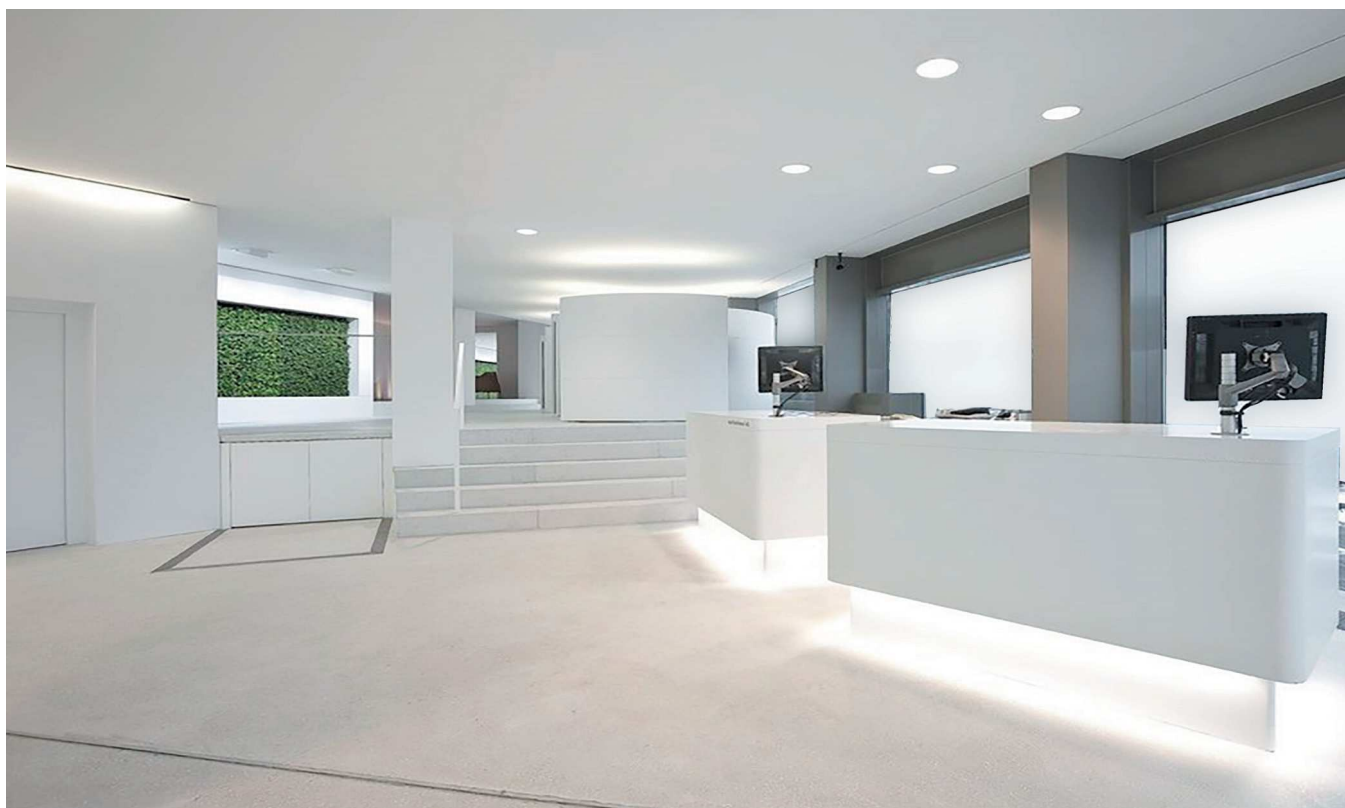
INCASSI A SOFFITTO  
RECESSED DOWNLIGHT

INTERNI / INDOOR

# EXAL LED

## CRI>90 - 35W

rendiluci



Bianco / White  
standard ☐

EXAL CCT LED è un incasso a soffitto ad altissima resa cromatica con ottica antiabbagliamento arretrata rispetto al piano di installazione, CRI>90, UGR<19. Temperatura colore del bianco 3000K/4000K/6000K selezionabile tramite interruttore sul retro del corpo lampada, grazie al sistema di modulazione dei LED integrato. La potenza resta invariata in qualsiasi tonalità lo si faccia funzionare. Idoneo in qualsiasi tipo di applicazione dagli uffici con utilizzo di video terminali, sale riunioni, esposizioni e negozi dove sarà anche possibile cambiare la tonalità della luce a piacere in base alla stagione o al tipo di allestimento del locale. La serie è composta da 3 modelli 35W, 20W e 10W in versione dimmerabile DALI/PUSH oppure ON-OFF.

EXAL CCT LED is a ceiling recessed luminaire with very high color rendering with anti-glare optics set back from the installation surface, CRI>90, UGR<19. White color temperature 3000K/4000K/6000K selectable by the switch on the back of the lamp body, thanks to the integrated LED modulation system. The power remains unchanged in any tone you make it working. Suitable for any type of application from offices with the use of video terminals, meeting rooms, exhibitions and shops where it will also be possible to change the tone of the light according to the season or the type of setting up of the room. The series consists of 3 models 35W, 20W and 10W in DALI/PUSH dimmable or ON-OFF version.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **KBATT1236**  
PRO-Kit 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-Kit 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-Kit 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.

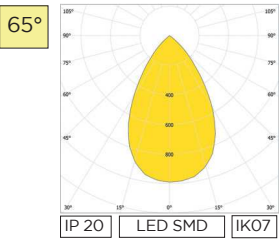


EXAL-LED 35 STANDARD **SERIES**



**EXAL-LED 35 CRI>90 STANDARD ON/OFF**  
220 ÷ 240 Vac / 35W / UGR<19 / CRI≥90 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL2535-CCT	4270 lm	2986 lm	3000K	ON/OFF
	4358 lm	3373 lm	4000K	ON/OFF
	4319 lm	3229 lm	6000K	ON/OFF

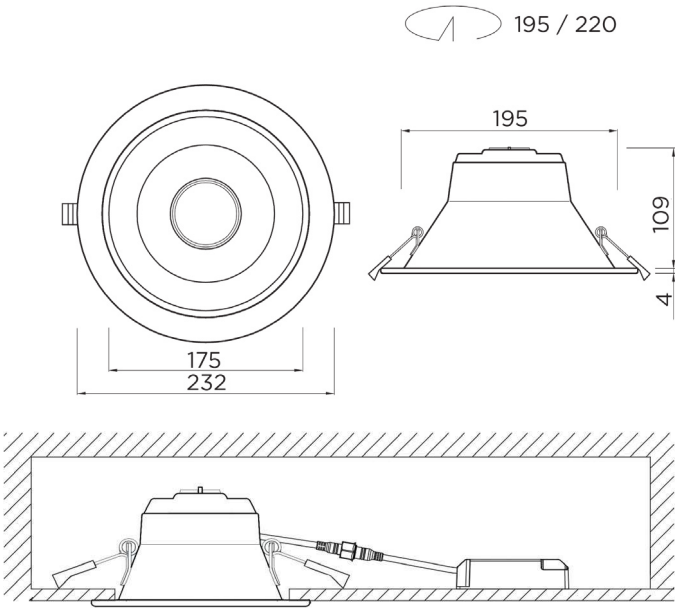
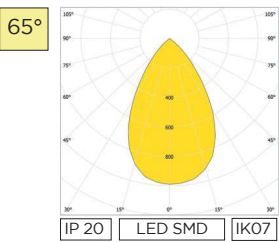


**ELITE SERIES** EXAL-LED 35



**EXAL-LED 35 CRI>90 ELITE DALI / PUSH**  
220 ÷ 240 Vac / 35W / UGR<19 / CRI≥90 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLD2535i-CCT	4270 lm	2986 lm	3000K	DALI / PUSH
	4358 lm	3373 lm	4000K	DALI / PUSH
	4319 lm	3229 lm	6000K	DALI / PUSH



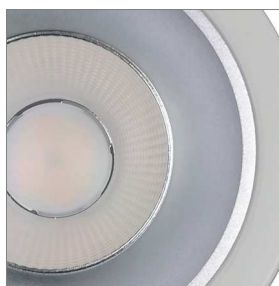


# EXAL LED

## CRI>90 - 20W



rendiluci



Bianco / White  
standard ☐

EXAL CCT LED è un incasso a soffitto ad altissima resa cromatica con ottica antiabbagliamento arretrata rispetto al piano di installazione, CRI>90, UGR<19. Temperatura colore del bianco 3000K/4000K/6000K selezionabile tramite interruttore sul retro del corpo lampada, grazie al sistema di modulazione dei LED integrato. La potenza resta invariata in qualsiasi tonalità lo si faccia funzionare. Idoneo in qualsiasi tipo di applicazione dagli uffici con utilizzo di video terminali, sale riunioni, esposizioni e negozi dove sarà anche possibile cambiare la tonalità della luce a piacere in base alla stagione o al tipo di allestimento del locale. La serie è composta da 3 modelli 35W, 20W e 10W in versione dimmerabile DALI/PUSH oppure ON-OFF.

EXAL CCT LED is a ceiling recessed luminaire with very high color rendering with anti-glare optics set back from the installation surface, CRI>90, UGR<19. White color temperature 3000K/4000K/6000K selectable by the switch on the back of the lamp body, thanks to the integrated LED modulation system. The power remains unchanged in any tone you make it working. Suitable for any type of application from offices with the use of video terminals, meeting rooms, exhibitions and shops where it will also be possible to change the tone of the light according to the season or the type of setting up of the room. The series consists of 3 models 35W, 20W and 10W in DALI/PUSH dimmable or ON-OFF version.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **KBATT1236**  
PRO-Kit 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-Kit 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-Kit 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.

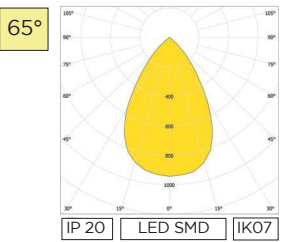


EXAL-LED 20 STANDARD **SERIES**



**EXAL-LED 20 CRI>90 STANDARD ON/OFF**  
220 ÷ 240 Vac / 20W / UGR<19 / CRI≥90 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL2520-CCT	2440 lm	1717 lm	3000K	ON/OFF
	2491 lm	1993 lm	4000K	ON/OFF
	2468 lm	1860 lm	6000K	ON/OFF

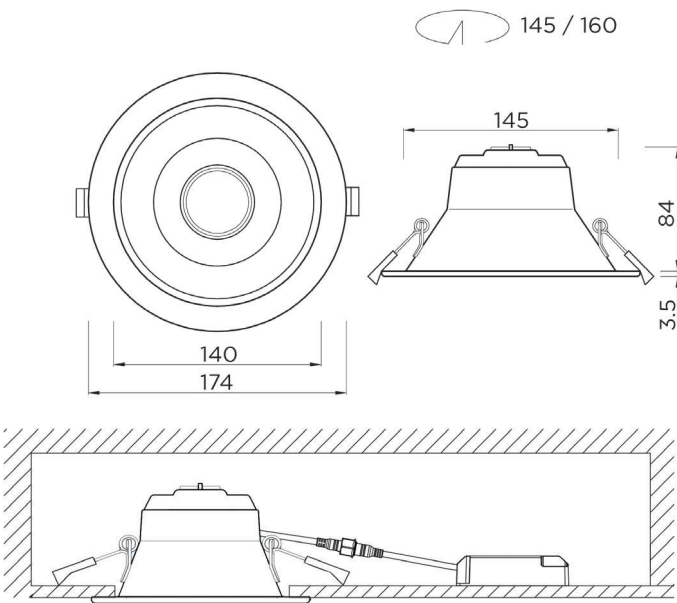
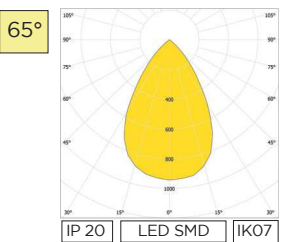


**ELITE SERIES** EXAL-LED 20



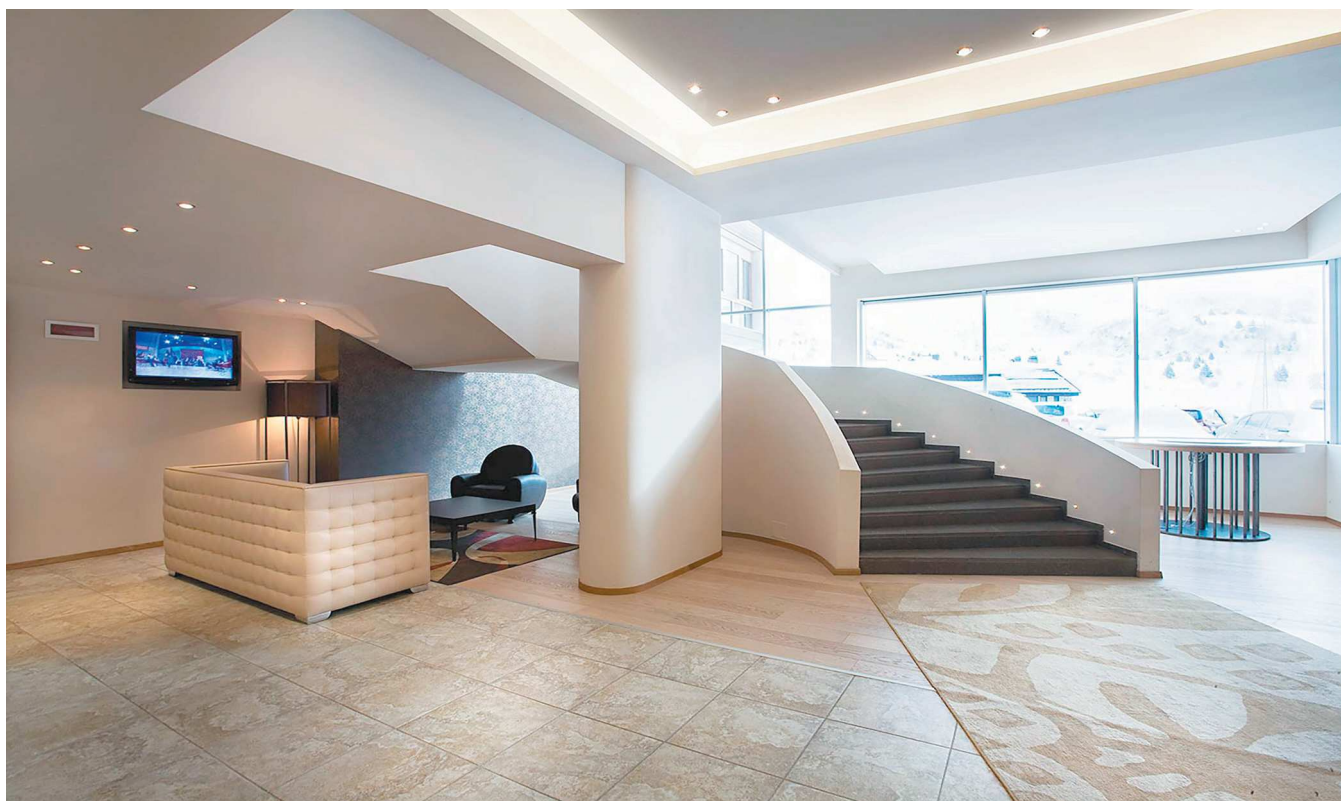
**EXAL-LED 20 CRI>90 ELITE DALI / PUSH**  
220 ÷ 240 Vac / 20W / UGR<19 / CRI≥90 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLD2520i-CCT	2440 lm	1717 lm	3000K	DALI / PUSH
	2491 lm	1993 lm	4000K	DALI / PUSH
	2468 lm	1860 lm	6000K	DALI / PUSH

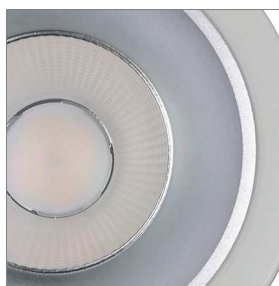


# EXAL LED

## CRI>90 - 10W



rendiluci



Bianco / White  
standard ☐

EXAL CCT LED è un incasso a soffitto ad altissima resa cromatica con ottica antiabbagliamento arretrata rispetto al piano di installazione, CRI>90, UGR<19. Temperatura colore del bianco 3000K/4000K/6000K selezionabile tramite interruttore sul retro del corpo lampada, grazie al sistema di modulazione dei LED integrato. La potenza resta invariata in qualsiasi tonalità lo si faccia funzionare. Idoneo in qualsiasi tipo di applicazione dagli uffici con utilizzo di video terminali, sale riunioni, esposizioni e negozi dove sarà anche possibile cambiare la tonalità della luce a piacere in base alla stagione o al tipo di allestimento del locale. La serie è composta da 3 modelli 35W, 20W e 10W in versione dimmerabile DALI/PUSH oppure ON-OFF.

EXAL CCT LED is a ceiling recessed luminaire with very high color rendering with anti-glare optics set back from the installation surface, CRI>90, UGR<19. White color temperature 3000K/4000K/6000K selectable by the switch on the back of the lamp body, thanks to the integrated LED modulation system. The power remains unchanged in any tone you make it working. Suitable for any type of application from offices with the use of video terminals, meeting rooms, exhibitions and shops where it will also be possible to change the tone of the light according to the season or the type of setting up of the room. The series consists of 3 models 35W, 20W and 10W in DALI/PUSH dimmable or ON-OFF version.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **KBATT1236**  
PRO-Kit 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-Kit 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-Kit 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



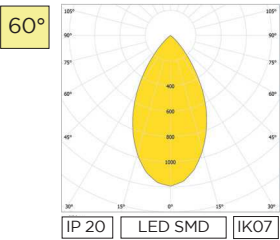
COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.  
 certified product

EXAL-LED 10 STANDARD **SERIES**



**EXAL-LED 10 CRI>90 STANDARD ON/OFF**  
220 ÷ 240 Vac / 10W / UGR<19 / CRI≥90 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL2510-CCT	1220 lm	884 lm	3000K	ON/OFF
	1246 lm	1010 lm	4000K	ON/OFF
	1234 lm	918 lm	6000K	ON/OFF

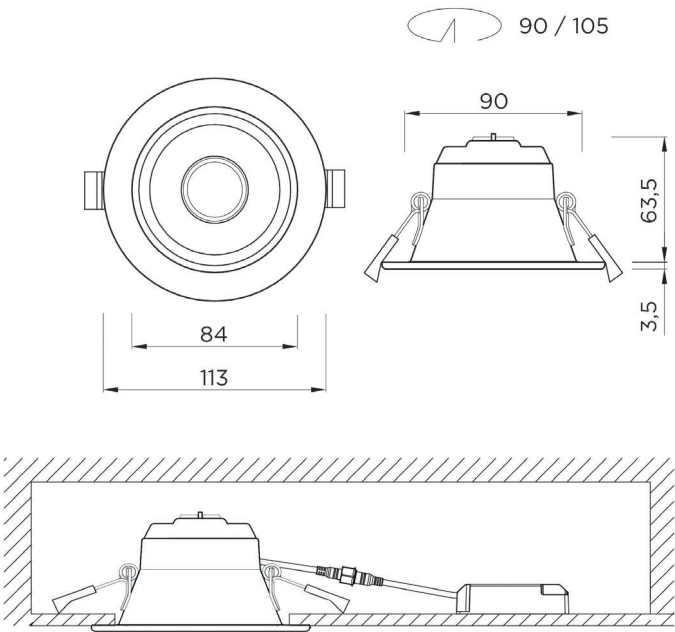
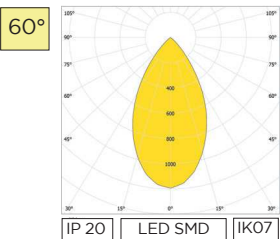


**ELITE SERIES** EXAL-LED 10



**EXAL-LED 10 CRI>90 ELITE DALI / PUSH**  
220 ÷ 240 Vac / 10W / UGR<19 / CRI≥90 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLD2510i-CCT	1220 lm	884 lm	3000K	DALI / PUSH
	1246 lm	1010 lm	4000K	DALI / PUSH
	1234 lm	918 lm	6000K	DALI / PUSH





# CASPER LED

## 20W



rendiluci



riflettore Nero / Black Reflector



cod. **PRC116025**  
Riflettore nero Optional  
Optional Black Reflector  
Available on request

Riflettore bianco standard  
White reflector standard

CASPER LED è un incasso con bordo a scomparsa. Le sue caratteristiche ottiche come fonte luminosa arretrata, UGR<16 e fascio di luce intenso e omogeneo lo rendono ideale per molteplici applicazioni quali abitazioni, hotel, negozi, meeting rooms, show rooms e musei.

Disponibile in versione On-Off e dimmerabile DALI. Gli accessori optional sono: riflettore nero sostituibile al bianco in dotazione, kit di emergenza autonomia da 1, 2 e 3 ore, alimentatore ZigBee (che permette l'utilizzo in impianti Smart Home anche con assistente vocale come Alexa o smartphone), dimmer Push DALI e sensore di presenza / luminosità dimmerabile anche questo tramite pulsane N.A.

CASPER LED is a recessed luminaire with retractable edge. Its optical characteristics as a recessed light source, UGR <16 and an intense and homogeneous light beam, make it ideal for different applications such as in homes, hotels, shops, meeting rooms, show rooms and museums. Available in On-Off and DALI dimmable versions. The optional accessories are: black reflector replaceable with the white one supplied, 1, 2 and 3 hours autonomy emergency kit, ZigBee power supply (which allows the use in Smart Home systems even with voice assistant such as Alexa or smartphone), Push DALI dimmer and presence / brightness sensor which can also be dimmed using the N.O. button

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **KBATT1236**  
PRO-Kit 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-Kit 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-Kit 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.



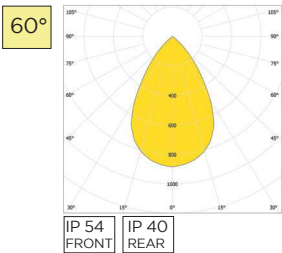


CASPER LED 20 STANDARD **SERIES**



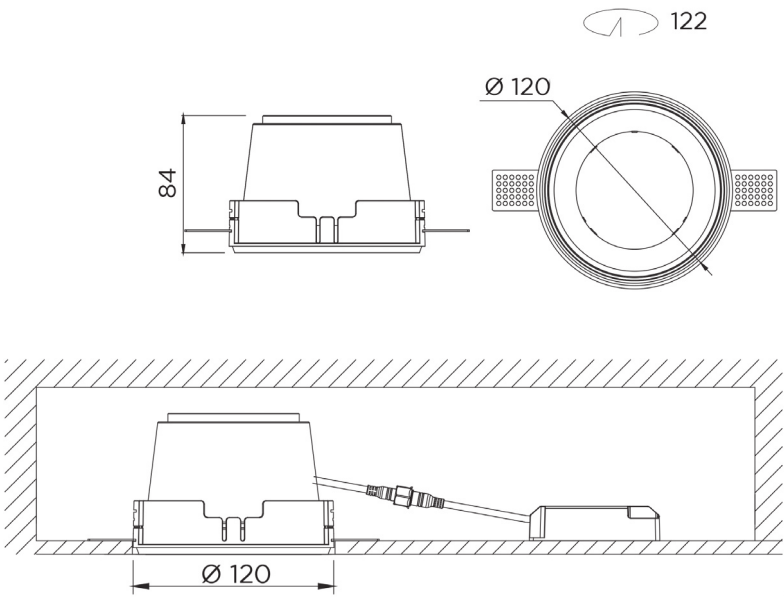
**CASPER LED 20 CRI>90 STANDARD ON/OFF**  
220 ÷ 240 Vac / 20W / UGR<16 / CRI≥80 / SDCM 3 / Ta -20°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL116025-WW	2445 lm	2207 lm	3000K	ON/OFF
DWL116025-NW	2500 lm	2276 lm	4000K	ON/OFF



**CASPER LED 20 CRI>90 STANDARD DALI dim.**  
220 ÷ 240 Vac / 20W / UGR<16 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLD116025-WW	2445 lm	2207 lm	3000K	DALI/PUSH
DWLD116025-NW	2500 lm	2276 lm	4000K	DALI/PUSH



# CASPER LED

## 8W



rendiluci



riflettore Nero / Black Reflector

cod. **PRC113810**

Riflettore nero Optional  
Optional Black Reflector  
Available on request



Riflettore bianco standard  
White reflector standard

CASPER LED è un incasso con bordo a scomparsa. Le sue caratteristiche ottiche come fonte luminosa arretrata, UGR<16 e fascio di luce intenso e omogeneo lo rendono ideale per molteplici applicazioni quali abitazioni, hotel, negozi, meeting rooms, show rooms e musei.

Disponibile in versione On-Off e dimmerabile DALI. Gli accessori optional sono: riflettore nero sostituibile al bianco in dotazione, kit di emergenza autonomia da 1, 2 e 3 ore, alimentatore ZigBee (che permette l'utilizzo in impianti Smart Home anche con assistente vocale come Alexa o smartphone), dimmer Push DALI e sensore di presenza / luminosità dimmerabile anche questo tramite pulsane N.A.

CASPER LED is a recessed luminaire with retractable edge. Its optical characteristics as a recessed light source, UGR <16 and an intense and homogeneous light beam, make it ideal for different applications such as in homes, hotels, shops, meeting rooms, show rooms and museums. Available in On-Off and DALI dimmable versions. The optional accessories are: black reflector replaceable with the white one supplied, 1, 2 and 3 hours autonomy emergency kit, ZigBee power supply (which allows the use in Smart Home systems even with voice assistant such as Alexa or smartphone), Push DALI dimmer and presence / brightness sensor which can also be dimmed using the N.O. button

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **KBATT1236**  
PRO-Kit 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-Kit 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-Kit 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.

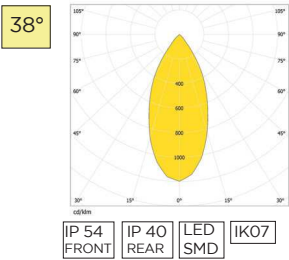


CASPER LED 10 STANDARD **SERIES**



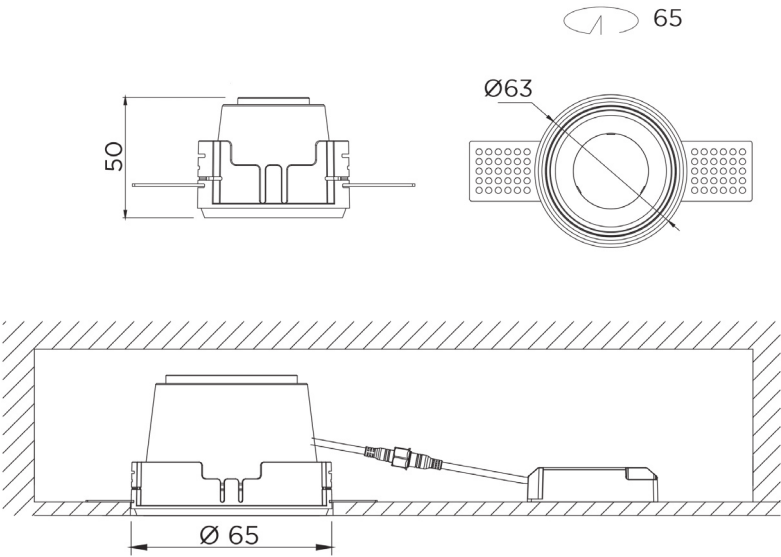
**CASPER LED 10 CRI>90 STANDARD ON/OFF**  
220 ÷ 240 Vac / 8W / UGR<16 / CRI≥80 / SDCM 3 / Ta -20°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL113810-WW	1220 lm	924 lm	3000K	ON/OFF
DWL113810-NW	1250 lm	953 lm	4000K	ON/OFF



**CASPER LED 10 CRI>90 STANDARD DALI dim.**  
220 ÷ 240 Vac / 8W / UGR<16 / CRI≥90 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLD113810-WW	1220 lm	924 lm	3000K	DALI/PUSH
DWLD113810-NW	1250 lm	953 lm	4000K	DALI/PUSH



# WIZARD-2 LED

## TRIMLESS SERIES



rendiluci



Bianco / White  
standard ☐

Incasso LED quadrato per illuminazione generale e d'accento con cornice a scomparsa. La finitura del riflettore è liscia e verniciata. Temperature di colore disponibili: 3000K, 4000K. Tutte le versioni hanno una resa cromatica elevata per garantire una confortevole percezione dei colori. Angolo di apertura 50°.

Trimless square LED downlight for general and accent lighting. Smooth and white painted reflector. Color temperature available: 3000K, 4000K. All versions have a high color rendering to ensure a comfortable color perception. Beam angle 50°

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. KBATT1236**  
**PRO-Kit 3**  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



**COD. KBATT1236-1**  
**PRO-Kit 1**  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



**COD. KBATT1236-2**  
**SMART-Kit 2**  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



**COD. LP5019ZG-50CC**  
**ALIMENTATORE / DRIVER**  
**ZIGBEE DIM.**

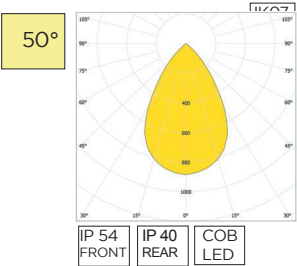


WIZARD-2 LED 20W STANDARD



**WIZARD-2 LED 20W - 50°**  
230Vac / 20W / UGR<16 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL62050-WW	2600 lm	1925 lm	3000K	ON/OFF
DWL62050-NW	2500 lm	2070 lm	4000K	ON/OFF

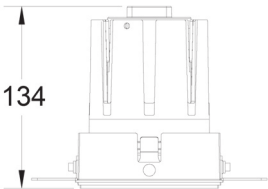
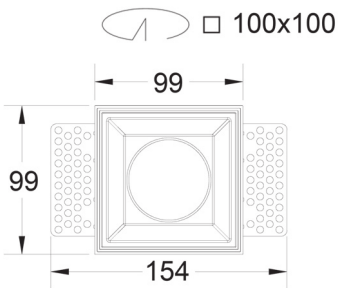
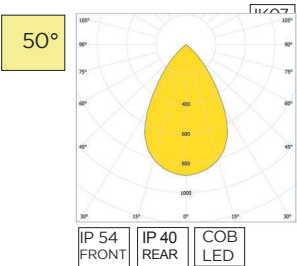


**ELITE DALI** WIZARD-2 LED 20W DALI Dim



**WIZARD-2 LED 20W - 50°**  
230Vac / 20W / UGR<16 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLD62050i-WW	2600 lm	1925 lm	3000K	DALI / PUSH
DWLD62050i-NW	2500 lm	2070 lm	4000K	DALI / PUSH





# PAVO LED

## 30W



XarenaLuce



Bianco / White  
standard ☐

Proiettore da incasso con tecnologia COB LED e riflettore ad alta resa luminosa. Il prodotto ha la possibilità di orientare il fascio luminoso facendo fuoriuscire la testa fino a 60° dal livello del soffitto. Questo lo rende adatto a molteplici installazioni, come show room, musei, hotel, cliniche, corridoi e negozi. La versione Elite di Pavo LED, come tutta la serie Elite, è prodotto in Italia e contiene componentistica premium quali alimentatori italiani con tecnologia ripple-free e una persistenza della temperatura colore con classificazione MacAdam elevata.

Recessed adjustable down-light with COB technology with high efficiency. The product have the possibility to adjust the light beam up to 60° from the ceiling surface. This makes the unit ideal for many installations, such as exhibitions, museums, hotels, clinics, corridors and shops. The Elite version of Pavo LED, like all the products of the Elite series is made in Italy and contains premium components such as Italian-made power supply featuring ripple-free technology and color temperature persistence with high MacAdam classification.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



COD. **KBATT1236**  
PRO-Kit 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



COD. **KBATT1236-1**  
PRO-Kit 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



COD. **KBATT1236-2**  
SMART-Kit 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



COD. **LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.

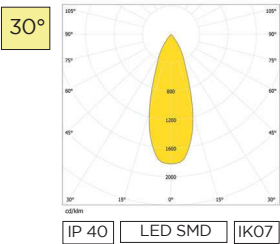


PAVO LED STANDARD **SERIES**



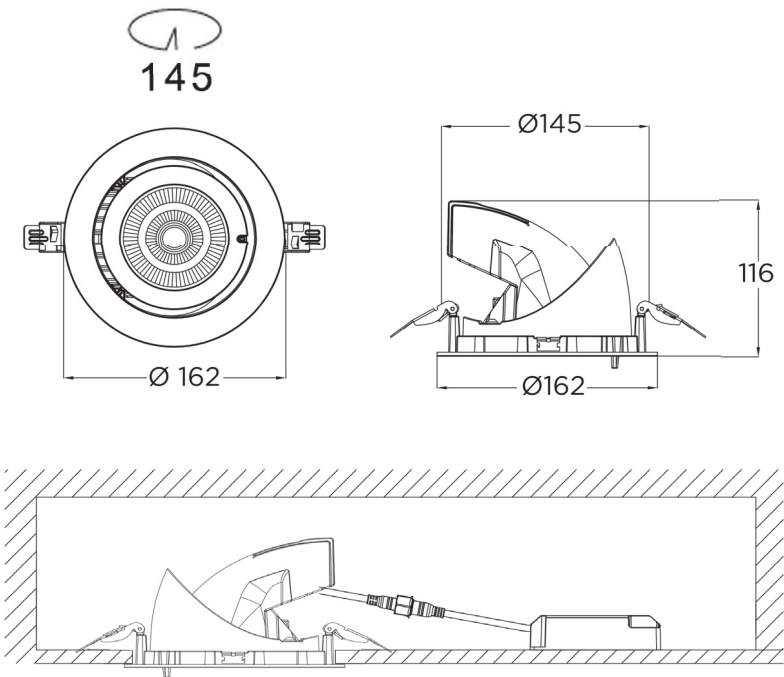
**PAVO LED ON/OFF**  
100 ÷ 240 Vac / 30W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLO330-WW	3450 lm	2280 lm	3000K	ON/OFF
DWLO330-NW	3600 lm	2320 lm	4000K	ON/OFF



**PAVO LED DALI / PUSH DIM.**  
100 ÷ 240 Vac / 30W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWLDA0330-WW	3450 lm	2280 lm	3000K	DALI / PUSH
DWLDA0330-NW	3600 lm	2320 lm	4000K	DALI / PUSH



# ALRAI LED SERIES

Arenaluci



Bianco / White  
standard ☐

ALRAI e' orientabile in tutte le direzioni. Nel formato standard la cornice e' bianca, a richiesta grigia. Il sistema di fissaggio permette l'installazione in soffitti di diversi spessori che vanno da 5 fino a 25 mm. Ideale per l'illuminazione di negozi, centri commerciali, abitazioni ed uffici. La versione Elite come tutta la serie Elite è prodotto in Italia e contiene componentistica premium quali alimentatori Italiani con tecnologia ripple-free e una persistenza della temperatura colore con classificazione MacAdam elevata.

ALRAI is a LED recessed ceiling luminaire adjustable in all directions. The frame is made of white die-cast aluminum and upon request also available in gray. The fastening system allows installation in ceilings with different thicknesses from 5 to 25 mm. This unit is ideal for installation in retail shops, shopping centers, residential environments and offices. The Elite version of Alrai as well as the whole Elite series, is produced in Italy and contains premium components such as Italian made power supplies with ripple-free technology and a persistence of color temperature with high MacAdam classification.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**COD. KBATT1236**  
PRO-KIT 3  
KIT EMERGENZA 3H  
3HR EMERGENCY KIT



**COD. KBATT1236-1**  
PRO-KIT 1  
KIT EMERGENZA 1H  
1HR EMERGENCY KIT



**COD. KBATT1236-2**  
SMART-KIT 2  
KIT EMERGENZA 2H  
2HR EMERGENCY KIT



**COD. LP5019ZG-50CC**  
ALIMENTATORE / DRIVER  
ZIGBEE DIM.

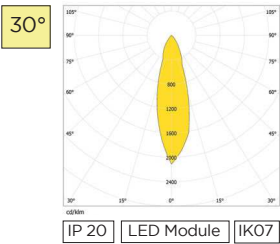


ALRAI LED STANDARD **SERIES**



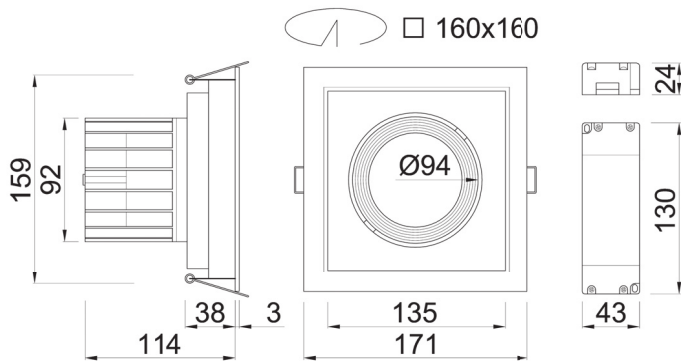
**ALRAI LED ON/OFF**  
230 Vac / 35W / UGR<19 / CRI≥90 / SDCM 3 / Ta -25°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim..
DWL9235-WW	4725 lm	1930 lm	3000K	ON/OFF
DWL9235-NW	4900 lm	2150 lm	4000K	ON/OFF



**ALRAI LED DALI / PUSH DIM.**  
230 Vac / 35W / UGR<19 / CRI≥90 / SDCM 3 / Ta -25°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim..
DWLDA9235-WW	4725 lm	1930 lm	3000K	DALI / PUSH
DWLDA9235-NW	4900 lm	2150 lm	4000K	DALI / PUSH





# PLAFONIERA A SCOMPARSA IN GESSO GYPSUM RECESSED **CEILING LIGHT**



Xarenaluci



Bianco neutro verniciabile  
Natural white body paintable ☐

Plafoniera da incasso a scomparsa in gesso verniciabile, adatta per ospitare lampade modello MR16 sia con attacco GU10 che GU5.3. Il fissaggio è facilitato grazie alle ali di rete metallica integrate nel corpo.

Recessed ceiling lights in paintable gypsum, suitable for MR16 lamps with GU10 or GU5.3 socket. Easy installation thanks to the metal mesh wings integrated in the fixture body.



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO GESSO / GYPSUM BODY



COD. **PLI001**  
PORTA LAMPADA GU10  
GU10 LAMP HOLDER



COD. **LL1208-WW**  
3000K - GU10  
COD. **LL1208-NW**  
4000K - GU10

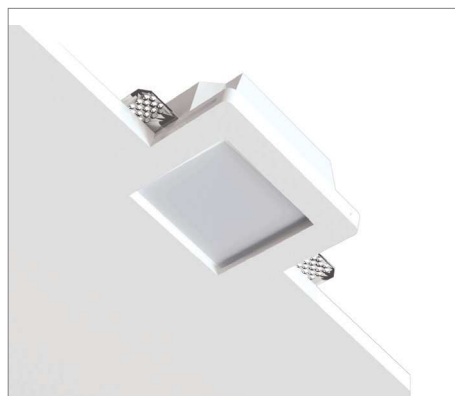


COD. **LL1207-WW**  
3000K - GU10  
COD. **LL1207-NW**  
4000K - GU10



COD. **LL1209-WW**  
3000K - GU5.3  
COD. **LL1209-NW**  
4000K - GU5.3



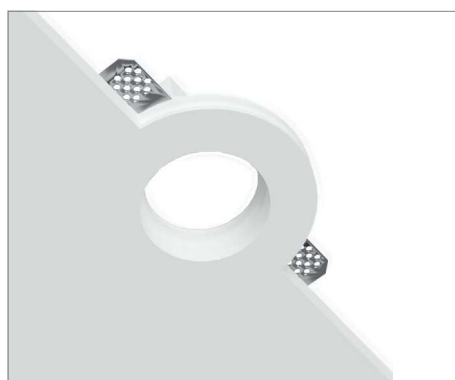
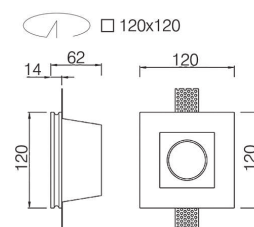


PER LAMPADA MR16 (NON INCLUSA) / FOR MR16 LAMP (NOT INCLUDED)

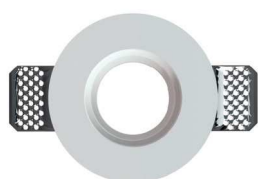


**PLAFONIERA IN GESSO A SCOMPARSA CON VETRO**  
**GYPSUM RECESSED CEILING LIGHT WITH GLASS**

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	base
PL2504-P	-	-	-	-	GU5.3

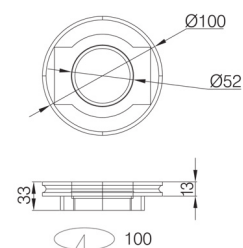


PER LAMPADA MR16 (NON INCLUSA) / FOR MR16 LAMP (NOT INCLUDED)



**PLAFONIERA IN GESSO A SCOMPARSA SENZA VETRO**  
**GYPSUM RECESSED CEILING LIGHT WITHOUT GLASS**

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.	base
PL1501	-	-	-	-	GU5.3



# POLARIS-i LED

## INCASSO/RECESSED



Bianco / White  
standard ☐

Polaris CCT LED è una SERIE di incassi ultrasottili disponibile in forma quadrata e tonda. Lo schermo anti abbagliamento consente l'installazione anche in uffici o ambienti con video terminali. Per mezzo del microinterruttore integrato sul retro del driver è possibile selezionare la temperatura colore della luce emessa in 3 opzioni: 3000K, 4000K e 5000K. Ideale quindi per applicazioni in negozi, corridoi, cliniche, uffici e ambienti domestici.

La versione RGB funziona a tensione continua di 24Vdc, controllabile con tutte le elettroniche e alimentatori della serie Arena Luci come telecomandi radio, sistema ZigBee, dimmer DALI, DMX, 1-10V e pulsante.

Polaris CCT LED is a SERIES of ultra-slim recessed luminaires available in square and round shapes. The anti-glare diffuser allows installation in offices or environments with video terminals. Using the integrated microswitch on the back of the driver it is possible to select the color temperature in 3 different options: 3000K, 4000K and 5000K. Therefore it is ideal for lighting applications like shops, halls, clinics, offices and home environments.

The RGB version works at 24Vdc DC voltage, controllable with all the Arena Luci electronic - systems and power supplies such as radio remote controls, ZigBee system, DALI dimmer, DMX, 1-10V and button.

GR 0

50000 hr  
L70B50



Micro selettore  
3000K- 4000K- 5000K



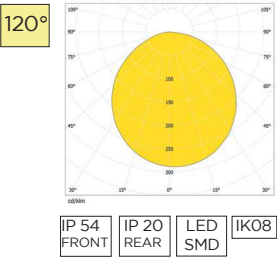
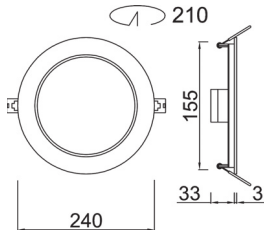
POLARIS-I LED CCT - DOWNLIGHT INCASSO



POLARIS-I CCT - 20W

100 ÷ 240Vac / 20W / UGR<19 / CRI≥80 / SDCM 6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	CCT selectable	dim.
DWL0220T-CCT	1600 lm	1680 lm	3000K /4000K/5000K	ON/OFF



IP 54 FRONT IP 20 REAR LED SMD IK08

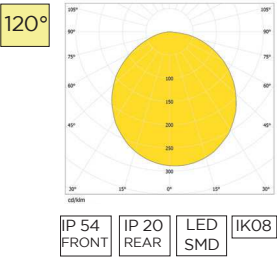
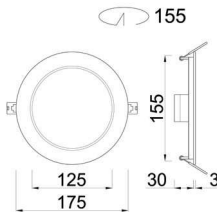
POLARIS-I LED CCT - DOWNLIGHT INCASSO



POLARIS-I CCT - TONDO 7

100 ÷ 240Vac / 16W / UGR<19 / CRI≥80 / SDCM 6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	CCT selectable	dim.
DWL0215T-CCT	1240 lm	1330 lm	3000K /4000K/5000K	ON/OFF



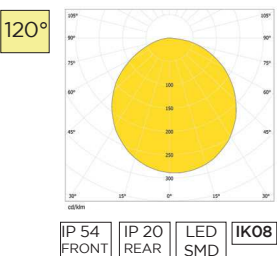
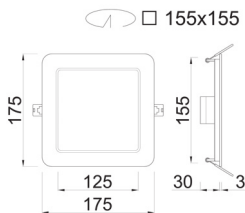
IP 54 FRONT IP 20 REAR LED SMD IK08



POLARIS-I CCT - QUADRATO 7

100 ÷ 240Vac / 16W / UGR<19 / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	CCT selectable	dim.
DWL0215Q-CCT	2240 lm	1330 lm	3000K /4000K/5000K	ON/OFF



IP 54 FRONT IP 20 REAR LED SMD IK08

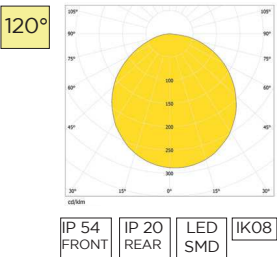
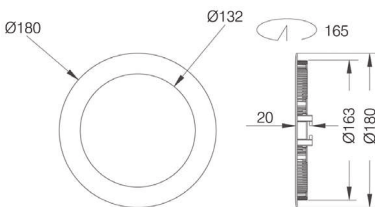
INCASSO LED RGB DIMMERABILE



INCASSO LED RGB

24Vdc / 12W / UGR<19 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.
PNL1810-RGB	1440 lm	580 lm	RGB Full Color



IP 54 FRONT IP 20 REAR LED SMD IK08

# SPARK LED 1,2W INCASSO/RECESSED

Arenaluci



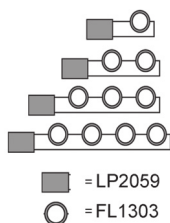
Silver  
standard

Mini incasso LED dimmerabile, 350mA - 1.2 watt con ottica 50°.  
Questo incasso lavora con gli alimentatori in Corrente Costante (C.C.) quindi il suo collegamento multiplo sullo stesso alimentatore solo in modalità serie.  
Ideale per piccole vetrine, cieli stellati di una certa entità e illuminazioni decorative.

Mini recessed LED dimmable, 350mA - 1.2 W with 50° optics.  
This recessed fixture works with constant voltage (CC) power supplies so its multiple connection on the same power supply will be done in series mode.  
Ideal for small shop windows, starry skies and decorative lighting.

GR 0

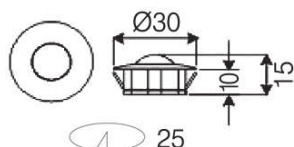
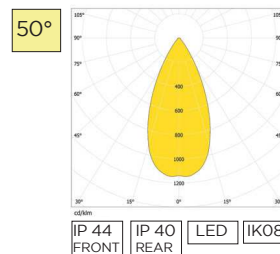
50000 hr  
L70B50



## LED DA INCASSO 1,2W 50°

C.C. 350 mA / 1,2W / UGR<19 / CRI≥85 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
FL1303-WW	138 lm	110 lm	3200K	ON/OFF
FL1303-NW	144 lm	115 lm	4000K	ON/OFF
FL1303-W	144 lm	115 lm	6000K	ON/OFF





# MICRO LED DA INCASSO RECESSED MICRO LED



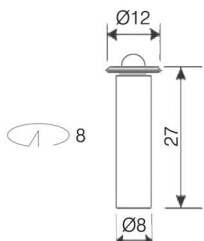
Arretrabili



IP 67 DIP LED IK07

Modulo LED tondo da incasso con fascio di luce direzionale e ottica fissa a 30°. Disponibile in due temperature colore.

Mini round LED module for recessed installations with directional light beam and 30° fixed optic. Available in 2 different colour temperatures.



## MODULO LED DA INCASSO 30°

12 Vdc / 0,2W / CRI≥80 / Ta -10°...+40°

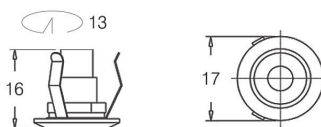
cod.	lm (TC=25°)	col. temp.	dim.
MOD1580-WW	19 lm	3200K	√*
MOD1580-W	20 lm	5500K	√*



IP 44 DIP LED IK07

Mini modulo LED tondo da incasso con fascio di luce direzionale e ottica fissa a 20°. Disponibile in due temperature colore. L'installazione può essere effettuata tramite vite o con molle in acciaio integrate nel corpo.

Mini round LED module for recessed installations with directional light beam and 30° fixed optic. Available in 2 different colour temperatures. Easy installation thanks to the threaded locknut and steel springs integrated into the downlight.



## MODULO LED DA INCASSO 20°

12 Vdc / 0,7W / CRI≥80 / Ta -10°...+40°

cod.	lm (TC=25°)	col. temp.	dim.
LS1547-WW	67 lm	3200K	√*
LS1547-W	70 lm	5500K	√*
LS1547-B	70 lm	BLUE	√*

\* dimmerabile come una normale strip LED / dimmable like an LED strip



# MODULO LED IP65

## IP65 LED MODULE



IP 65 3 SMD LED IK08



Bianco / White standard ☐

Modulo composto da tre LED ad alta luminosità con apertura del fascio luminoso di 160° ed una distanza massima tra moduli di 172mm. Le sue caratteristiche meccaniche, ottiche e l'elevata intensità luminosa lo rendono l'ideale per retro illuminazioni. Il biadesivo posto sul retro dei moduli rende più veloce l'installazione. Il massimo dei moduli collegabili con un solo ingresso è di 20 unità, mentre il minimo è di 1 unità.

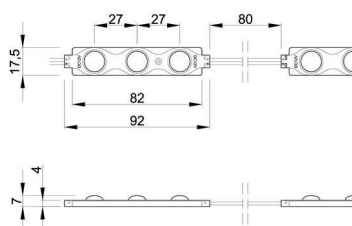
This module consists of three high-brightness LEDs with 160° beam angle and 172 mm max distance between modules. Its mechanical, optical and high light intensity makes it ideal unit for uniform backlight illumination. The double-sided tape on the back of the modules allows faster installation. The maximum number of modules that can be connected with a single input is 20 units, while the minimum is 1 unit.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO PMMA / ALUMINUM BODY-PMMA



### MODULO LED IP65 160°

12 Vdc / 1,9W / CRI≥80 / SDCM 2 / Ta -25°...+65°

cod.*	lm (TC=25°)	lm (output)	col. temp.	dim.
MOD0003-WW	275,5 lm	148 lm	3000K	√***
MOD0003-W	285 lm	154 lm	6000K	√***

\* il codice si riferisce al modulo singolo / Code refers to one single module

\*\* Max 20 unità preconnesse da richiedere in fase d'ordine / Max 20 preconnected units to request when ordering

\*\*\*Dimmerabile come una normale strip LED / Dimmable like an LED strip

A large, stylized outline of the number '0222' in a light gray color. The '0' is a simple oval shape. The first '2' has a curved top and a vertical stem. The second '2' is identical to the first. The third '2' is also identical to the first, but its vertical stem is slightly shorter than the others.

b e s t   w a y   i n   l i g h t i n g





ILLUMINATORI A PARETE E SOFFITTO  
SURFACE MOUNTING LIGHT

INTERNI / INDOOR

ESTERNI / OUTDOOR

# POLARIS-P LED PARETE/SURFACE



Bianco / White  
standard ☐

Polaris CCT LED è una plafoniera tonda a tecnologia LED. Lo schermo anti abbagliamento consente l'installazione anche in uffici o ambienti con video terminali. Utilizzando il microinterruttore integrato sul retro del driver è possibile selezionare la temperatura del colore della luce emessa in 3 opzioni: 3000K, 4000K e 5000K. Ideale quindi per applicazioni di illuminazione in negozi, corridoi, cliniche, uffici e ambienti domestici. La staffa con molle opzionali permette l'installazione a semi incasso. La versione con sensore di presenza a micro-onde consente l'accensione e lo spegnimento ritardato automatico permettendo alla plafoniera di rimanere accesa in presenza di persone o veicoli per poi spegnersi automaticamente dopo 1/2 minuti in assenza degli stessi.

Polaris CCT LED is a round ceiling lamp with LED technology. The anti-glare screen allows installation in offices or environments with video terminals. With the integrated microswitch on the back of the driver it is possible to select the color temperature of the light emitted in 3 options: 3000K, 4000K and 5000K. Therefore it is ideal for lighting applications in shops, corridors, clinics, offices and home environments. The bracket with springs, supplied optional, allows semi-recessed installation. The version with micro-wave motion sensor allows the automatic 1 / 2 minutes delayed for On-Off function in presence of people or vehicles after 1/2 minutes without them.

GR 0

50000 hr  
L70B50





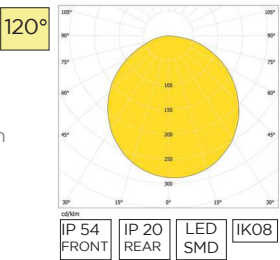
POLARIS-P LED CCT - 12W



POLARIS-P CCT - 12

100 ÷ 240 Vac / 12W / UGR<19 / CRI≥80 / SDCM 6 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	CCT selectable	Funzione/Function
PLL0212T-CCT	1680 lm	1200 lm	3000K /4000K/5000K	ON/OFF
PLL0212TS-CCT	1680 lm	1200 lm	3000K /4000K/5000K	MOTION SENSOR



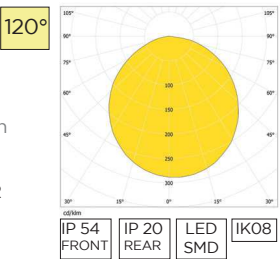
POLARIS-P LED CCT - 24W



POLARIS-P CCT - 24

100 ÷ 240 Vac / 24W / UGR<19 / CRI≥80 / SDCM 6 / Ta -25°...+45°

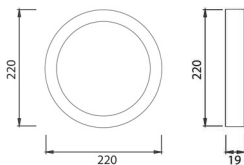
cod.	lm (TC=25°)	lm (output)	CCT selectable	Funzione/Function
PLL0224T-CCT	3360 lm	2400 lm	3000K /4000K/5000K	ON/OFF
PLL0224TS-CCT	3360 lm	2400 lm	3000K /4000K/5000K	MOTION SENSOR



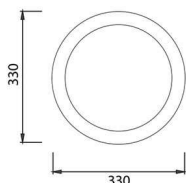
INSTALLAZIONE STANDARD  
STANDARD APPLICATION



INSTALLAZIONE SEMI-INCASSO  
RECESSED APPLICATION



cod. PLL0212T-CCT



cod. PLL0224T-CCT



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY  
MONTAGGIO A PLAFONE / SURFACE MOUNTING



COD. **PRO215-12** (12W)  
STAFFA PER FISSAGGIO  
**SEMI-INCASSO**  
BRACKET WITH SPRINGS FOR  
RECESSED INSTALLATION  
OPTIONAL



COD. **PRO215-24** (24W)  
STAFFA PER FISSAGGIO  
**SEMI-INCASSO**  
BRACKET WITH SPRINGS FOR  
RECESSED INSTALLATION  
OPTIONAL

# CRYSTAL LED SERIES



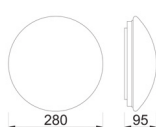
Bianco / White  
standard ☐

Crystal LED è una serie di plafoniere con tecnologia LED che Arena Luci propone in 4 differenti misure e in due tonalità di temperatura colore per soddisfare tutte le esigenze d'installazione. Ideale per zone di passaggio, sopraporta, uffici, abitazioni, vani scala e interni in genere. Corpo in policarbonato con staffa di fissaggio removibile. I modelli 12W e 22W sono anche disponibili con kit d'emergenza integrato o con sensore di movimento a micro-onde integrato. Questo ultimo permette l'accensione e lo spegnimento automatico della plafoniera in presenza di persone o veicoli.

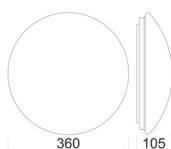
Crystal LED is a series of ceiling light with LED technology that Arena Luci offers in 4 different sizes and in two different color temperature to meet all the installation requirements. Ideal for transit areas, up-doors, offices, houses, stairs and indoor environments in general with, polycarbonate frame with removable fixing bracket. The 12W and 22W models are also available with an integrated emergency kit or with an integrated micro-wave motion sensor. This last one allows the ceiling light to switch on or off in presence of people or vehicles.

GR 0

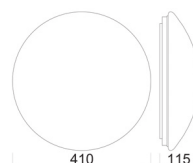
50000 hr  
L70B50



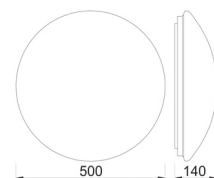
cod. **PLL5012**



cod. **PLL5018**



cod. **PLL5022**



cod. **PLL5040**

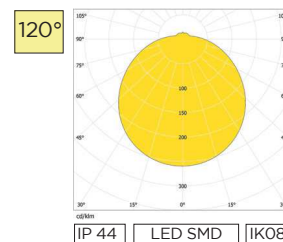
## CRYSTAL LED SERIES

### CRYSTAL 12 LED

230 Vac / 12W / CRI $\geq$ 80 / SDCM 3 / Ta -25°...+40°



cod.	lm (TC=25°)	lm (output)	col. temp.	funzione/function
PLL5012-WW	1368 lm	952 lm	3000K	ON/OFF
PLL5012-NW	1440 lm	1035 lm	4000K	ON/OFF
PLLE5012-WW	1368 lm	952 lm	3000K	EMERGENCY 3h
PLLE5012-NW	1440 lm	1035 lm	4000K	EMERGENCY 3h
PLLS5012-WW	1368 lm	952 lm	3000K	MOTION SENSOR
PLLS5012-NW	1440 lm	1035 lm	4000K	MOTION SENSOR

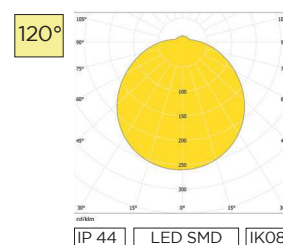


### CRYSTAL 18 LED

230 Vac / 18W / CRI $\geq$ 80 / SDCM 3 / Ta -25°...+40°



cod.	lm (TC=25°)	lm (output)	col. temp.	funzione/function
PLL5018-WW	2055 lm	1410 lm	3000K	ON/OFF
PLL5018-NW	2160 lm	1580 lm	4000K	ON/OFF

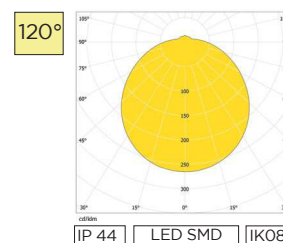


### CRYSTAL 22 LED

230 Vac / 22W / CRI $\geq$ 80 / SDCM 3 / Ta -25°...+40°



cod.	lm (TC=25°)	lm (output)	col. temp.	funzione/function
PLL5022-WW	2510 lm	1790 lm	3000K	ON/OFF
PLL5022-NW	2640 lm	2010 lm	4000K	ON/OFF
PLLE5022-WW	2510 lm	1790 lm	3000K	EMERGENCY 3h
PLLE5022-NW	2640 lm	2010 lm	4000K	EMERGENCY 3h
PLLS5022-WW	2510 lm	1790 lm	3000K	MOTION SENSOR
PLLS5022-NW	2640 lm	2010 lm	4000K	MOTION SENSOR

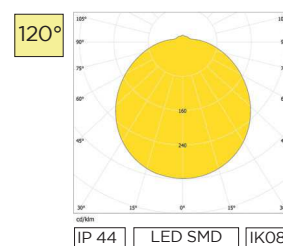


### CRYSTAL 40 LED

230 Vac / 40W / CRI $\geq$ 80 / SDCM 3 / Ta -25°...+40°



cod.	lm (TC=25°)	lm (output)	col. temp.	funzione/function
PLL5040-WW	4560 lm	3900 lm	3000K	ON/OFF
PLL5040-NW	4800 lm	4170 lm	4000K	ON/OFF



# JADE LED

IP65 / CCT

Xtendiluci



Bianco / White  
standard ☐



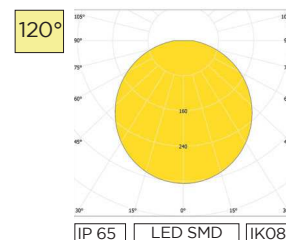
## JADE LED SERIES



### JADE 18 CCT

230 Vac / 18W / CRI $\geq$ 80 / SDCM 3 / Ta -25°...+45°

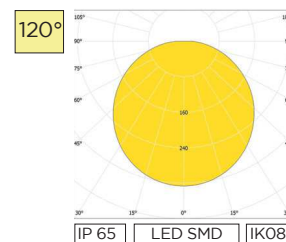
cod.	lm (TC=25°)	lm (output)	col. temp.	funzione/function
PLL5118-CCT	2500 lm	1912 lm	3000K / 4000K / 6000K	CCT SELECTABLE
PLLE5118-NW	2500 lm	1912 lm	4000K	EMERGENCY 1h
PLLS5118-NW	2500 lm	1912 lm	4000K	MOTION SENSOR



### JADE 24 CCT

230 Vac / 24W / CRI $\geq$ 80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	funzione/function
PLL5124-CCT	3300 lm	2466 lm	3000K / 4000K / 6000K	CCT SELECTABLE
PLLE5124-NW	3300 lm	2466 lm	4000K	EMERGENCY 1h
PLLS5124-NW	3300 lm	2466 lm	4000K	MOTION SENSOR

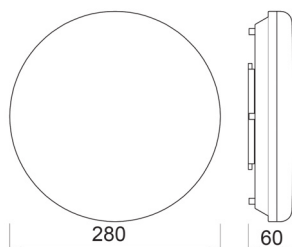


Plafoniera LED stagna IP65 per zone di passaggio, uffici, abitazioni ed esterni in genere. Corpo in ABS, diffusore in policarbonato anabbagliante. Disponibile in due potenze 18W e 24W. la versione on-off permette la selezione della temperatura colore della luce emessa grazie al selettore interno, quindi al momento dell'installazione si potrà scegliere tra 3000K, 4000K e 6000K. Nelle versioni con kit di emergenza integrato e con sensore di presenza a micro-onde la temperatura del colore della luce è invece fissa, 4000K.

Jade LED IP65 is a waterproof ceiling lamp ideal for transit areas, offices, houses and outdoor environments in general. Frame in ABS, anti-glare diffuser in polycarbonate available in two powers 18W and 24W. The on-off version allows the selection of the color temperature thanks to the internal switch is possible to select the color temperature 3000K, 4000K and 6000K. In the versions with integrated emergency kit and with a microwave motion sensor the color temperature is fixed 4000K only.

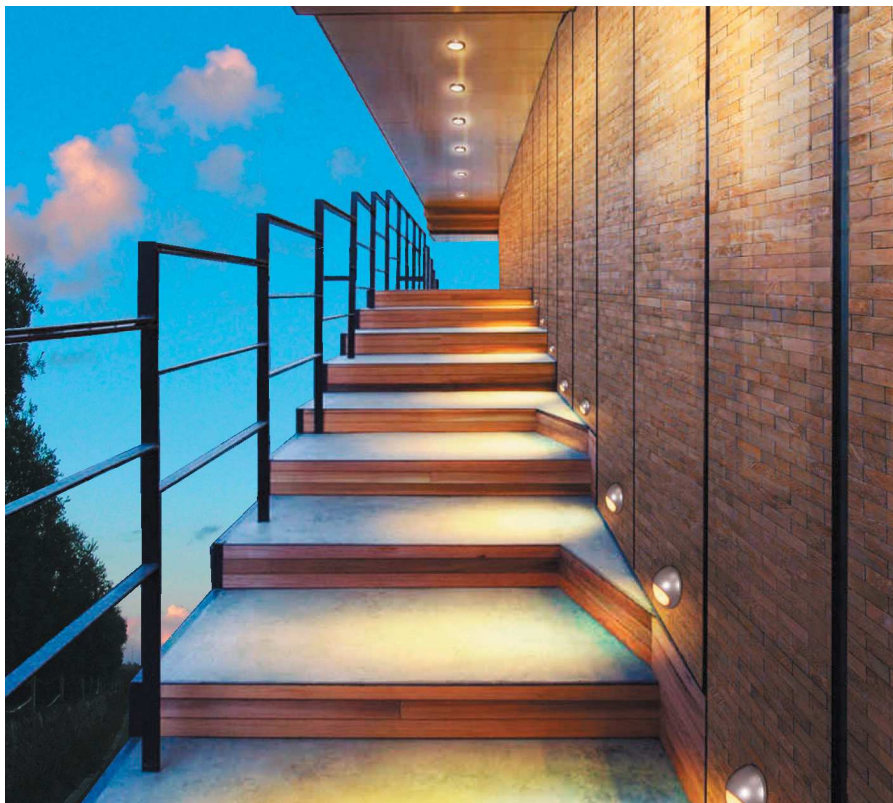
GR 0

50000 hr  
L70B50





# WINK LED IP65 WALL LIGHT



IP 65 CREE LED IK07

arendiuci



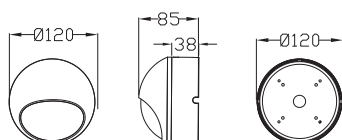
Bianco / White  
RAL9003 ☐

WINK LED è una lampada per installazione a parete, corpo interamente in alluminio pressofuso verniciato a polvere, diffusore in policarbonato da 6mm che garantisce un'elevata resistenza agli urti. Il sistema di fissaggio è dotato di un vano di contenimento per i collegamenti. Il grado di protezione IP65 lo rende ideale per installazioni sia in ambienti esterni che interni. Il flusso luminoso asimmetrico rivolto verso il basso e' conforme alla normativa vigente.

WINK LED is a lamp for surface installation with whole body in powder-coated die-cast aluminum, 6mm polycarbonate diffuser that guarantees high impact resistance. The fixing system is equipped with a containing case for the connections. The IP65 degree of protection makes it ideal for both indoor and outdoor installations. The asymmetrical luminous flux facing downwards complies with the current standards.

GR 0

50000 hr  
L70B50



## WINK LED

220 ÷ 240 Vac / 3,5W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PLL1005-WW	825 lm	125 lm	3000K	ON/OFF
PLL1005-NW	900 lm	120 lm	4000K	ON/OFF

# ALBA LED IP65 WALL LIGHT



IP 65 Cree LED IK08



Xtenduculci

ALBA LED è una lampada per installazione a parete, corpo interamente in alluminio pressofuso verniciato a polvere, diffusore in policarbonato da 6mm che garantisce un'elevata resistenza agli urti. Il sistema di fissaggio è dotato di un vano di contenimento per i collegamenti. Il grado di protezione IP65 lo rende ideale per installazioni sia in ambienti esterni che interni.

Flusso luminoso asimmetrico rivolto verso il basso con inserto lineare decorativo.

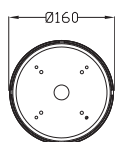
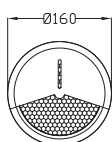
ALBA LED is a lamp for surface installation with whole body in powder-coated die-cast aluminum, 6mm polycarbonate diffuser that guarantees high impact resistance. The fixing system is equipped with a containing case for the connections. The IP65 degree of protection makes it ideal for both indoor and outdoor installations. The asymmetrical luminous flux is facing downwards with a decorative linear insert.



□ Bianco / White  
RAL9003

GR 0

50000 hr  
L70B50



## ALBA

220 ÷ 240 Vac / 3,5W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PLL1006-WW	990 lm	130 lm	3000K	ON/OFF
PLL1006-NW	1025 lm	120 lm	4000K	ON/OFF

# HALA LED IP65

## WALL LIGHT UP & DOWN



IP 65 Cree LED IK07

arenduci



Bianco / White  
RAL9003

HALA LED è un illuminatore IP65 da installare a parete. Disponibile in due diverse versioni: 3000K e 4000K e due aperture per l'effetto up & down a luce diffusa. Realizzati in pressofusione di alluminio verniciato a polvere. Installazione facile e veloce grazie alla loro base che funge da piastra di fissaggio a parete. La fonte luminosa a LED SMD garantisce un'illuminazione omogenea sulla superficie di installazione, driver integrato. La sua protezione contro acqua e polvere IP65 lo rende idoneo per installazioni esterne e anche interne.

HALA LED is an IP65 wall-mounted illuminator. Available in two different versions: 3000K and 4000K and with two openings for the up & down effect for diffused light. Made of powder coated die-cast aluminum. Quick and easy installation thanks to its base which acts as a wall fixing plate. The SMD LED light source guarantees homogeneous illumination on the installation surface with integrated driver. Its IP65 protection against water and dust makes it suitable for outdoor and even indoor installations.

GR 0

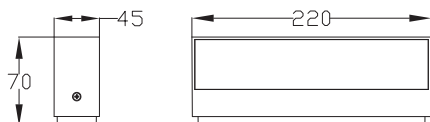
50000 hr  
L70B50



### HALA LED

200 ÷ 240 Vac / 16W / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lumen	col. temp.	dim.
WAL1020-WW	630×2 lm	3000K	ON/OFF
WAL1020-NW	660×2 lm	4000K	ON/OFF





# EGO LED

## WALL LIGHT Up & DOWN



IP 65 CREE LED IK08

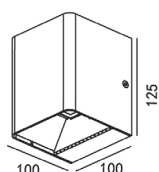
EGO LED IP65 è una lampada per installazione a parete con fasci di luce opposti e regolabili in ampiezza a piacere. Corpo interamente in alluminio verniciato a polvere, diffusore in policarbonato. Elevata resistenza agli urti. Sistema ottico regolabile in entrambi le direzioni. Fissaggio tramite staffa in acciaio. Il grado di protezione IP65 lo rende ideale per installazioni sia in ambienti esterni che interni.

EGO LED IP65 is a lamp for wall installation with opposite light beams and adjustable in width upon request. Body entirely in powder-coated aluminum, polycarbonate diffuser. High impact resistance. Optical system adjustable in both directions. Fixing system by steel bracket. The IP65 degree of protection makes it ideal for indoor and outdoor installations.

Adjustable 0-90°



□ Bianco / White  
RAL9003



### EGO

200 ÷ 240 Vac / 12W / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lumen	col. temp.	dim.
WAL1015-WW	390×2 lm	3000K	ON/OFF
WAL1015-NW	410×2 lm	4000K	ON/OFF



Atenduci

GR 0

50000 hr  
L70B50



# ALMUT LED WALL LIGHT



IP 54 Cree LED IK07



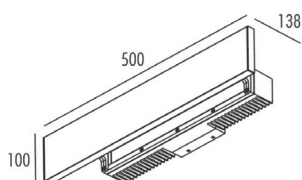
Grigio / Grey  
standard RAL7042

Lampada a parete in alluminio ideale per installazioni sia in ambienti esterni che interni. Il flusso luminoso può essere orientato a piacere tramite il posizionamento del riflettore anteriore.

Aluminum wall lamp is optimal for both outdoor and indoor applications. The luminous flux can be adjusted with the front reflector.

GR 0

50000 hr  
L70B50



## ALMUT LED

200 ÷ 240 Vac / 25W / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL4025-WW	3375 lm	1688 lm	3000K	ON/OFF
WAL4025-NW	3500 lm	1725 lm	4000K	ON/OFF



# ATRIA LED WALL LIGHT



IP 54 Cree LED IK08

Grigio / Grey  
standard RAL7042



Plafoniera a parete sottile ed elegante in alluminio verniciato di grigio. La sua fonte luminosa a LED crea una riflessione sulla superficie d'installazione, con effetto a luce diffusa.

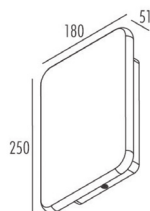
Grey aluminium wall-mounted luminaire, slim and elegant, for a uniform back light reflection on installation surface.

GR 0

50000 hr  
L70B50



Arredoluci



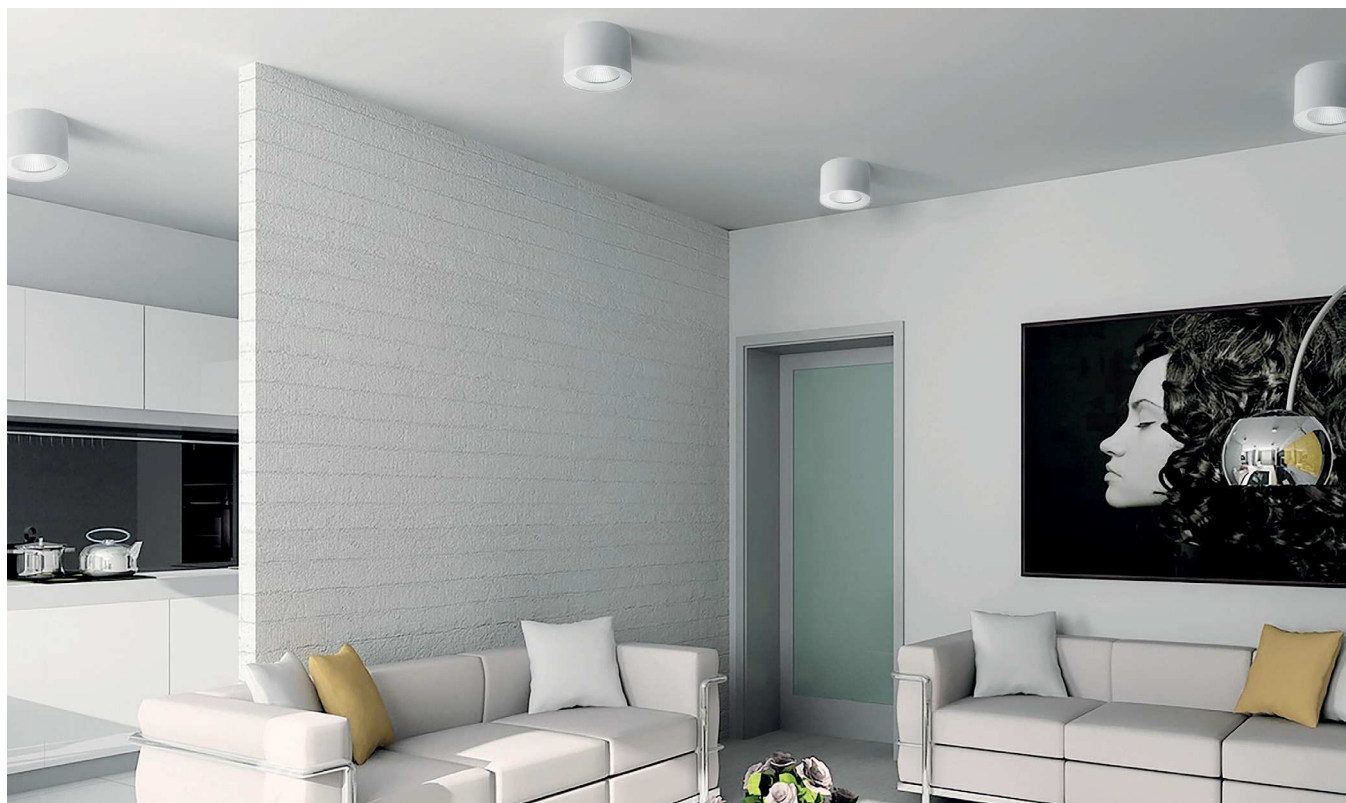
## ATRIA

200 ÷ 240 Vac / 15W / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PLL3015-WW	2020 lm	822 lm	3000K	ON/OFF
PLL3015-NW	2100 lm	850 lm	4000K	ON/OFF

# TUBO LED

## IP40



Bianco / White  
standard RAL9003 ☐



Plafoniera circolare da installazione a superficie o sospensione in alluminio con tecnologia COB LED ad altissima luminosità e riflettore con trattamento ad alta riflessione. Ideale per illuminazione in centri commerciali ma anche in ambienti di home light.

Round aluminium ceiling light for surface and hanging installations with high-brightness COB LED technology, reflector with high-reflection system. Ideal for lighting installation in shopping centers and home environments too.

GR 0

50000 hr  
L70B50



CONNESSIONE: A VITE / CONNECTION: SCREWS CONNECTOR  
CORPO ALLUMINIO / ALUMINIUM BODY  
MONTAGGIO A PLAFONE / SURFACE MOUNTING

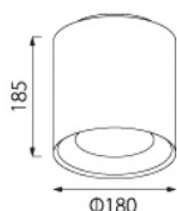
**cod. KBATT1236**  
KIT EMERGENZA 3H  
3H EMERGENCY KIT



**cod. LP127490**  
ALIMENTATORE DIM. DALI  
DIM. DRIVER DALI



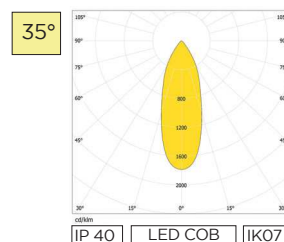
**cod. APNL0001**  
1 CAVI SOSPENSIONE L.4M  
1 HANGING CABLES L.4M



### TUBO LED IP40

230 Vac / 20W / UGR<25 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL0020-WW	2300 lm	1800	3000K	ON/OFF
DWL0020-NW	2400 lm	1950	4000K	ON/OFF



# GRU LED

## IP65



arenduci

Bianco / White  
standard RAL9003



Plafoniera circolare stagna IP65 da installazione a superficie o sospensione in alluminio con tecnologia COB LED e riflettore con trattamento ad alta riflessione. Ideale per illuminazione di pensiline, centri commerciali, parcheggi coperti, magazzini e anche in ambienti home light.

Gru LED IP65 waterproof aluminium circular ceiling light for surface and hanging installations with high-brightness COB LED technology and reflector with high-reflection system. Ideal for lighting shelters, shopping centers, covered parking areas, warehouses and home environments too.

GR 0

50000 hr  
L70B50



CONNESSIONE: A VITE / CONNECTION: SCREWS CONNECTOR

CORPO ALLUMINIO / ALUMINIUM BODY

MONTAGGIO A PLAFONE / SURFACE MOUNTING

**cod. KBATT1236**

KIT EMERGENZA 3H  
3H EMERGENCY KIT



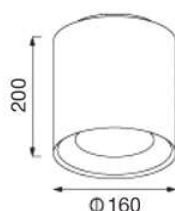
**cod. LP127490**

ALIMENTATORE DIM. DALI  
DIM. DRIVER DALI



**cod. APN0001**

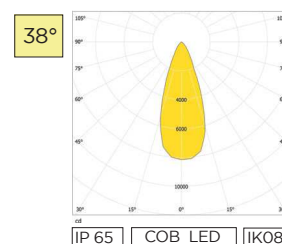
1 CAVI SOSPENSIONE L.4M  
1 HANGING CABLES L.4M



### GRU LED IP65

230 Vac / 35W / UGR<25 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL0035B-WW	4025 lm	3465 lm	3000K	ON/OFF
DWL0035B-NW	4200 lm	3636 lm	4000K	ON/OFF





# CUBO LED

## CEILING LIGHT



arendi luci



20° Adjustable



Nero / Black  
standard RAL7015

Illuminatore per interni ed esterni con corpo di forma quadrata minimalista. Flusso di luce regolabile.

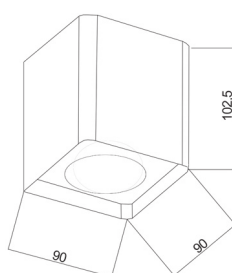
Decorative lighting system for indoor and outdoor applications features with a square and minimalist body design. Light beam adjustable.

GR 0

50000 hr  
L70B50



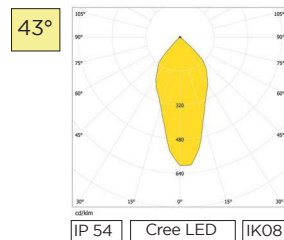
CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY  
MONTAGGIO A PLAFONE / SURFACE MOUNTING



### CUBO LED 43°

200 ÷ 240 Vac / 10W / UGR<19 / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
DWL0010N-WW	1350 lm	755	3000K	ON/OFF
DWL0010N-NW	1400 lm	790	4000K	ON/OFF



# PINTOR LED WALL LIGHT



arenduci

Grigio / Grey  
standard RAL7004



Illuminatore decorativo per interni ed esterni con corpo di forma quadrata e minimalista.  
I quattro fasci LED che fuoriescono dai lati contrapposti possono essere fonte di decorazione per pareti e soffitti.

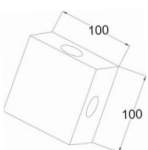
This decorative lighting product for indoor and outdoor applications features with a square and minimalist body design.  
The four light beams that shoot out from each of the 4 sides give a decorative appeal to walls and ceilings.

GR 0

50000 hr  
L70B50



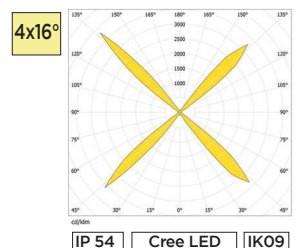
CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



## PINTOR LED

200 ÷ 240 Vac / 5W / CRI≥80 / SDCM 3 / Ta -20°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL0004-WW	675 lm	320 lm	3000K	ON/OFF
WAL0004-NW	700 lm	380 lm	4000K	ON/OFF





# PAINTER LED IP65 WALL LIGHT SERIES



arendiuci



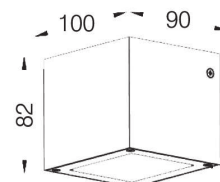
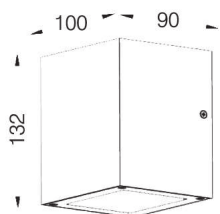
Metallic Silver 877C  
standard

La Serie PAINTER è composta da illuminatori da parete con forma pulita con diversi fasci luminosi: un solo lato con apertura 90°, due lati con apertura simmetrica 90°, due lati con apertura 1° e due lati con un'apertura 90° e una da 1°. Ideale per l'illuminazione architettonica di facciate, colonne e ambienti in applicazioni esterne ed interne.

The PAINTER Series consists of wall luminaires with clean and simple body design, with different beams: single-sided with 90° opening, double-sided with symmetrical 90° opening, double-sided with 1° opening and double-sided with 90° and 1° opening. Ideal as architectural lighting for facades or columns, indoor and outdoor applications.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

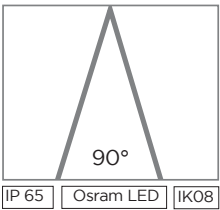
PAINTER LED SERIES ON/OFF



PAINTER LED SERIES 90°

230 Vac / 5W / CRI≥80 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL3005-WW	575 lm	400	3000K	ON/OFF
WAL3005-W	700 lm	430	5700K	ON/OFF



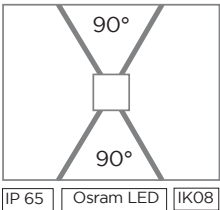
PAINTER LED SERIES ON/OFF



PAINTER LED SERIES 2x90°

230 Vac / 10W / CRI≥80 / SDCM 3 / Ta -15°...+45°

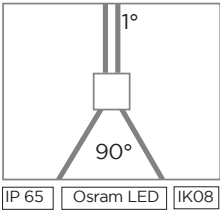
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL3006-WW	2x575 lm	2x400	3000K	ON/OFF
WAL3006-NW	2x665 lm	2x410	4000K	ON/OFF
WAL3006-W	2x700 lm	2x430	5700K	ON/OFF



PAINTER LED SERIES 1° - 90°

230 Vac / 10W / CRI≥80 / SDCM 3 / Ta -15°...+45°

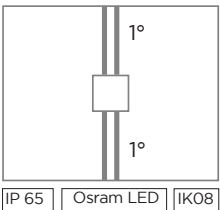
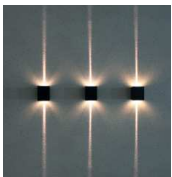
cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL3007-WW	1350 lm	120+400	3000K	ON/OFF
WAL3007-W	1400 lm	120+430	5700K	ON/OFF



PAINTER LED SERIES 2x1°

230 Vac / 10W / CRI≥80 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL3008-WW	1350 lm	2x120	3000K	ON/OFF
WAL3008-W	1400 lm	2x120	5700K	ON/OFF



# MUSA LED

## WALL LIGHT

ELITE SERIES



arealuci



Bianco / White  
RAL9010 standard ☐

Lampada a parete in alluminio dotata di fonte luminosa a LED che risulta completamente invisibile. Nonostante la sua dimensione contenuta sprigiona un fascio di luce verso soffitto e pavimento. Le dimensioni compatte aumentano le possibilità di posizionamento della lampada, sia in ambienti ampi sia in quelli più ridotti. L'estetica elegante e pulita permette l'inserimento della lampada in ambienti molto diversi tra loro, partendo dal più asettico e neutro fino ad arrivare al più esteticamente elaborato. Musa è disponibile solamente nella versione Elite.

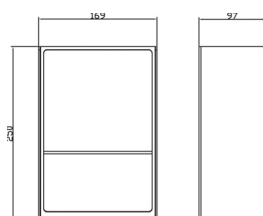
Wall luminaire made of aluminum. The LED light source is completely hidden from view and despite its small size it is able to emit a powerful beam towards the ceiling and the floor. This luminaire's compact size along with its clean and elegant appearance is ideal to be used in a wide variety of places spanning from larger environments to smaller ones. Furthermore it is suitable for both minimalist and richly decorated environments. Musa is available in the Elite version only.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



### MUSA LED ELITE 120°-120°

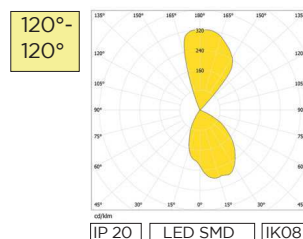
230 Vac / 18W / CRI≥80 / SDCM 3 / Ta -10°...+40°

cod.  
WAL5020-WW

lm (TC=25°)  
1932 lm

col. temp.  
3000K

dim.  
ON/OFF





# LUMINA LED WALL LIGHT

ELITE SERIES



Xtendiluci



Bianco / White  
RAL9010 standard ☐

Lampada a parete in alluminio che grazie alla tecnologia LED emette un ventaglio luminoso simmetrico che illumina sia la parte superiore che inferiore alla lampada stessa. L'estetica si presenta estremamente minimalista e la luce crea un effetto illusorio che fa aleggiare la placca frontale trasmettendo grande leggerezza formale. Lumina è disponibile solamente nella versione Elite.

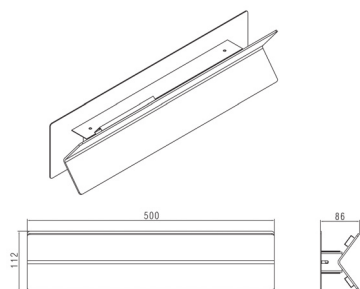
Wall lamp made of aluminium. Thanks to LED technology it generates a symmetrical light that illuminates the areas located both the top and bottom to the luminaire itself. This luminaire is very minimalist and the light creates the illusion that the front plate is hovering thus giving the feeling of lightness. Lumina is available in the Elite version only.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

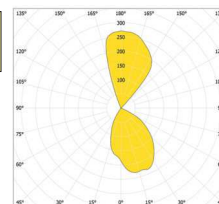


## LUMINA LED ELITE 120°-120°

230 Vac / 30W / CRI≥80 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	col. temp.	dim.
WAL5030-WW	2760 lm	3000K	ON/OFF

120°-  
120°



IP 20 LED SMD IK08







INCASSI A PARETE E PAVIMENTI  
RECESSED WALL & INGROUND LIGHT

INTERNI / INDOOR

ESTERNI / OUTDOOR

# LED DA INCASSO PER SCATOLA 503

## RECESSED LED FOR STANDARD 503 BOX



rendiluci

Grigio / Grey  
standard



Incasso a parete, ideale per applicazione in scatole porta frutti a 3 moduli standard (503). Il fascio di luce asimmetrico anabbagliante lo rende ottimo come segna passo in esterni, giardini, corridoi interni e anche come luce di cortesia in ambienti ospedalieri e alberghieri.

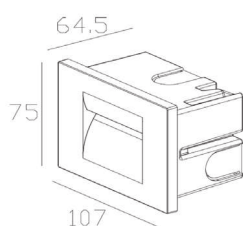
LED recessed wall lighting, ideal for application in 3-modules (503) standard built-in boxes. The asymmetric anti glare light beam makes it suitable for outdoor installations like walkways, gardens, indoor corridors and also as a courtesy light in hospital environments and hotels.

GR 0

50000 hr  
L70B50



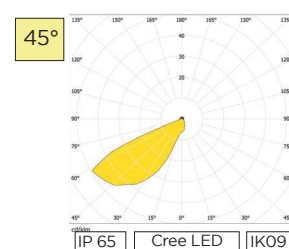
CORPO ALLUMINIO / ALUMINIUM BODY



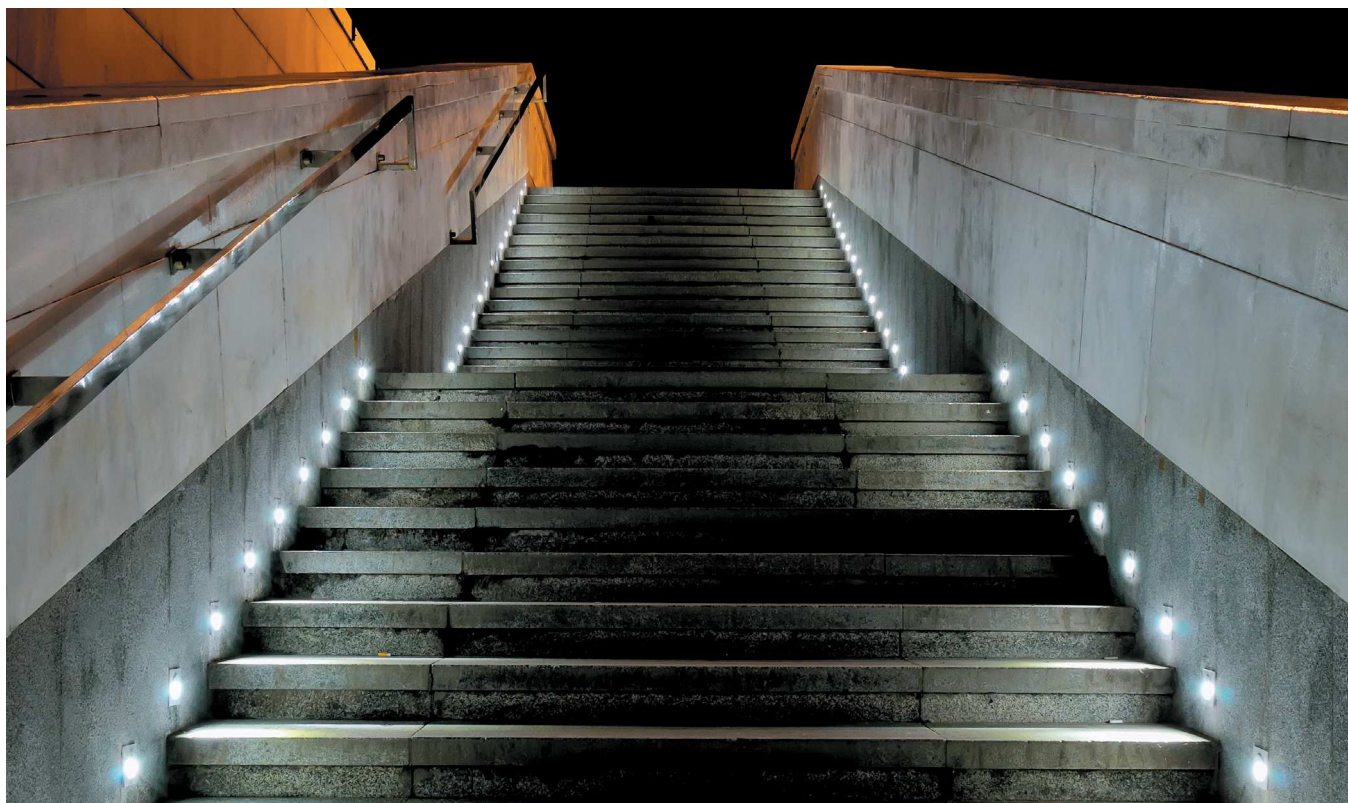
### LED DA INCASSO PER SCATOLA 503 45°

200 ÷ 240 Vac / 3,5W / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL5003-WW	472 lm	248 lm	3000K	ON/OFF
WAL5003-NW	490 lm	252 lm	4000K	ON/OFF



# LED DA INCASSO PER SCATOLA 504 RECESSED LED FOR STANDARD 504 BOX



Arretrali

Bianco / White  
standard



Incasso a parete LED, ideale per applicazione in scatole porta frutti a 4 moduli standard (504 / 404). Il fascio di luce asimmetrico anabbagliante lo rende ottimo come segna passo in vialetti esterni, giardini, corridoi interni e anche come luce di cortesia in ambienti ospedalieri e alberghieri.

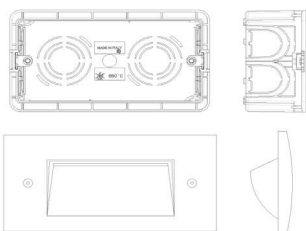
LED recessed wall lighting, ideal for application in 4-modules (504/404) standard flush mounting built-in boxes. The asymmetric, anti glare light beam makes it suitable for outdoor like walkways, gardens, indoor corridors and also as a courtesy light in hospital environments and hotels.

GR 0

50000 hr  
L70B50



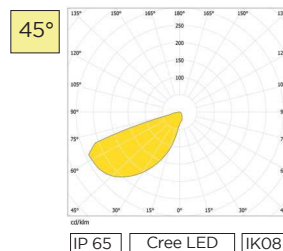
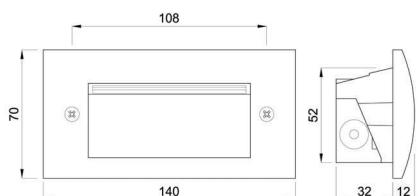
CORPO ALLUMINIO / ALUMINIUM BODY



## LED DA INCASSO PER SCATOLA 504 45°

220 ÷ 240 Vac / 4W / CRI≥80 / SDCM 6 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL2005E-WW	472 lm	190 lm	3000K	ON/OFF
WAL2005E-NW	490 lm	200 lm	4000K	ON/OFF



\*Scatola 4 moduli non inclusa / Recessed box not included



# LED DA INCASSO A PARETE RECESSED **WALL LED** FIXTURE



rendiluci



Silver  
standard

Incasso a LED per installazioni a parete, completo di controcassa per muratura.

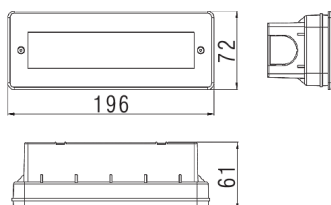
Recessed wall mounting LED fixture with front light emission. Suitable for indoor and outdoor installations. Easy installation with dedicated recessed box.

GR 0

50000 hr  
L70B50



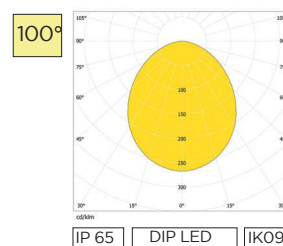
FRONTALE INOX 316L / STAINLESS STEEL 316L FRONT



## LED DA INCASSO A PARETE 100°

230 Vac / 2,5W / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
FL1130-WW	332 lm	145 lm	3200K	ON/OFF
FL1130-W	350 lm	150 lm	5500K	ON/OFF





# LED DA INCASSO A PARETE ASIMMETRICO

## RECESSED ASYMMETRICAL WALL LED FIXTURE



Arretrali



Metallic silver  
877C standard

Segnapasso a LED da incasso a parete con fascio di luce frontale asimmetrico. Adatto sia per installazioni interne che esterne, completo di controcassa per muratura.

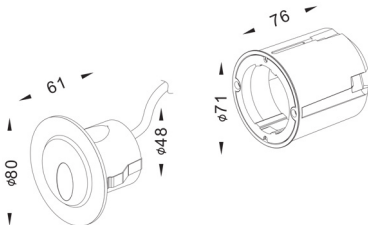
Recessed wall mounting LED fixture with front asymmetrical light emission. Suitable for indoor and outdoor installations. Easy installation with dedicated recessed box.



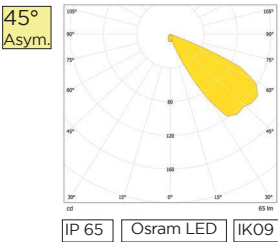
FRONTALE INOX 316L / STAINLESS STEEL 316L FRONT  
CORPO IN ALLUMINIO / ALUMINIUM BODY

### LED DA INCASSO A PARETE ASIMMETRICO 45°

230 Vac / 3,5W / CRI≥80 / SDCM 3 / Ta -10°...+45°



cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
WAL0016-WW	332 lm	185 lm	3000K	ON/OFF
WAL0016-NW	350 lm	200 lm	4000K	ON/OFF



# LED A INCASSO **CARRABILE** IP67 INGROUND **CARRIAGEABLE** LED IP67



Arretrali



Silver  
standard

Serie di fari da incasso a LED carrabili totalmente in acciaio Inox AISI 316 con fuoriuscita di luce laterale a 1, 2, 4 o più fasci. Adatto per installazioni in vialetti, marciapiedi e giardini. Nella confezione è compresa controcassa per installazione.

Stainless steel AISI 316 recessed carriageable LED light with side light effect: 1, 2, 4 or more beams. The product can be used for a wide range of indoor or outdoor installations, like paths and sidewalks. Thanks to small sizes the fixture can be installed in a wide range of applications. The fixture is equipped with recessed box.

GR 0

36000 hr  
L70B30



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

MAX LOAD 2000 KG

## LED A INCASSO CARRABILE

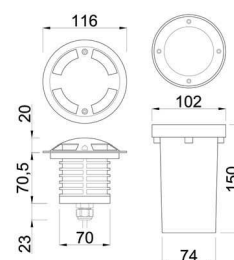
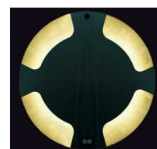
Cassaforma inclusa / Recessed box included



### LED A INCASSO CARRABILE 4 OUT

24 Vdc / 3W / CRI $\geq$ 80 / SDCM 2 / Ta -20°...+40°

cod.	light beams	IK	col. temp.
ING0007-WW	4 out	IK10	3000K
ING0007-NW	4 out	IK10	4000K
ING0007-W	4 out	IK10	6500K



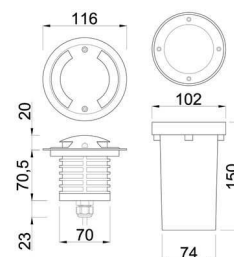
Cassaforma inclusa / Recessed box included



### LED A INCASSO CARRABILE 2 OUT

24 Vdc / 3W / CRI $\geq$ 80 / SDCM 2 / Ta -20°...+40°

cod.	light beams	IK	col. temp.
ING0009-WW	2 out	IK10	3000K
ING0009-NW	2 out	IK10	4000K
ING0009-W	2 out	IK10	6500K



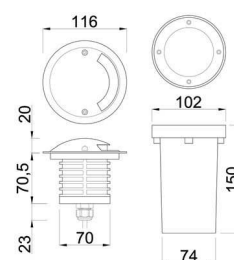
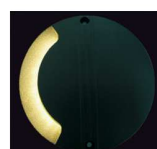
Cassaforma inclusa / Recessed box included



### LED A INCASSO CARRABILE 1 OUT

24 Vdc / 3W / CRI $\geq$ 80 / SDCM 2 / Ta -20°...+40°

cod.	light beams	IK	col. temp.
ING0008-WW	1 out	IK10	3000K
ING0008-NW	1 out	IK10	4000K
ING0008-W	1 out	IK10	6500K





# INCASSO LED 50W

## 50W INGROUND LED



rendiluci



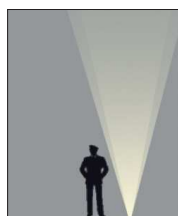
Silver  
standard

Incasso LED calpestabile ad ottica stretta. Il prodotto può essere usato in installazioni interne ed esterne. Disponibile in tre diverse temperature colore di bianco 3000K, 4000K, 6000K. La cassaforma per muratura è inclusa nella confezione.

Walk-over recessed LED light with symmetrical optical system. The product can be used for indoor or outdoor installations. Available in three different white color temperature 3000K, 4000K, 6000K. The fixture is equipped with recessed box.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

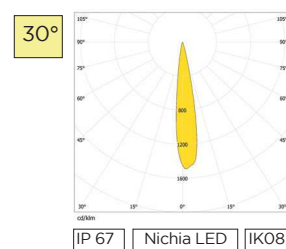
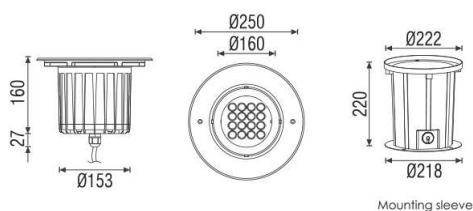
MAX LOAD 1760 KG Ø60 MM

### INCASSO 25 LED 30° IP67

24 Vdc / 50W / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ING0050-WW	7250 lm	5575 lm	3000K
ING0050-NW	7500 lm	5605 lm	4000K
ING0050-W	7650 lm	5710 lm	6500K

Cassaforma inclusa / Recessed box included

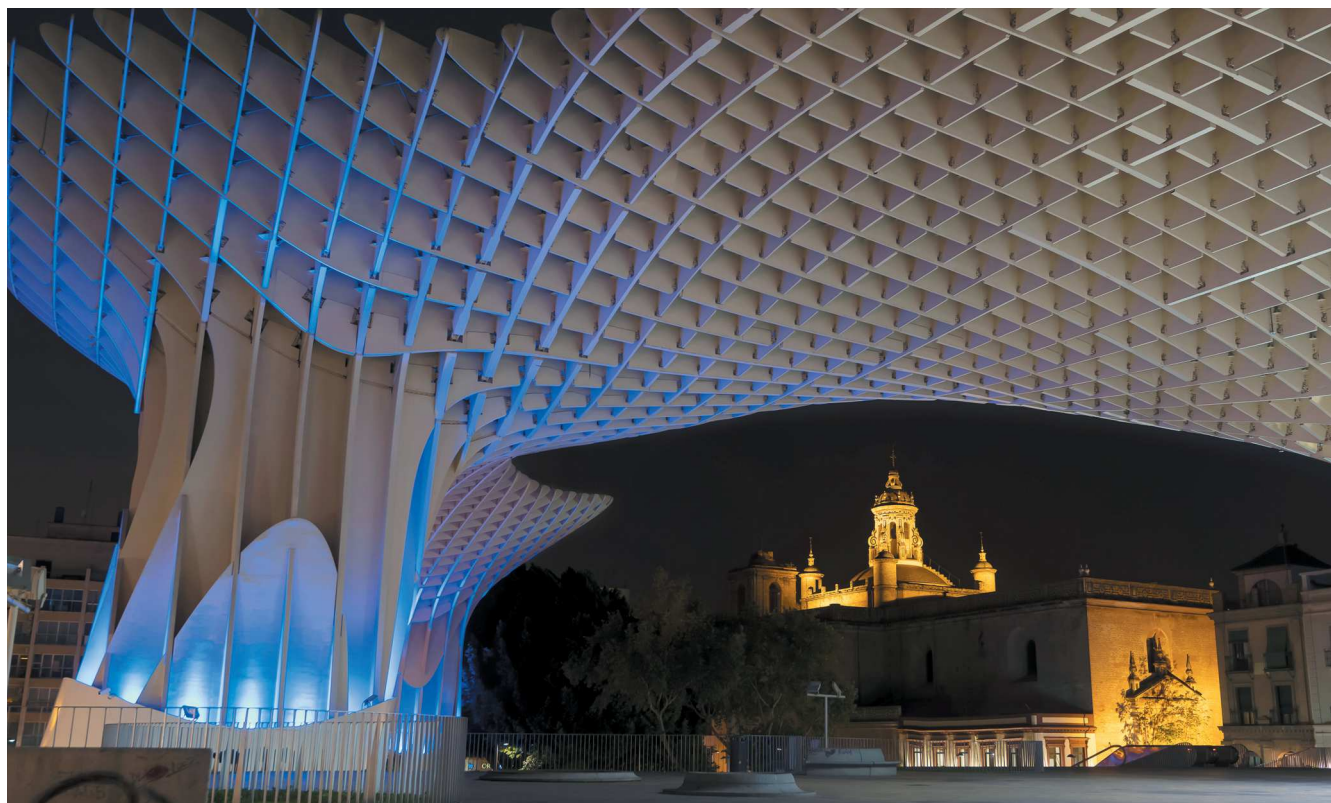


IP 67 Nichia LED IK08



# INCASSO LED ORIENTABILE 36W

## 36W INGROUND ADJUSTABLE LED



arendiuci



Silver  
standard

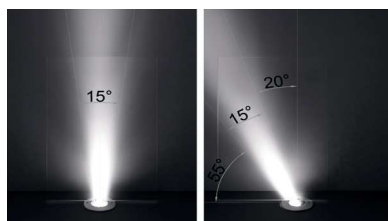


Incasso LED calpestabile ad ottica stretta orientabile.  
Il prodotto può essere usato in installazioni interne ed esterne.  
Disponibile in tre diverse temperature colore di bianco 3000K,  
4000K, 6000K ed anche nella versione RGB. La cassaforma  
per muratura è inclusa nella confezione.

Walk-over recessed LED light with symmetrical adjustable  
optical system.  
The product can be used for indoor or outdoor installations.  
Available in three different white color temperature 3000K,  
4000K, 6000K and also RGB version.  
The fixture is equipped with recessed box.

GR 0

36000 hr  
L90B20



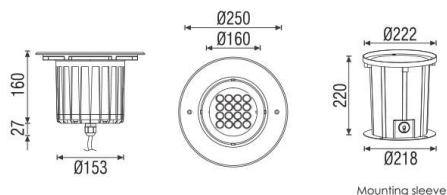
CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

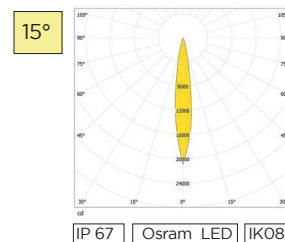
MAX LOAD 1760 KG Ø60 MM

### INCASSO 12 LED 15° IP67

24 Vdc / 36W / CRI≥80 / SDCM 3 / Ta -10°...+45°



cod.	lm (TC=25°)	lm (output)	col. temp.
ING0036-WW	5220 lm	3205	3000K
ING0036-NW	5400 lm	3405	4000K
ING0036-W	5400 lm	3528	5700K
ING0036-RGB	3275m	1980	Full Color



Cassaforma inclusa / Recessed box included

# LED A INCASSO ROUND 18W/20W

## 18W/20W ROUND INGROUND LED



Arredaluci



Silver  
standard

Faro da incasso a LED calpestabile con ottica asimmetrica o simmetrica.

Adatto per installazioni interne ed esterne.

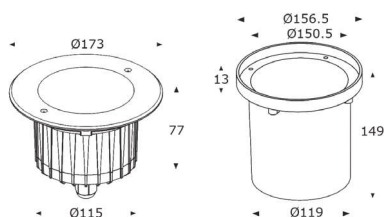
Completo di controcassa per muratura.

Adatto ad illuminare i più svariati contesti architettonici.

Walk-over recessed LED light with asymmetrical or symmetrical optical system. The product can be used for indoor or outdoor installations. The fixture is equipped with recessed box.

GR 0

36000 hr  
L90B20



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

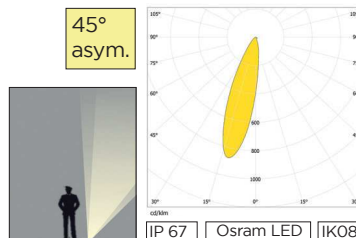
MAX LOAD 1840 KG Ø30 MM

Cassaforma inclusa / Recessed box included



24 Vdc / 14W single color / 20 W full color / CRI $\geq$ 80 / SDCM 3 / Ta -10°...+45°

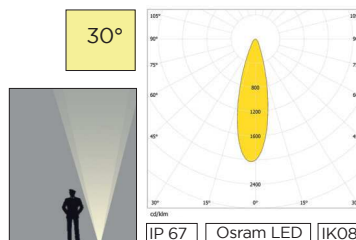
cod.	lm (TC=25°)	lm (output)	col. temp.
FL0066-WW	2430 lm	1895 lm	3000K
FL0066-NW	2520 lm	1980 lm	4000K
FL0066-W	2520 lm	1980 lm	5500K
FL0066-RGB	2520 lm	620 lm	Full Color



Cassaforma inclusa / Recessed box included

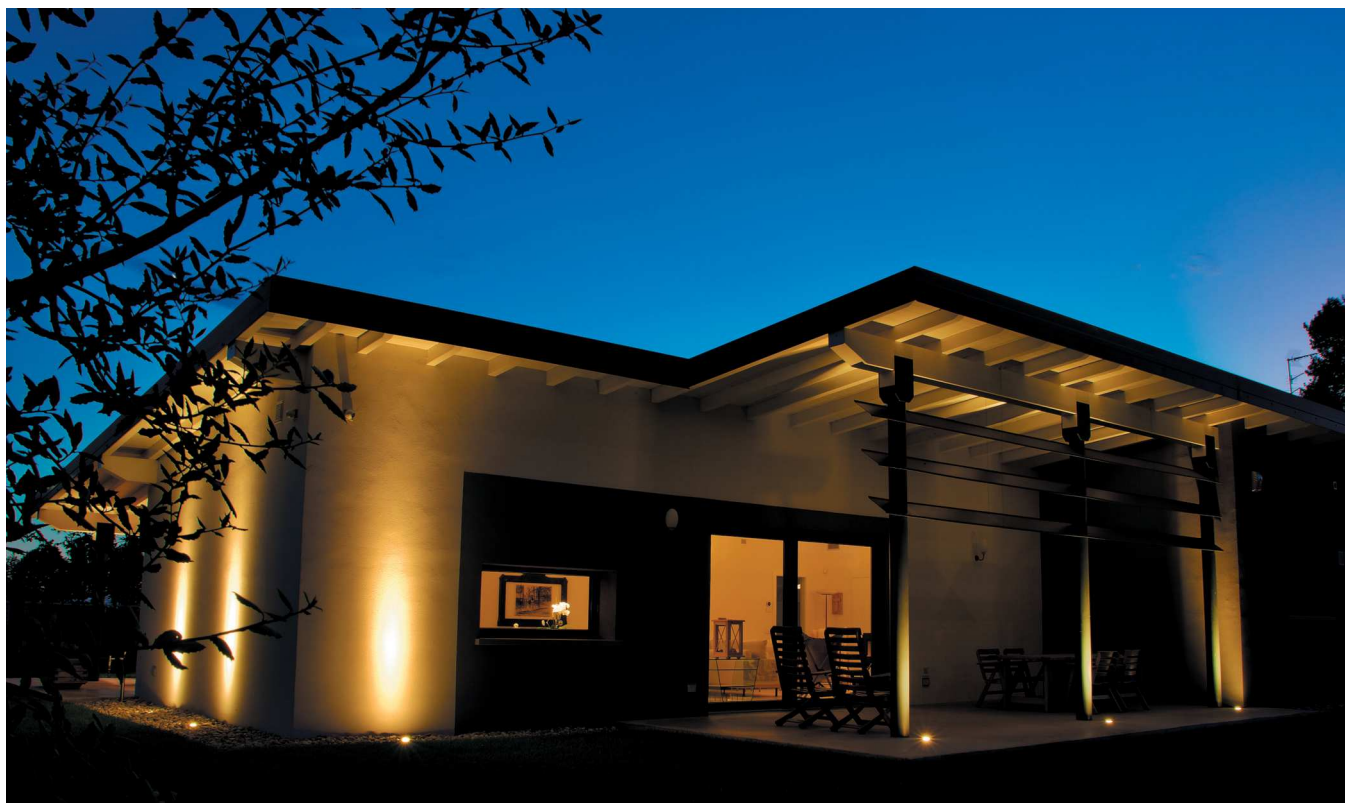
24 Vdc / 14W single color / 20 W full color / CRI $\geq$ 80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
FL0067	2430 lm	1895 lm	3000K
FL0068	2520 lm	1980 lm	4000K
FL0065	2520 lm	1980 lm	5500K
FL0070	2520 lm	620 lm	Full Color





# LED A INCASSO MEDIUM ROUND MEDIUM ROUND INGROUND LED



rendiluci



Silver  
standard

Faro da incasso a LED calpestabile con ottica asimmetrica o simmetrica.

Adatto per installazioni interne ed esterne.

Completo di controcassa per muratura.

Adatto ad illuminare i più svariati contesti architettonici.

Walk-over recessed LED light with asymmetrical or symmetrical optical system.

The product can be used for indoor or outdoor installations.

The fixture is equipped with recessed box.

GR 0

36000 hr  
L90B20



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

MAX LOAD 1840 KG 30 MM



INCASSO 3 LED IP67 / IP67 RECESSED 3 LED

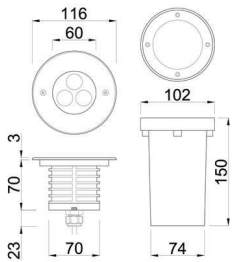
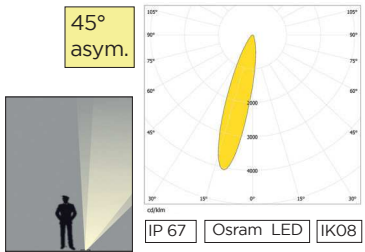
Cassaforma inclusa / Recessed box included



**INCASSO 3 LED 45° ASYM. IP67**

24 Vdc / 10W single color / 11 W full color / CRI≥80 / SDCM 3 / Ta -10°...+45°

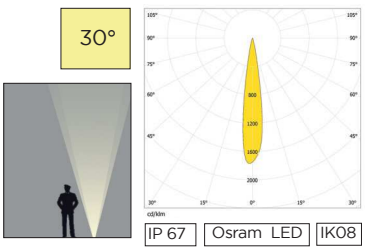
cod.	lm (TC=25°)	lm (output)	col. temp.
FL0045-WW	1350 lm	1050 lm	3000 K
FL0045-NW	1400 lm	1100 lm	4000 K
FL0045-W	1400 lm	1100 lm	5700 K
FL0045-RGB	1400 lm	520 lm	Full Color



**INCASSO 3 LED 30° SYM. IP67**

24 Vdc / 230 Vac / 10W single color / 11 W full color / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
FL0042/24 (24Vdc)	1350 lm	1050 lm	3000 K
FL0041/24 (24Vdc)	1400 lm	1100 lm	4000 K
FL0040/24 (24Vdc)	1400 lm	1100 lm	5700 K
FL0050 (24Vdc)	1400 lm	520 lm	Full Color
FL0042 (230Vac)	1350 lm	1050 lm	3000 K
FL0040 (230Vac)	1400 lm	1100 lm	5700 K



FINDER LED INCASSO **ORIENTABILE IP67** / RECESSED **ADJUSTABLE IP67** FINDER LED

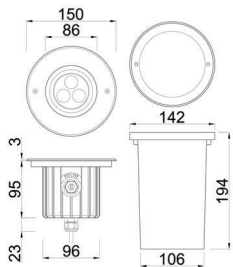
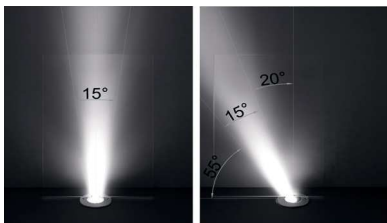
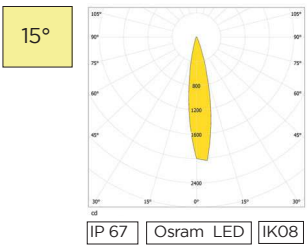
Cassaforma inclusa / Recessed box included



**FINDER 3 LED 15° IP67**

24 Vdc / 10W / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ING2110-WW	1350 lm	860 lm	3000K
ING2110-NW	1400 lm	890 lm	4000K
ING2110-W	1400 lm	890 lm	5700K



# LED A INCASSO SMALL SQUARE & ROUND INGROUND SMALL SQUARE & ROUND LED



Arredaluci



Silver  
standard

Faro da incasso a LED carrabile con ottica asimmetrica o simmetrica. Adatto per installazioni interne ed esterne. Grazie alle molle in acciaio integrate nel corpo è possibile l'installazione diretta anche a controsoffitto o in false pareti. Nella confezione è compresa la controcassa per muratura.

Carriageable recessed LED light with asymmetrical or symmetrical optical system. The product can be used for indoor or outdoor installations. Thanks to the stainless steel springs the fixture can be installed directly in ceilings and walls. The fixture is equipped with recessed box.

GR 0

36000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

MAX LOAD 1840 KG Ø30 MM

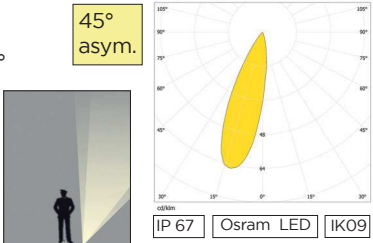
INCASSO SINGOLO LED IP67 / IP67 RECESSED SINGLE LED



INCASSO 1 LED 45° ASYM. IP67

24 Vdc / 3,5W single color / 4 W full color / CRI≥80 / SDCM 3 / Ta -25°...+50°

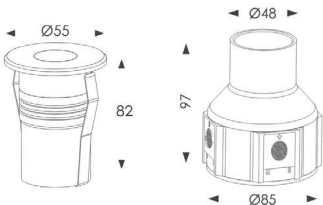
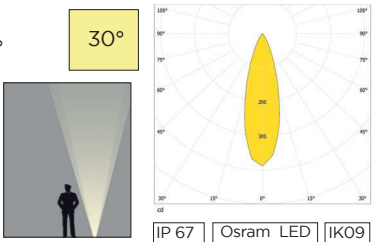
cod.	lm (TC=25°)	lm (output)	col. temp.	Function
FL1018-WW	472,5 lm	335 lm	3200K	on-off
FL1018-NW	490 lm	352 lm	4000K	on-off
FL1018-W	490 lm	352 lm	5500K	on-off
FL1018-RGB	350 lm	130 lm	Full Color	mix color



INCASSO 1 LED 30° SYM. IP67

24 Vdc / 3,5W single color / 4 W full color / CRI≥80 / SDCM 3 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	Function
FL1009	472,5 lm	130 lm	3000K	on-off
FL1017	490 lm	352 lm	4000K	on-off
FL1010	490 lm	352 lm	5500K	on-off
FL1011	90 lm	130 lm	RGB	mix color
FL1011D-RGBW	450 lm	130 lm	RGBW	dimnable



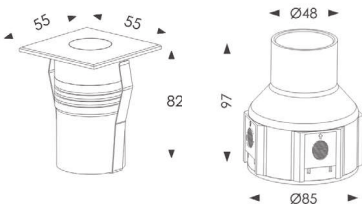
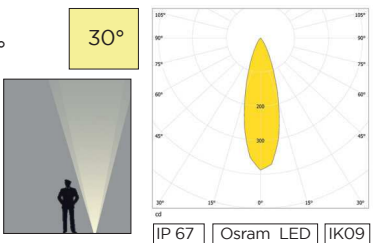
INCASSO SINGOLO LED IP67 / IP67 RECESSED SINGLE LED



INCASSO 1 LED 30° SYM. IP67

24 Vdc / 3,5W single color / 4 W full color / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Function
ING8003-WW	472,5 lm	335	3000K	on-off
ING8003-NW	490 lm	352	4000K	on-off
ING8003-W	490 lm	352	5700K	on-off
ING8003-RGB	490 lm	130	Full Color	mix color



# ZEN-LED INCASSO 8W

## IP67 INGROUND LED



Arrendluci



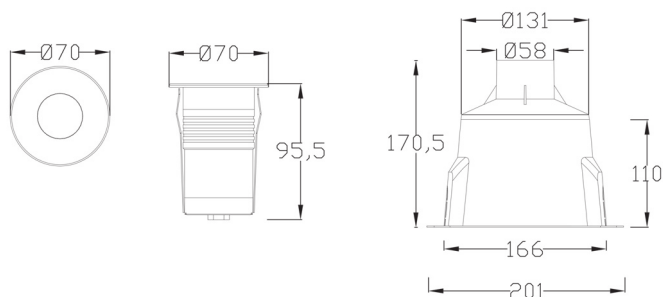
Silver  
standard

ZEN LED è un incasso a LED carrabile con ottica simmetrica con fonte luminosa COB LED. Adatto per installazioni interne ed esterne. Grazie alle molle in acciaio integrate nel corpo è possibile l'installazione diretta anche a controsoffitto o in false pareti. Nella confezione è compresa la controcassa per muratura.

ZEN LED is carriageable LED inground with symmetrical optic with COB LED light source. Suitable for indoor and outdoor installations. Thanks to the steel springs integrated in the body it is also possible a direct installation in false ceilings or false walls. The package includes a casing for masonry.

GR 0

36000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

MAX LOAD 1840 KG Ø30 MM





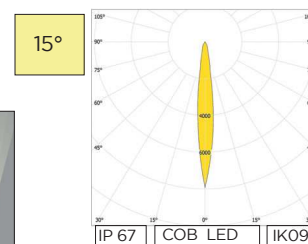
## INCASSO COB LED IP67 / IP67 RECESSED COB LED



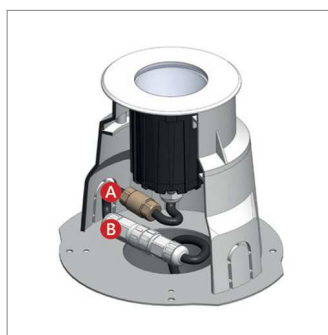
### INCASSO COB LED 15° IP67

230 Vac / 8W single color / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Function
ING1010-NW	1025 lm	786 lm	4000 K	on-off



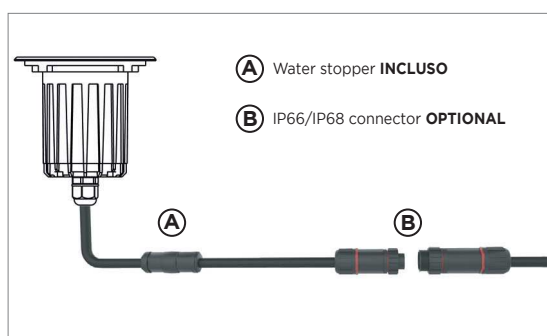
## WATER STOPPER SYSTEM



### (A) WATER STOPPER

Durante l'accensione all'interno dell'apparecchiatura si genera una temperatura più elevata rispetto all'ambiente esterno, causando una depressione che allo spegnimento tende a risucchiare l'umidità esterna attraverso il cavo di alimentazione generando umidità all'interno del corpo illuminante stesso. Con il dispositivo "WATER STOPPER" integrato sul cavo di alimentazione questo fenomeno viene annullato.

During the switching on, a higher temperature is generated inside the light body compared to the one in the external environment. This causes a depression that when switching off the light there is a suck of the external humidity through the power cable, generating humidity inside the lighting body itself. With the integrated "WATER STOPPER" device on the power cable this phenomenon is canceled.



### (B) IP66/IP68 CONNECTORS

Per una giusta connessione nelle installazioni interrate è consigliabile l'utilizzo di connettori stagni. Questi garantiscono un giusto isolamento della connessione e prevengono infiltrazioni d'acqua e ossidazione dei conduttori stessi. Il mini connettore presa/spina cod. PR2003S / PR2003P insieme ad un'attenta e professionale messa in opera, permette di realizzare connessioni sicure che aiutano ad evitare spiacevoli conseguenze.

For a correct connection in underground installations, it is advisable to use watertight connectors which guarantee safe insulation of the connection and prevent water infiltration and oxidation of the conductors themselves. The mini connector socket/plug cod. PR2003S/PR2003P together with a careful and professional implementation allows to achieve safe connections that help to avoid unpleasant consequences.



COD. **PR2003S**  
CONNETTORE MASCHIO IP66/IP68  
RESISTENZA SOLIDI E ACQUA (IP68=5m/3h)

IP66 / IP68 MALE CONNECTOR  
SOLID AND WATER RESISTANCE (IP68=5m/3h)

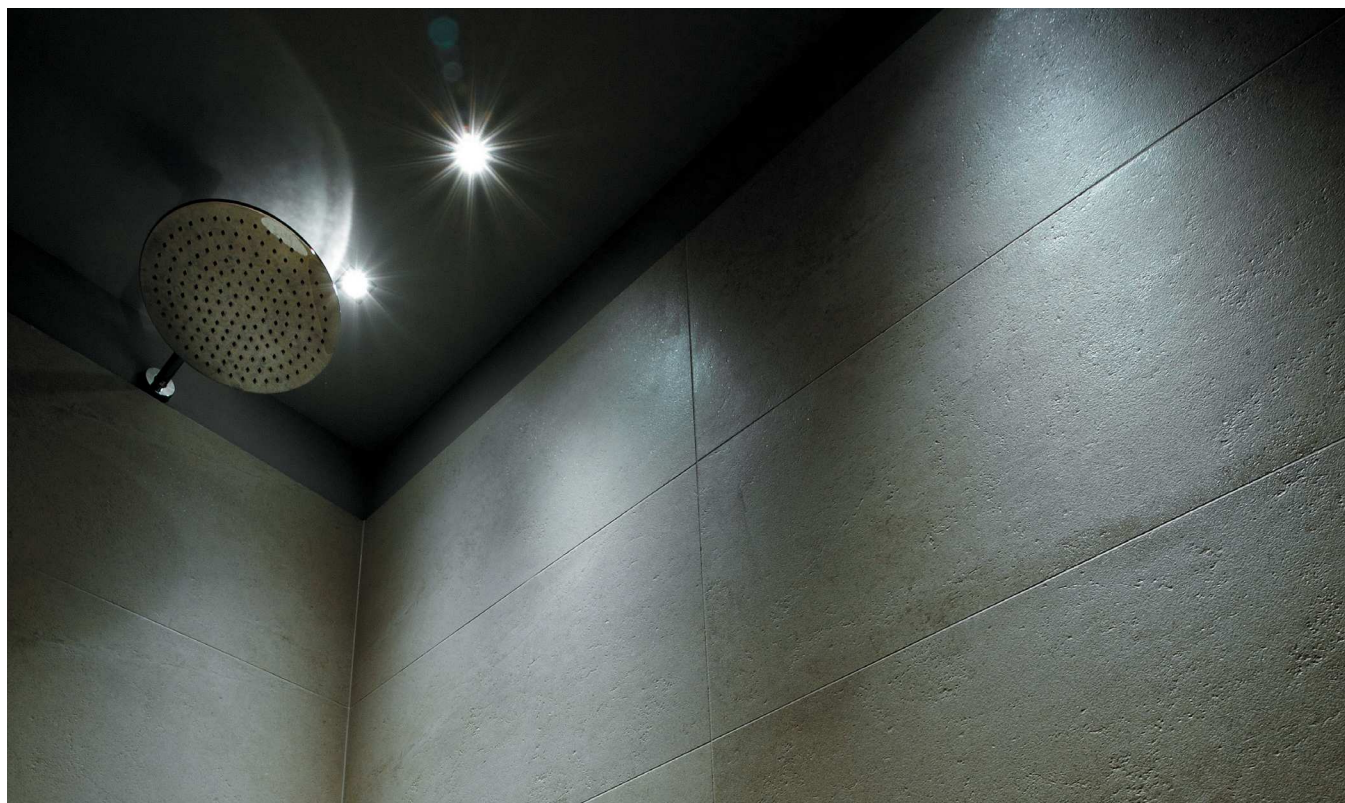


COD. **PR2003P**  
CONNETTORE FEMMINA IP66/IP68  
RESISTENZA SOLIDI E ACQUA (IP68=5m/3h)

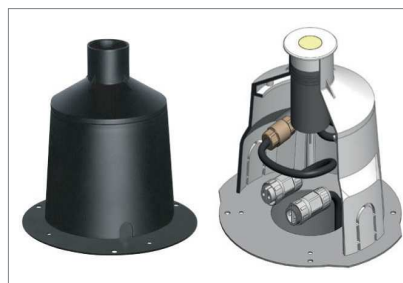
IP66 / IP68 FEMALE CONNECTOR  
SOLID AND WATER RESISTANCE (IP68=5m/3h)

# DOT-LED mini WASH A INCASSO 1W

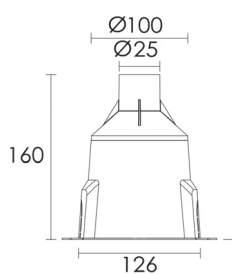
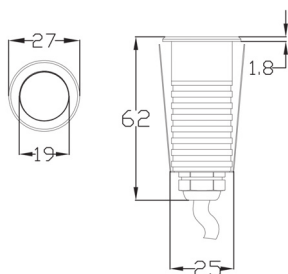
## DOT-LED IP67 mini WASH RECESSED



Arretrandi



Silver  
standard



DOT-LED è un mini incasso LED carrabile con ottica wash. Testata in acciaio inox lucido (316L) e corpo in alluminio verniciato a polvere. Adatto per installazioni interne ed esterne. Grazie alle molle in acciaio integrate nel corpo è possibile l'installazione diretta anche a controsoffitto o in false pareti. Nella confezione è compresa la controcassa per muratura. Cavo con sistema "water stopper" che garantisce la tenuta contro le infiltrazioni.

DOT-LED is a carriageable recessed mini LED with wash optic. Head in polished stainless steel (316L) and body in powder-coated aluminum. Suitable for indoor and outdoor installations. Thanks to the steel springs integrated into the body, it is also possible a direct installation in false ceilings or false walls. The package includes the casing for masonry. Equipped with a cable with "water stopper" system which prevents any infiltrations.

CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

MAX LOAD 1840 KG Ø20 MM

GR 0

50000 hr  
L70B50



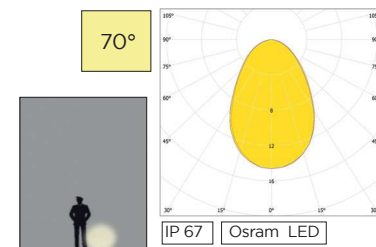
LED mini WASH LED IP67 / IP67 mini WASH RECESSED LED



### mini INCASSO WASH 1W LED 70° IP67

24 Vdc / 1W single color / CRI≥80 / SDCM 3 / Ta -25°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Function
ING1002-NW	115lm	27 lm	4000K	on-off



IK05



# TIDY-LED INCASSO ASIMMETRICO 24W

## IP67 ASYMMETRICAL INGROUND



Sirendiuci



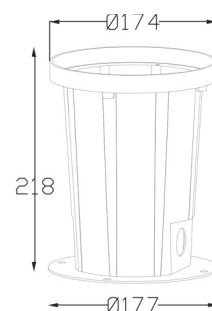
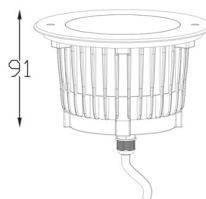
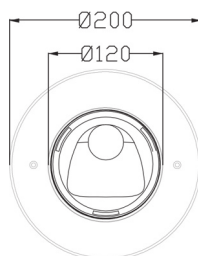
Silver  
standard

TIDY-LED è un incasso LED con ottica asimmetrica con 55° di inclinazione e 100° di apertura. Testata in acciaio inox lucido (316L), vetro temperato da 8mm di spessore e corpo in alluminio verniciato a polvere. Adatto per installazioni interne ed esterne. Nella confezione è compresa la controcassa per muratura. Cavo con sistema "water stopper" che garantisce la tenuta contro le infiltrazioni.

TIDY-LED is a recessed LED with asymmetrical optics with 55° inclination and 100° opening. Head in polished stainless steel (316L), 8mm thick tempered glass and body in powder-coated aluminum. Suitable for indoor and outdoor installations. The package includes the outer casing for masonry. Equipped with a cable with "water stopper" system which prevent any infiltrations.



Asymmetrical 55° / 100°

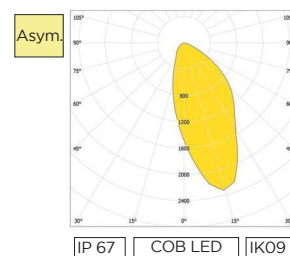


CORPO ALLUMINIO / ALUMINIUM BODY

### Asym. Recessed LED Light

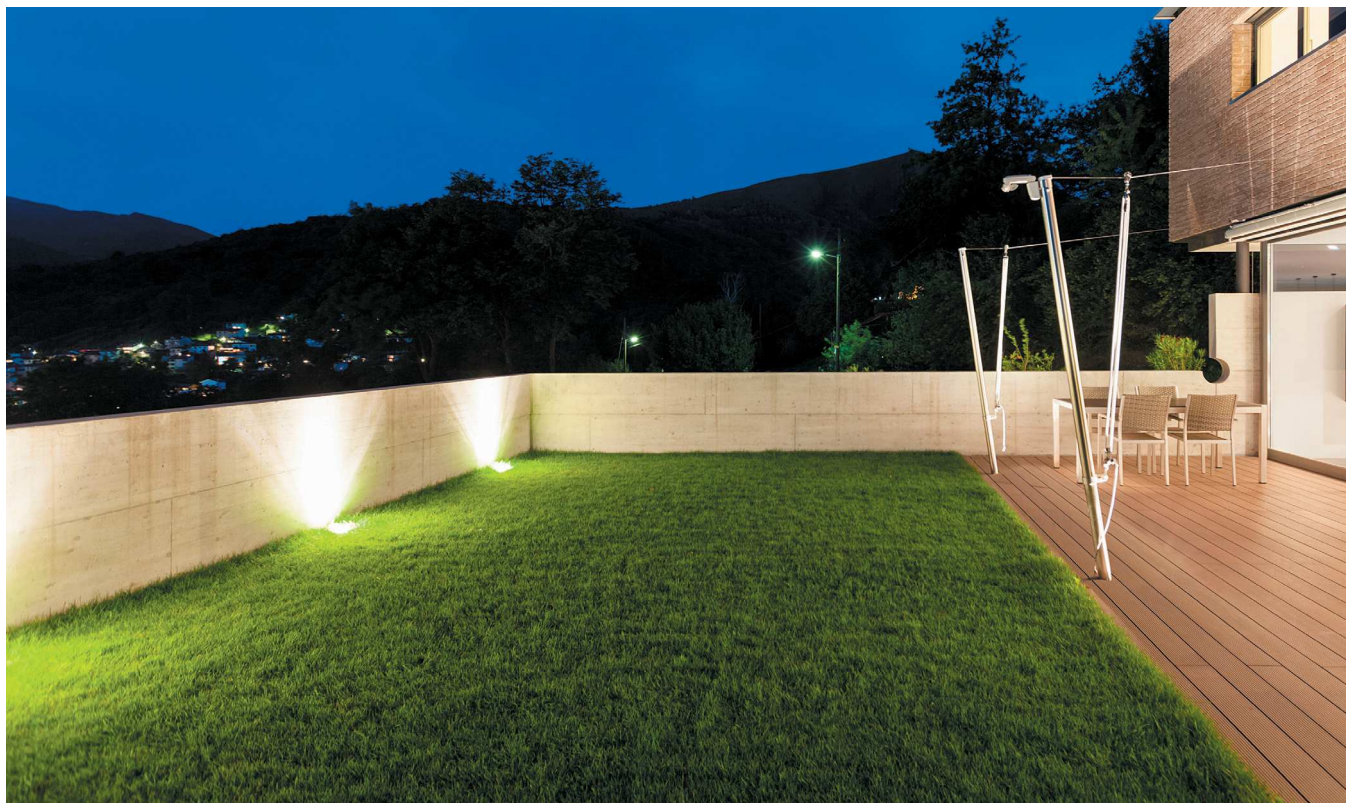
230 Vac / 24W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
ING1024-NW	2465 lm	2023 lm	4000K	ON/OFF



# INCASSO A LED RETTANGOLARE 3,5W / 9W

## 3,5W / 9W RECTANGULAR INGROUND LED



Arrediluci



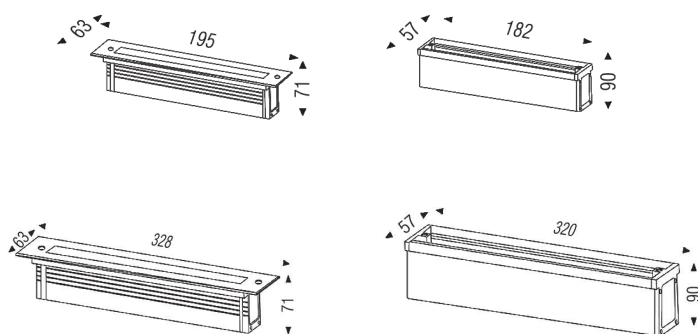
Silver  
standard

Faro da incasso a LED calpestabile con ottica asimmetrica o simmetrica.  
Adatto per installazioni interne ed esterne.  
Completo di controcassa per muratura.  
Adatto ad illuminare i più svariati contesti architettonici.

Walk-over recessed LED light with asymmetrical or symmetrical optical system.  
The product can be used for indoor or outdoor installations.  
The fixture is equipped with recessed box.  
Suitable for lighting the most different architectural habitats.

GR 0

36000 hr  
L90B20



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

MAX LOAD 1840 KG Ø30 MM



## INCASSO A LED RETTANGOLARE 3 LED IP67 / IP67 3 LED RECTANGULAR RECESSED INGROUND



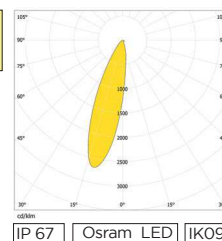
### INCASSO 3 LED 45° ASYM. IP67

24 Vdc / 3.5W single color / 5 W full color / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
FL0058-WW	473 lm	368 lm	3200K
FL0058-NW	490 lm	380 lm	4000K
FL0058-W	490 lm	384 lm	5500K
FL0058-RGB	490 lm	260 lm	Full Color



45°  
asym.



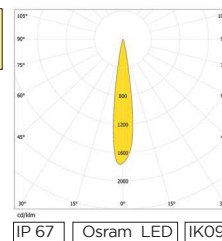
### INCASSO 3 LED 30° SYM. IP67

24 Vdc / 3.5W single color / 5 W full color / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
FL0057-WW	473 lm	368 lm	3200K
FL0057-NW	490 lm	380 lm	4000K
FL0057-W	490 lm	384 lm	5500K
FL0057-RGB	490 lm	260 lm	Full Color



30°



## INCASSO A LED RETTANGOLARE 6 LED IP67 / IP67 6 LED RECTANGULAR RECESSED INGROUND



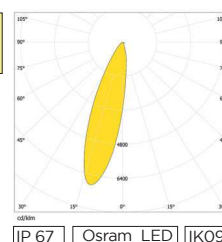
### INCASSO 6 LED 45° ASYM. IP67

24 Vdc / 7W single color / 9 W full color / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
FL0056-WW	945 lm	736 lm	3200K
FL0056-NW	980 lm	768 lm	4000K
FL0056-W	980 lm	768 lm	5500K
FL0056-RGB	980 lm	510 lm	Full Color



45°  
asym.



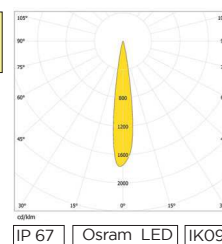
### INCASSO 6 LED 30° SYM. IP67

24 Vdc / 7W single color / 9 W full color / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
FL0055-WW	945 lm	736 lm	3200K
FL0055-NW	980 lm	768 lm	4000K
FL0055-W	980 lm	768 lm	5500K
FL0055-RGB	980 lm	510 lm	Full Color



30°



# INGROUND LED LINE 500 / 1000 mm



Xtremeluci



Silver  
standard

Faro da incasso a LED carrabile con ottica simmetrica. Adatto per installazioni interne ed esterne. Nella confezione è compresa la controcassa per muratura. A richiesta disponibile in versione con ottica asimmetrica.

Carriageable recessed LED light with symmetrical optical system. The product can be used for indoor or outdoor installations. The fixture is equipped with recessed box. Asymmetrical optical system available on request.

GR 0

36000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE

TESTATA INOX 316L E CORPO IN ALLUMINIO  
316L STAINLESS STEEL AND ALUMINIUM BODY

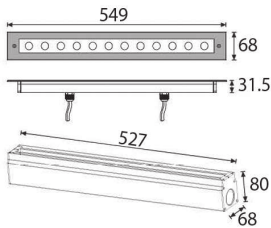
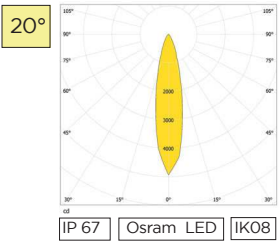
MAX LOAD 1840 KG Ø30 MM

INGROUND LED LINE 500 mm



**INGROUND LED LINE 500 mm 20°**  
24 Vdc / 22W single color / 25W RGBW/ CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ING0016A-WW	2970 lm	2020 lm	3000K
ING0016A-NW	3005 lm	2095 lm	4000K
ING0016A-W	3080 lm	2108 lm	6000K
ING0016A-RGBW	1507 lm	1083 lm	RGBW

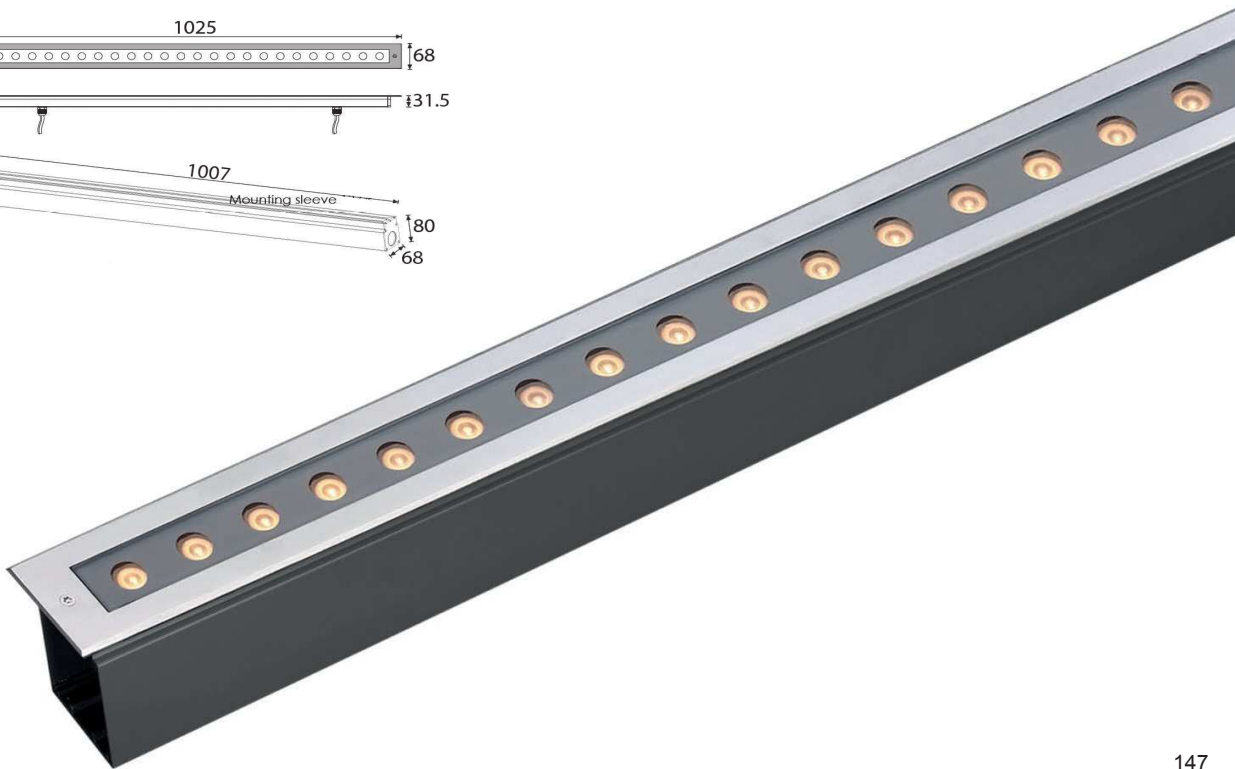
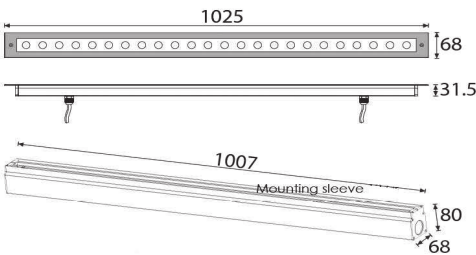
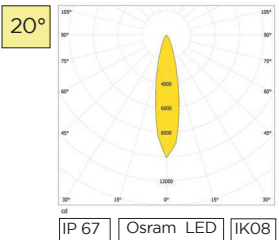


INGROUND LED LINE 1000 mm



**INGROUND LED LINE 1000 mm 20°**  
24 Vdc / 45W single color / 50W RGBW / CRI≥80 / SDCM 3 / Ta -10°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ING0031A-WW	4485 lm	3055 lm	3000K
ING0031A-NW	4635 lm	3183 lm	4000K
ING0031A-W	4651 lm	3198 lm	6000K
ING0031A-RGBW	2781 lm	2139 lm	RGBW









## ILLUMINATORI SPOT / FLOOD LIGHT

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### SPOT AND FLOOD LIGHT

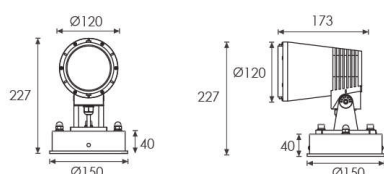
INTERNI / INDOOR

ESTERNI / OUTDOOR

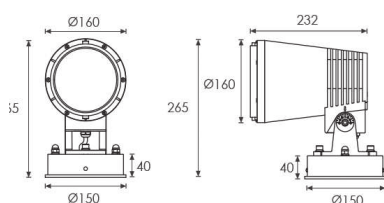
# SOUL LED 25W / 45W SERIES



Grigio / Grey  
standard RAL7037



SOUL LED 25



SOUL LED 45

L'ottima performance di questo proiettore in termini di risparmio energetico ed efficienza luminosa, accompagnate da una lunga durata senza necessità di manutenzione ed un grado di protezione IP65 lo rendono l'ideale per applicazioni da esterno ed interno di qualsiasi livello. Le sorgenti luminose LED di ultima generazione, oltre al potentissimo fascio luminoso, garantiscono un elevato indice di resa cromatica (CRI) in entrambe le temperature colore del bianco. Disponibile anche in versione RGB Full color per illuminazioni architeturali.

The excellent performance of this projector in terms of energy savings and light levels, IP65 protection make it ideal for most outdoor and indoor applications. The latest generation of LED light sources, in addition to the powerful light beam, provide a high color rendering index (CRI) in both white color temperatures, also available RGB full color version for architectural applications.

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR2025**  
PICCHETTO  
SPIKE



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0005s**  
CONNETTORE MASCHIO IP66 (5P)  
MALE CONNECTOR IP66 (5P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



**cod. PR0005p**  
CONNETTORE FEMMINA IP66 (5P)  
FEMALE CONNECTOR IP66 (5P)

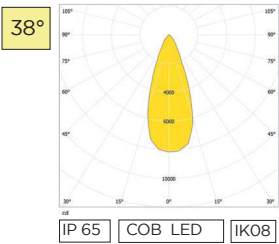


SOUL LED 45W SERIES



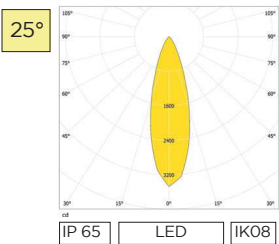
**SOUL LED 45W SINGLE COLOR 38°**  
230 Vac / 45W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2045-WW	5175 lm	3980 lm	3000K	on-off
SPT2045-W	5400 lm	4125 lm	6000K	on-off



**SOUL LED 45W RGB 25°**  
24 Vdc / 45W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2045-RGB	4400 lm	2859 lm	Full Color	dimnable

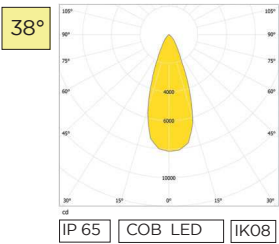


SOUL LED 25W SERIES



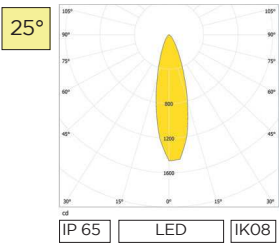
**SOUL LED 25W SINGLE COLOR 38°**  
230 Vac / 25W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2025-WW	2875 lm	2388 lm	3000K	on-off
SPT2025-W	3000 lm	2475 lm	6000K	on-off



**SOUL LED 25W RGB 25°**  
24 Vdc / 25W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2025-RGB	2400 lm	1589 lm	Full Color	dimnable





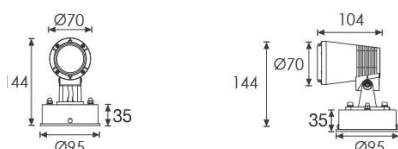
# SOUL LED 8W / 17W SERIES



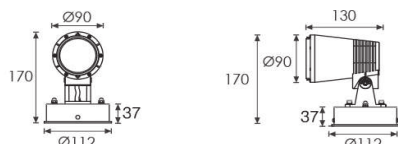
Grigio / Grey  
standard RAL7037

L'ottima performance di questo proiettore in termini di risparmio energetico ed efficienza luminosa, accompagnate da una lunga durata senza necessità di manutenzione ed un grado di protezione IP65 lo rendono l'ideale per applicazioni da esterno ed interno di qualsiasi livello. Le sorgenti luminose LED di ultima generazione, oltre al potentissimo fascio luminoso, garantiscono un elevato indice di resa cromatica (CRI) in entrambe le temperature colore del bianco. Disponibile anche in versione RGB Full color per illuminazioni architettoniche.

The excellent performance of this projector in terms of energy savings and light levels, IP65 protection make it ideal for most outdoor and indoor applications. The latest generation of LED light sources, in addition to the powerful light beam, provide a high color rendering index (CRI) in both white color temperatures, also available RGB full color version for architectural applications.



SOUL LED 8



SOUL LED 17

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY





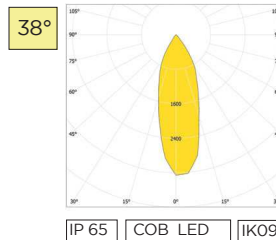
## SOUL LED 17W SERIES



### SOUL LED 17W SINGLE COLOR 38°

230 Vac / 17W / CRI $\geq$ 80 / SDCM 3 / Ta -20°...+45°

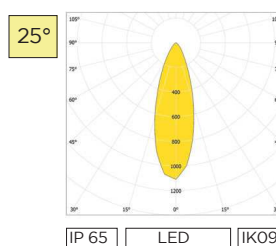
cod.	lm (TC=25°)	lm (output)	col. temp	function.
SPT2017-WW	1955 lm	1719 lm	3000K	on-off
SPT2017-W	2040 lm	1782 lm	6000K	on-off



### SOUL LED 17W RGB 25°

24 Vdc / 17W / CRI $\geq$ 80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2017-RGB	1580 lm	1145 lm	Full Color	dimnable



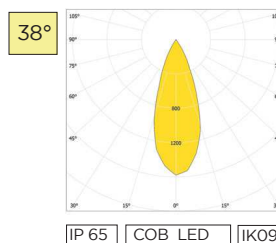
## SOUL LED 8W SERIES



### SOUL LED 8W SINGLE COLOR 38°

230 Vac / 8W / CRI $\geq$ 80 / SDCM 3 / Ta -20°...+45°

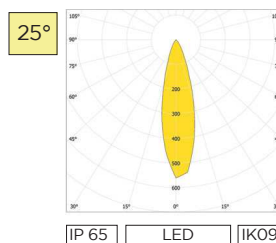
cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2008-WW	920 lm	809 lm	3000K	on-off
SPT2008-W	960 lm	858 lm	6000K	on-off



### SOUL LED 8W RGB 25°

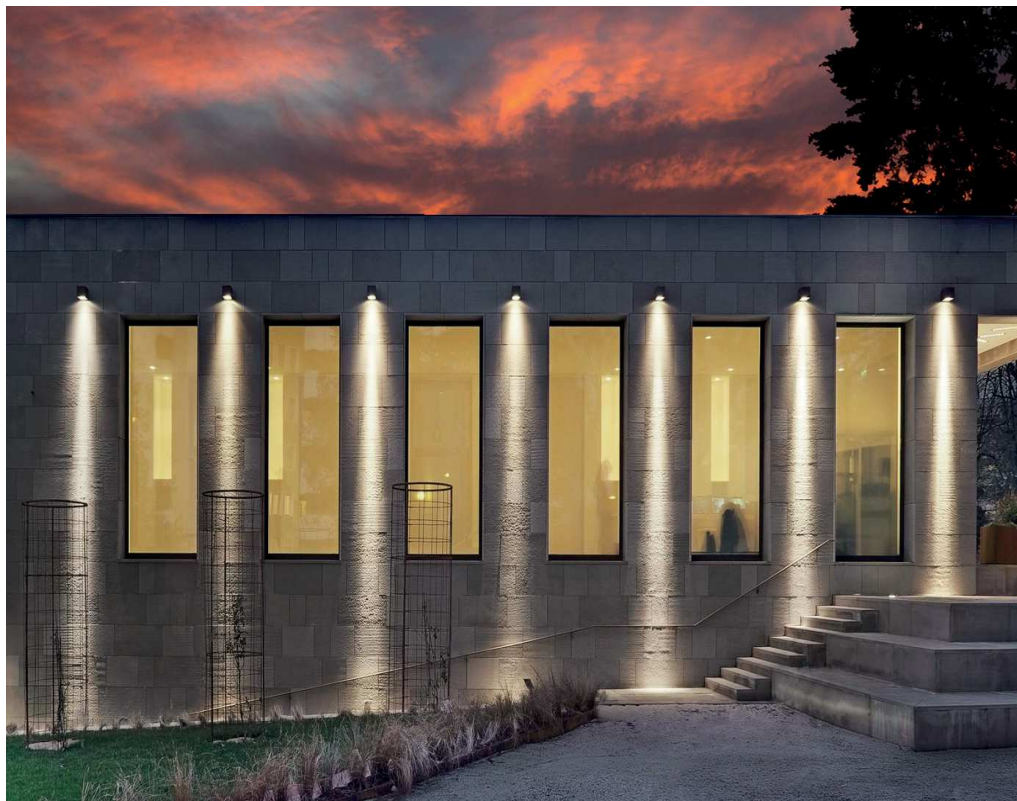
24 Vdc / 8W / CRI $\geq$ 80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT2008-RGB	880 lm	640 lm	Full Color	dimnable



# CORE-LED 18W

15°



CORE-LED è una serie di proiettori con fascio di luce potente e concentrato, spot da 15°. Il suo grado di protezione IP65 lo rende idoneo nelle più svariate applicazioni sia in ambienti interni che esterni. Ideale per illuminare monumenti, colonne e particolari collocati anche a notevoli distanze. Disponibili in tre differenti potenze: 18W, 10W e 4W.

CORE-LED is a series of projectors with a powerful and concentrated light beam, 15 ° spot. Its IP65 degree of protection makes it suitable for the most different applications either indoors or outdoors. Ideal for illuminating monuments, columns and details even at considerable distances. Available in three different powers: 18W, 10W and 4W.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

Anodizing  
Grey RAL 9023



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



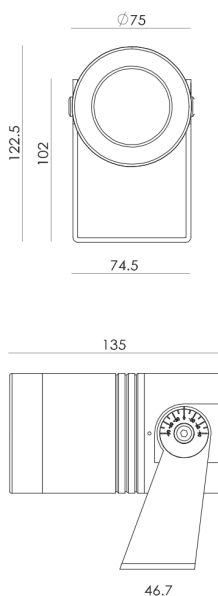
**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



**cod. PR-SE**  
PICCHETTO  
SPIKE



**cod. PR-BE**  
BASE TONDA COPRIFILO  
ROUND BASE

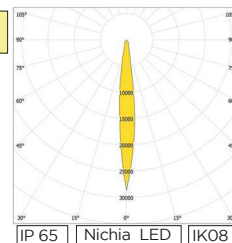


## CORE-LED 18W 15°

230 Vac / 18W / CRI≥80 / SDCM 3 / Ta -20°...+45°

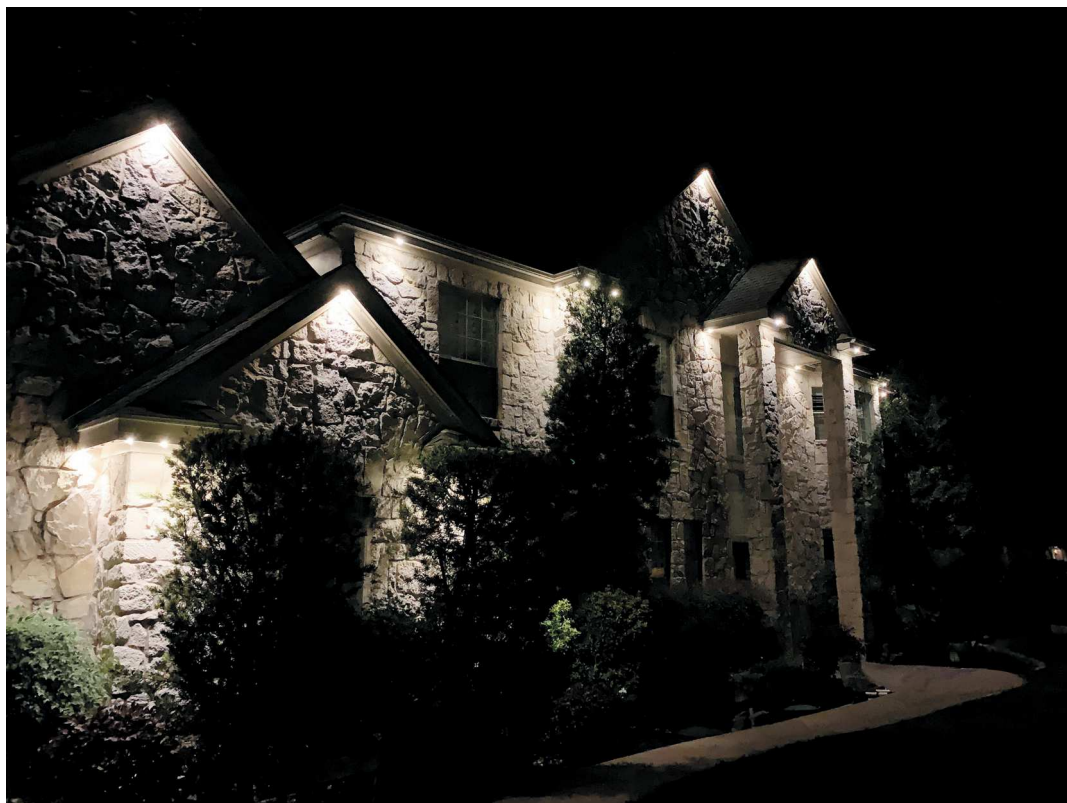
cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT22018-WW	2430 lm	1600 lm	3000K	on-off
SPT22018-NW	2520 lm	1700 lm	4000K	on-off

15°



# CORE-LED 10W

15°



CORE-LED è una serie di proiettori con fascio di luce potente e concentrato, spot da 15°. Il suo grado di protezione IP65 lo rende idoneo nelle più svariate applicazioni sia in ambienti interni che esterni. Ideale per illuminare monumenti, colonne e particolari collocati anche a notevoli distanze. Disponibili in tre differenti potenze: 18W, 10W e 4W.

CORE-LED is a series of projectors with a powerful and concentrated light beam, 15 ° spot. Its IP65 degree of protection makes it suitable for the most different applications either indoors or outdoors. Ideal for illuminating monuments, columns and details even at considerable distances. Available in three different powers: 18W, 10W and 4W.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

Anodizing  
Grey RAL 9023

**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



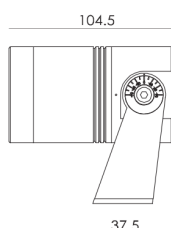
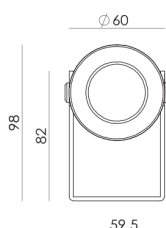
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CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



**cod. PR-SCD**  
PICCHETTO  
SPIKE



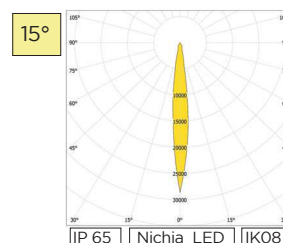
**cod. PR-BD**  
BASE TONDA COPRIFILO  
ROUND BASE



## CORE-LED 10,5W 15°

230 Vac / 10,5W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	
SPT22010-WW	1418 lm	995 lm	3000K	on-off
SPT22010-NW	1470 lm	1074 lm	4000K	on-off





# CORE-LED 4W

15°



Xarenaluci

CORE-LED è una serie di proiettori con fascio di luce potente e concentrato, spot da 15°. Il suo grado di protezione IP65 lo rende idoneo nelle più svariate applicazioni sia in ambienti interni che esterni. Ideale per illuminare monumenti, colonne e particolari collocati anche a notevoli distanze. Disponibili in tre differenti potenze: 18W, 10W e 4W.

CORE-LED is a series of projectors with a powerful and concentrated light beam, 15 ° spot. Its IP65 degree of protection makes it suitable for the most different applications either indoors or outdoors. Ideal for illuminating monuments, columns and details even at considerable distances. Available in three different powers: 18W, 10W and 4W.

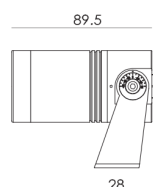
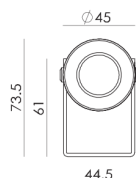
GR 0

36000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

Anodizing  
Grey RAL 9023



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



**cod. PR-SCD**  
PICCHETTO  
SPIKE

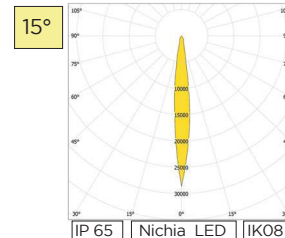


**cod. PR-BC**  
BASE TONDA COPRIFILO  
ROUND BASE

## CORE-LED 4W 15°

230 Vac / 4,5W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
SPT22004-WW	554 lm	270 lm	3000K	on-off
SPT22004-NW	574 lm	290 lm	4000K	on-off





# EYE LED MINISPOT



Silver  
standard

Illuminatore con tecnologia LED a luce spot ed attacco regolabile, il suo grado di protezione IP65 lo rende idoneo nelle più svariate applicazioni sia in ambienti interni che esterni.

LED spot with adjustable mounting bracket. Its IP65 rating makes it suitable for many applications both indoor and outdoor.

GR 0

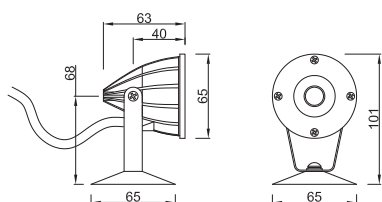
50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

**cod. PR0003s**  
CONNETTORE MASCHIO IP66  
MALE CONNECTOR IP66

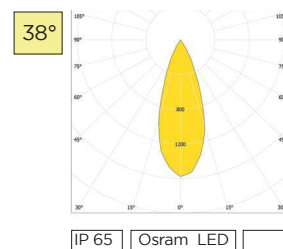
**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



## EYE LED 38°

230 Vac / 3,5W / CRI≥80 / SDCM 3 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
SPT0003-W	490 lm	352 lm	6000K





# PAR SLIM 180W RGBWA

## IP65



Nero / Black  
standard

PAR SLIM 180W RGBWA è un proiettore professionale composto da 18 LED da 10W (5 colori in 1 solo LED) ha la possibilità di comporre tutti i colori e tutte le sfumature intermedie, grazie alla perfetta miscelazione delle tonalità Rosso, Verde, Blu, Bianco e Ambra per ogni singolo LED. La sua ottica ad alte prestazioni fa sì che si crei un fascio potente e uniforme con 40° di apertura. Controllabile con segnale DMX standard oppure è anche possibile settare direttamente da display sia scenari che sequenze, regolando velocità di esecuzione. Il grado di protezione IP65 fa sì che PAR LED RGBWA sia idoneo per installazioni architettoniche e sceniche sia in ambienti interni che in ambienti esterni. Grazie all'assenza di Flicker può essere utilizzato in studi televisivi e fotografici.

PAR SLIM 180W RGBWA is a professional projector with its 18 LED lights 10W (5 colours in one single package) can create all the colours and the intermediate shadings, thanks to the perfect mixing of red, green, blue, white and amber light in every single LED light. Its high performance optics create a powerful and uniform beam with an opening angle of 40°. It is possible to control it by DMX standard signal or to set directly on display the sceneries and the sequences adjusting speed and dimming in automatic sequence. The IP65 rating makes PAR LED RGBWA perfect for installations for architectural lighting, both in indoor and outdoor. In addition it can be easily used in TV and photo studios because it is Flicker FREE.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



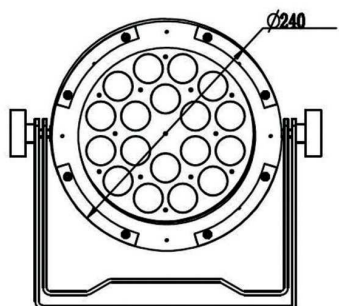
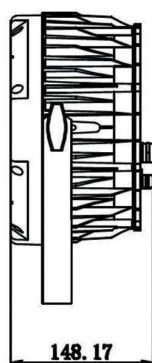
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CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



**cod. PR0005s**  
CONNETTORE MASCHIO IP66 (5P)  
MALE CONNECTOR IP66 (5P)



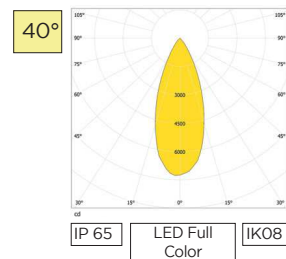
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CONNETTORE FEMMINA IP66 (5P)  
FEMALE CONNECTOR IP66 (5P)



### PAR SLIM 180W

100 ÷ 240 Vac / 180W / CRI≥80 / SDCM 3 / Ta -20°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
AR1800-RGBWA	13600 lm	7250 lm	RGBWA	DMX



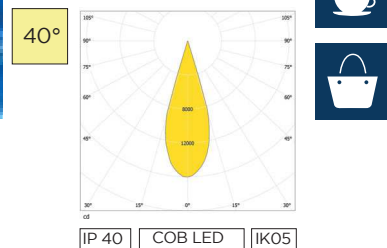
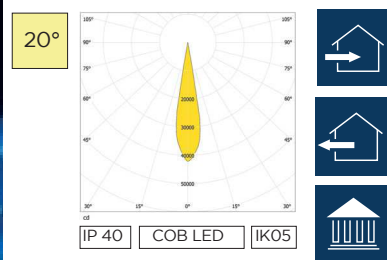
# PROMO 5 LED

## GOBO PROJECTOR



Promo 5 è un proiettore d'immagini rotanti o fisse grazie all'utilizzo del gobo che può essere fatto ruotare oppure mantenuto fisso. Il gobo consiste in un disco di vetro o di metallo dove un disegno rappresentante forme più o meno complesse può essere inserito nel prodotto ottenendo così l'immagine desiderata sulla superficie di proiezione. La fonte luminosa consiste in un COB LED ultima generazione, temperatura colore 5500K. Questo prodotto è adatto in applicazioni commerciali, musei, teatri e studi televisivi, ma anche in ambienti residenziali. Il corpo è formato da una combinazione di un estruso in alluminio e parti di acciaio, mentre la finitura è ottenuta mediante verniciatura a polveri epossidiche resistenti ai graffi. Promo 5 LED è disponibile solo nella versione Elite.

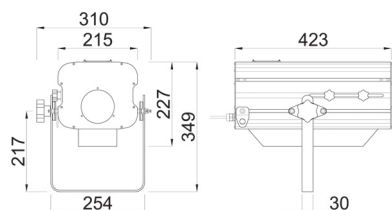
Promo 5 is a rotating or fixed image projector thanks to the use of the gobo that can rotate or kept fixed. A gobo consists of a glass or metal disc where a drawing representing more or less complex shapes can be inserted into the product thus obtaining the desired image on the projection surface. The light source consists of a latest generation COB LED, color temperature 5500k. This product is suitable for commercial applications, museums, theaters and television studios, but also in residential environments. The body is made of a combination of an extruded aluminum and steel parts, while the finish is obtained by means of a scratch-resistant epoxy powder coating. Promo LED is only available in the ELITE version.



Areanluci

GR 0

36000 hr  
L70B50



### PROMO 5 LED ELITE 20°-40°

230 Vac / 160W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	dim.
PRF0150-W	22400 lm	11200 lm	5500K	ON/OFF

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

cod. **COVER150** (optional)  
Copertura per  
installazione all'aperto  
Cover for outdoor installation



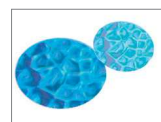
cod. **GOBOS501** (optional)  
Gobo con Stelle ø 50mm  
ø 50mm Gobo with star



cod. **EFR0150** (optional)  
Kit rotazione continua  
Continuous rotation kit



cod. **KITACQUA150** (optional)  
Filtri per effetto acqua  
Water effect filters



# BAR LED

## IP 66 SERIES



Grigio / Grey  
standard

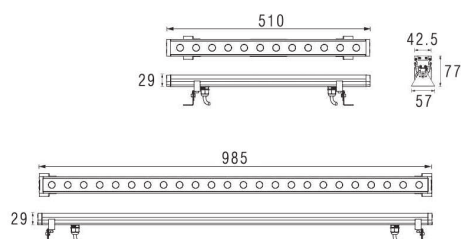
Barra LED con fattore di protezione IP66, LED di ultima generazione ad alta potenza con ottica fissa a 35° offerta nelle versioni RGB, bianco freddo (5700K) o bianco caldo (3000K). Disponibile sia nella versione da 50 cm con 12 LEDs che in quella da un metro con 24 LED. Fornibile con cappuccio diagonale anabbagliante con la prevenzione di fuoriuscita della luce ai lati della barra stessa.

Barra Led è l'ideale per installazioni sia da esterno che interno. Le staffe di fissaggio sono ad angolazione regolabile al fine di facilitare l'orientamento del fascio luminoso.

LED Bar have a IP66 protection with high-power LEDs, 35° fixed optics and it is offered in RGB, cool white (5700K) or warm white (3000K). It is also available in both 50 cm version with 12 LEDs and in the 100 cm version with 24 LEDs. LED bar can be purchased with an optional diagonal anti-glare hood that also prevent the light leakage from the sides. LED Bar is ideal for use in both outdoor and indoor installations. The fastening brackets come with adjustable angle in order to facilitate the orientation of the light beam.

GR 0

36000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

**cod. PR1002S** (SINGLE COLOR)  
CONNETTORE MASCHIO IP66  
MALE CONNECTOR IP66

**cod. PR1004S** (RGB)  
CONNETTORE MASCHIO IP66  
MALE CONNECTOR IP66

**cod. PR1002P** (SINGLE COLOR)  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66

**cod. PR1004P** (RGB)  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66

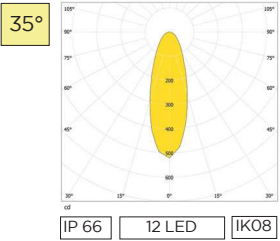


BAR LED 50cm DIMM

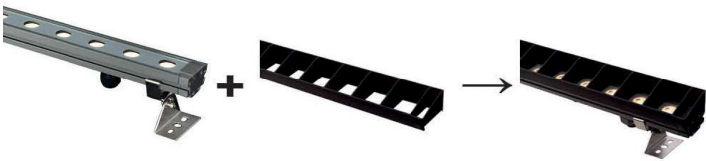


**BAR LED 50cm 35°**  
24 Vdc / 24W / CRI≥80 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp	dim.
BAR1070-WW	3240 lm	1668	3000K	✓
BAR1070-W	3360 lm	2080	5700K	✓
BAR1070-RGB	1772 lm	1100	Full Color	✓



\*Dimmerabile come una normale strip LED / Dimmable like an LED strip



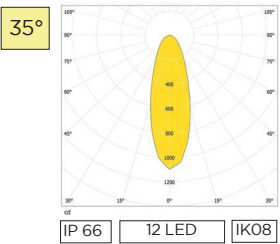
**cod. PR1060**  
CAPPUCCIO DIAGONALE 50 CM  
ANABBAGLIANTE  
DIAGONAL ANTI GLARE HOOD 50 CM

BAR LED 100cm DIMM

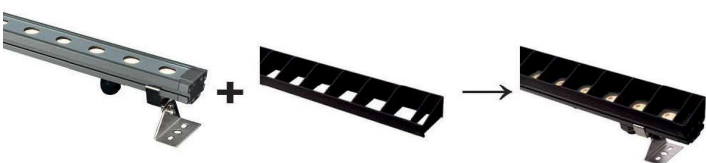


**BAR LED 100cm 35°**  
24 Vdc / 48W / CRI≥80 / SDCM 3 / Ta -15°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp	dim.
BAR1072-WW	6480 lm	4010	3000K	✓
BAR1072-W	6720 lm	4120	5700K	✓
BAR1072-RGB	3091 lm	1920	Full Color	✓



\*Dimmerabile come una normale strip LED / Dimmable like an LED strip



**cod. PR1062**  
CAPPUCCIO DIAGONALE 100 CM  
ANABBAGLIANTE  
DIAGONAL ANTI GLARE HOOD 100 CM

# ETA 30° SERIES



Nero / Black  
standard

Proiettore LED ottica spot 30° cut-off per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoindurente di colore nero, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, molle inox che garantiscono la tenuta, valvola anti condensa, forcella di fissaggio regolabile che permette qualsiasi tipo d'installazione. Alimentatore elettronico 230V incluso.

LED Spot 30° cut-off for indoor and outdoor use. Body in die-cast aluminum painted with black epoxy powder, 5 mm thick transparent tempered glass, silicon gasket, stainless steel springs for the full sealing, anti-condensation valve, adjustable bracket that allows any type of installation. Integrated 230V electronic power supply.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66

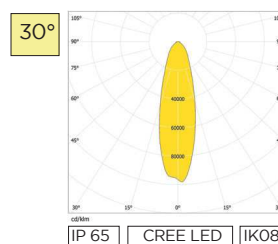
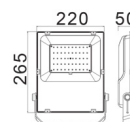
## ETA 30° - 50W



### ETA 30° - 50W

50W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR37050-WW	7000 lm	5500 lm	3000K	100÷277Vac
AR37050-NW	7500 lm	6000 lm	4000K	100÷277Vac



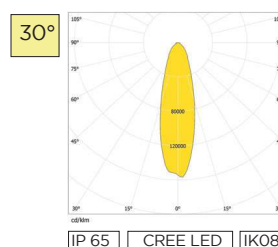
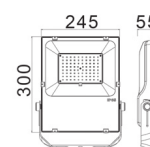
## ETA 30° - 80W



### ETA 30° - 80W

80W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR37080-WW	11200 lm	8800 lm	3000K	100÷277Vac
AR37080-NW	12000 lm	9600 lm	4000K	100÷277Vac



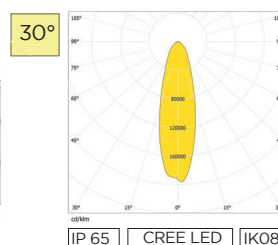
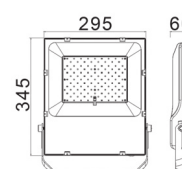
## ETA 30° - 100W



### ETA 30° - 100W

100W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR37100-WW	14000 lm	11000 lm	3000K	100÷277Vac
AR37100-NW	15000 lm	12000 lm	4000K	100÷277Vac
AR37100-G	9800 lm	9550 lm	Verde / Green	100÷277Vac
AR37100-R	9600 lm	8920 lm	Rosso / Red	100÷277Vac



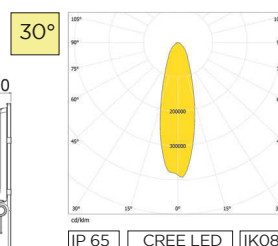
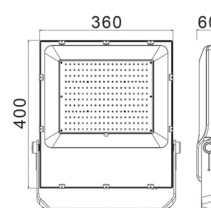
## ETA 30° - 200W



### ETA 30° - 200W

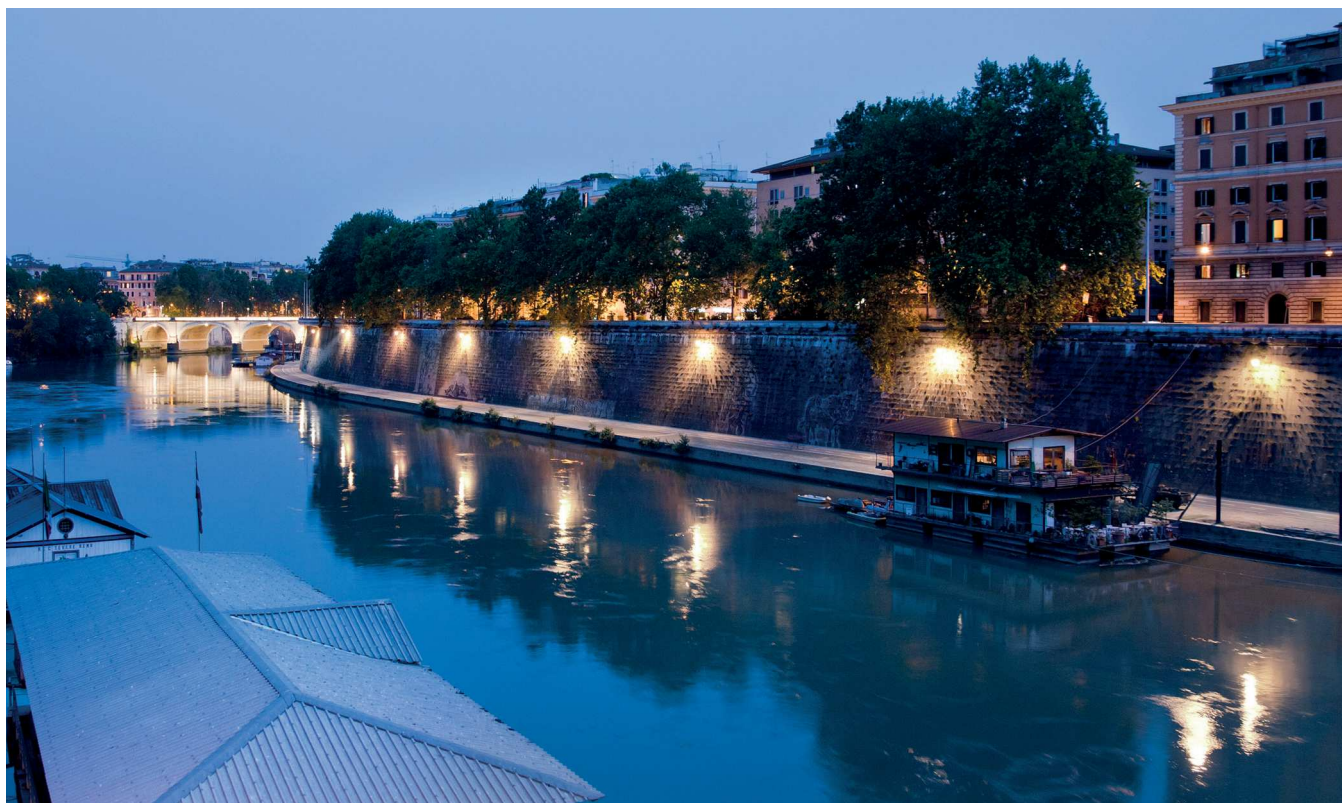
200W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR37200-WW	28000 lm	22000 lm	3000K	100÷277Vac
AR37200-NW	30000 lm	24000 lm	4000K	100÷277Vac





# ETA ASYMMETRICAL SERIES



Nero / Black  
standard

Proiettore LED ottica asimmetrica 50°x140° cut-off per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoindurente di colore nero, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, molle inox che garantiscono la tenuta, valvola anti condensa, forcella di fissaggio regolabile che permette qualsiasi tipo d'installazione, alimentatore elettronico 230V incluso.

Asymmetric 50 ° x 140 ° cut-off for indoor and outdoor use. Body in die-cast aluminum painted with black epoxy powder, 5 mm thick transparent tempered glass, silicon gasket, stainless steel springs for the full sealing, anti-condensation valve, adjustable bracket that allows any type of installation. Integrated 230V electronic power supply.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



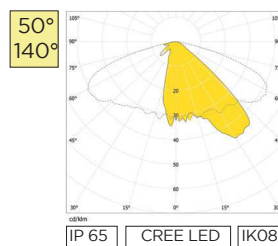
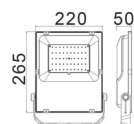
## ETA ASYM 50° x 140° - **50W**



### ETA ASYM - 50W

50W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR87050-WW	7000 lm	5500 lm	3000K	100÷277Vac
AR87050-NW	7500 lm	6000 lm	4000K	100÷277Vac



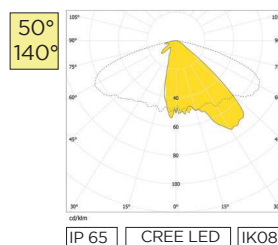
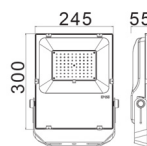
## ETA ASYM 50° x 140° - **80W**



### ETA ASYM - 80W

80W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR87080-WW	11200 lm	8800 lm	3000K	100÷277Vac
AR87080-NW	12000 lm	9600 lm	4000K	100÷277Vac



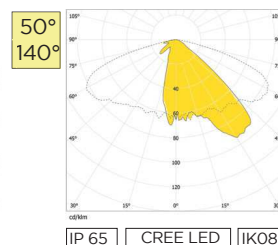
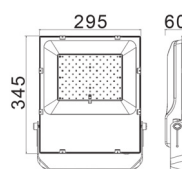
## ETA ASYM 50° x 140° - **100W**



### ETA ASYM - 100W

100W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR87100-WW	14000 lm	11000 lm	3000K	100÷277Vac
AR87100-NW	15000 lm	12000 lm	4000K	100÷277Vac



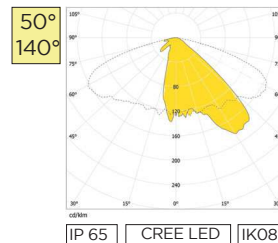
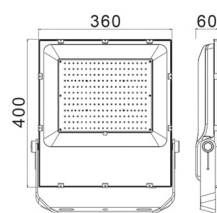
## ETA ASYM 50° x 140° - **200W**



### ETA ASYM - 200W

200W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR87200-WW	28000 lm	22000 lm	3000K	100÷277Vac
AR87200-NW	30000 lm	24000 lm	4000K	100÷277Vac



# ETA WASH SERIES



Nero / Black  
standard

Proiettore LED ottica wash 110° cut-off per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoindurente di colore nero, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, molle inox che garantiscono la tenuta, valvola anti condensa, forcella di fissaggio regolabile che permette qualsiasi tipo d'installazione, alimentatore elettronico 230V incluso. 30W che funziona alla tensione di 24Vdc ed un modello 50W con LED RGB controllabile tramite DMX 512.

LED floodlight with 110° optical for indoors and outdoors use. Body in die-cast aluminum painted with black epoxy powder, 5 mm thick transparent tempered glass, silicon gasket, stainless steel springs for full sealing, anti-condensation valve, adjustable fixing bracket that allows any type of installation, 230V electronic power supply included. In addition to this series the 30W model at 24Vdc and the 50W model with RGB LED and DMX control.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66

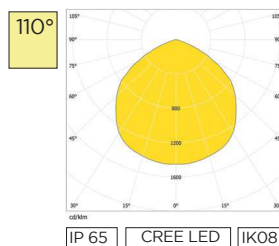
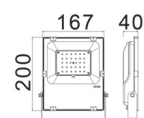
## ETA 110° - 30W



### ETA 110° - 30W

30W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR97030-WW	4200 lm	3300 lm	3000K	100÷277Vac
AR97030-NW	4500 lm	3600 lm	4000K	100÷277Vac
AR97030L-WW	4200 lm	3300 lm	3000K	<b>24Vdc</b>
AR97030L-NW	4500 lm	3600 lm	4000K	<b>24Vdc</b>



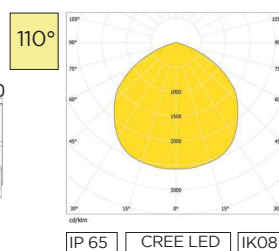
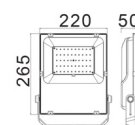
## ETA 110° - 50W



### ETA 110° - 50W

50W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR97050-WW	7000 lm	5500 lm	3000K	100÷277Vac
AR97050-NW	7500 lm	6000 lm	4000K	100÷277Vac



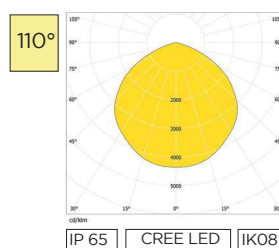
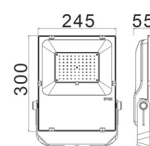
## ETA 110° - 80W



### ETA 110° - 80W

80W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR97080-WW	11200 lm	8800 lm	3000K	100÷277Vac
AR97080-NW	12000 lm	9600 lm	4000K	100÷277Vac



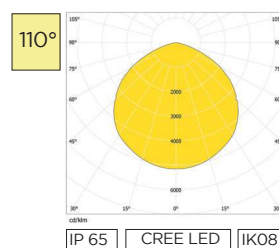
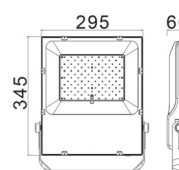
## ETA 110° - 100W



### ETA 110° - 100W

100W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR97100-WW	14000 lm	11000 lm	3000K	100÷277Vac
AR97100-NW	15000 lm	12000 lm	4000K	100÷277Vac
AR37100-G	9800 lm	9550 lm	Verde/Green	100÷277Vac
AR37100-R	9600 lm	8920 lm	Rosso/Red	100÷277Vac



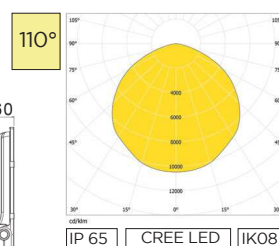
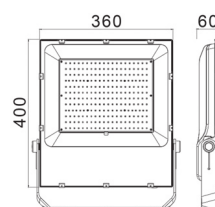
## ETA 110° - 200W



### ETA 110° - 200W

200W / CRI≥80 / SDCM 3 / Ta -35°...+50°

cod.	lm (TC=25°)	lm (output)	col. temp.	Input
AR97200-WW	28000 lm	22000 lm	3000K	100÷277Vac
AR97200-NW	30000 lm	24000 lm	4000K	100÷277Vac





# ARIEL LED SERIES



Bianco / White  
standard ☐

Illuminatore con tecnologia LED a luce diffondente, sottile ed elegante, il grado di protezione IP65 lo rende idoneo nelle più svariate applicazioni sia in ambienti interni che esterni. Sottile e leggero è utilizzabile anche con attacco a binario a tre accensioni (cod. APL1443DB). Ideale per illuminazioni sopraporta, in corridoi, vetrine, negozi e ogni dove serve un'illuminazione diffusa.

LED technology Flood light, slim and stylish design, the IP65 protection makes it suitable for many applications in both indoor and outdoor environments. Thin and light weight can also be used whit track mounting (three lines track adaptor code APL1443DB).

Ideal for lighting buildings entrance, shops windows and every where diffused lighting is needed.

GR 0

36000 hr  
L90B20



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. APL1443DB**

ATTACCO A BINARIO  
TRACK LIGHT ADAPTOR

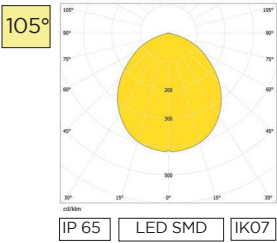


ARIEL LED 12W



**ARIEL LED 12W 105°**  
230 Vac / 12W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
AR8012-WW	1380 lm	800 lm	3000K
AR8012-NW	1440 lm	870 lm	4000K

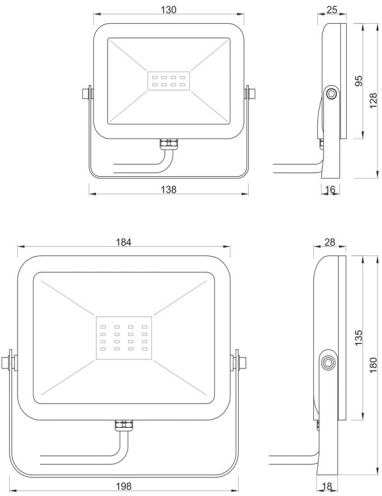
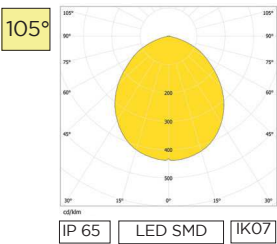


ARIEL LED 24W

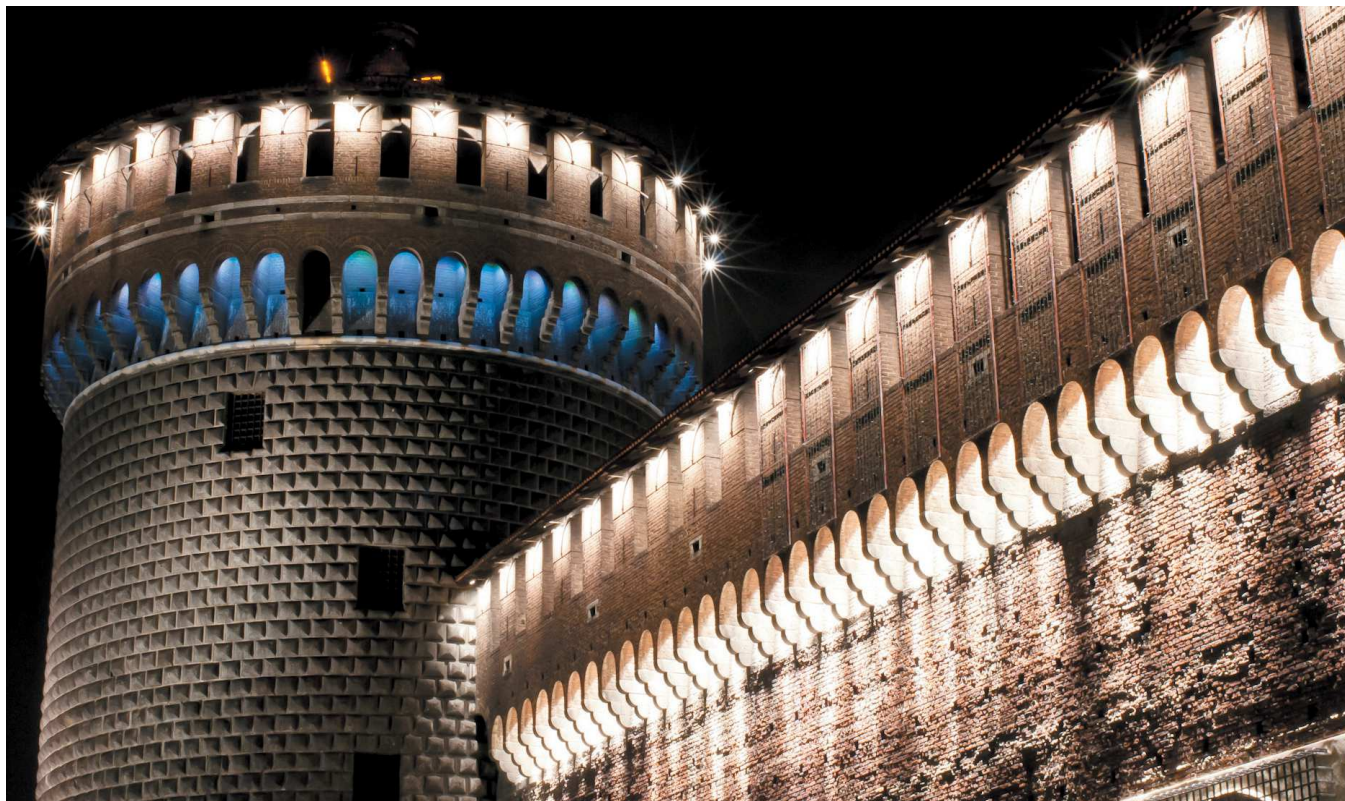


**ARIEL LED 24W 105°**  
230 Vac / 24W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
AR8024-WW	2760 lm	1350 lm	3000K
AR8024-NW	2880 lm	1420 lm	4000K



# CRONO LED WHITE SERIES



Bianco / White  
standard ☐

Crono LED per l'illuminazione di dettagli architettonici o fasci di luce wall washer per l'illuminazione omogenea di facciate e superfici verticali, oppure per l'illuminazione di parchi, parcheggi, giardini e monumenti.

Crono è equipaggiato di sensore di luminosità ambiente crepuscolare integrato 100-400 Lux con isteresi +/- 50 Lux e un campionamento ogni minuto per la funzione automatic on/off. Il modulo LED SMD 230Vac con sistema di protezione per le sovratemperature, protezione contro le scariche elettriche Linea-Linea > 2kV / Linea-GND > 4kV. L'angolo di proiezione della luce è 110°. Il corpo è in alluminio pressofuso.

Crono LED is suitable for lighting up architectural details as well as homogeneous wall washer for facades and vertical surfaces, also suitable for parking lots, parks, gardens and monuments.

Crono is equipped with 100-400 Lux ambient light sensor with hysteresis +/- 50 Lux and sampling every minute for automatic on/off function.

The SMD 230Vac LED module have a overheating protection system and with a surge protection: Line-Line > 2kV / Line-GND > 4kV.

The projection beam angle is 110°. The body is made of die-cast aluminum.

GR 0

36000 hr  
L70B20



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66

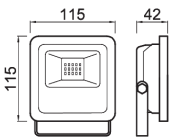
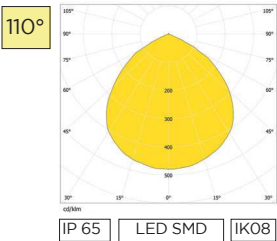


CRONO LED 10



**CRONO LED 10 110°**  
220 ÷ 240 Vac / 10W / CRI≥80 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp	light sensor
AR10010-WW	1350 lm	887 lm	3000K	✓
AR10010-NW	1400 lm	895 lm	4000K	✓

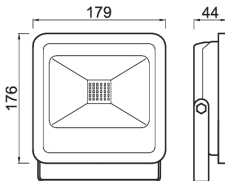
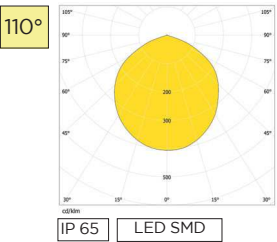


CRONO LED 20



**CRONO LED 20 110°**  
220 ÷ 240 Vac / 20W / CRI≥80 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp	light sensor
AR10020-WW	2700 lm	1771 lm	3000K	✓
AR10020-NW	2800 lm	1782 lm	4000K	✓

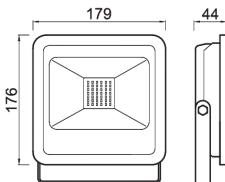
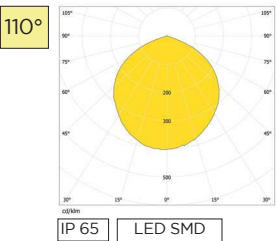


CRONO LED 30



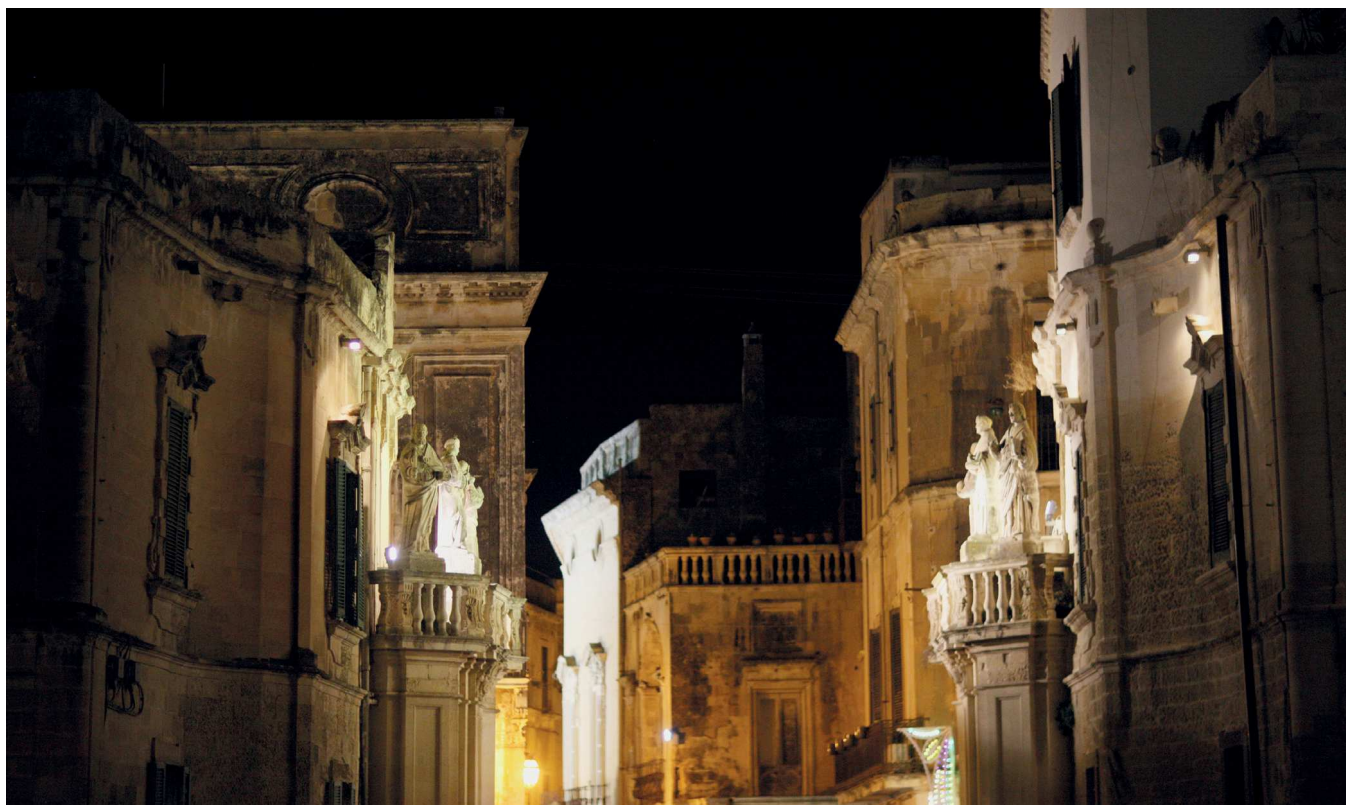
**CRONO LED 30 110°**  
220 ÷ 240 Vac / 30W / CRI≥80 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp	light sensor
AR10030-WW	4050 lm	2757 lm	3000K	✓
AR10030-NW	4200 lm	2780 lm	4000K	✓

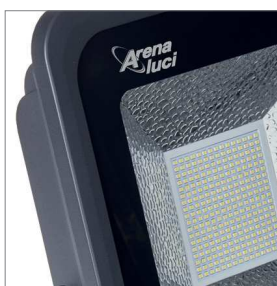




# CRONO LED BLACK SERIES



Arenaluci



Nero / Black  
standard

Crono LED per l'illuminazione di dettagli architettonici o fasci di luce wall washer per l'illuminazione omogenea di facciate e superfici verticali, oppure per l'illuminazione di parchi, parcheggi, giardini e monumenti. Crono è equipaggiato di sensore di luminosità ambiente crepuscolare integrato 100-400 Lux con isteresi +/- 50 Lux e un campionamento ogni minuto per la funzione automatic on/off. Il modulo LED SMD 230Vac con sistema di protezione per le sovratemperature, protezione contro le scariche elettriche Linea-Linea > 2kV / Linea-GND > 4kV. L'angolo di proiezione della luce è 110°. Il corpo è in alluminio pressofuso.

Crono LED is suitable for lighting up architectural details as well as homogeneous wall washer for facades and vertical surfaces, also suitable for parking lots, parks, gardens and monuments.

Crono is equipped with 100-400 Lux ambient light sensor with hysteresis +/- 50 Lux and sampling every minute for automatic on/off function.

The SMD 230Vac LED module have a overheating protection system and with a surge protection: Line-Line > 2kV / Line-GND > 4kV.

The projection beam angle is 110°. The body is made of die-cast aluminum.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66

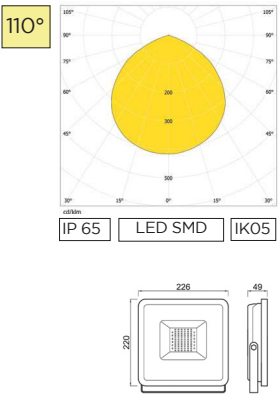


CRONO LED 50



**CRONO LED 50 110°**  
200 ÷ 240 Vac / 50W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	light sensor
AR10050-WW	6750 lm	4503 lm	3000K	✓
AR10050-NW	7000 lm	4541 lm	4000K	✓

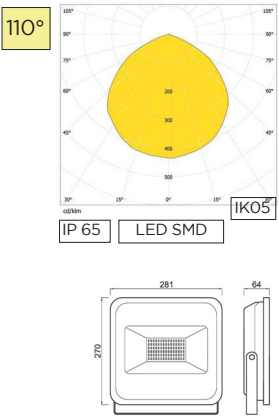


CRONO LED 100



**CRONO LED 100 110°**  
200 ÷ 240 Vac / 100W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	light sensor
AR10100-WW	13500 lm	10155 lm	3000K	✓
AR10100-NW	14000 lm	10320 lm	4000K	✓

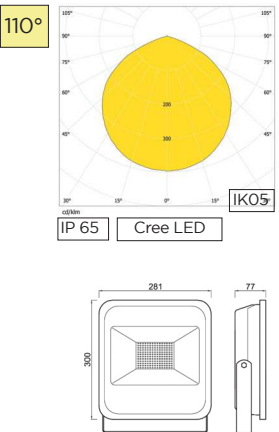


CRONO LED 150

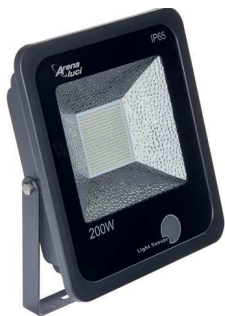


**CRONO LED 150 110°**  
200 ÷ 240 Vac / 150W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	light sensor
AR10150-WW	20250 lm	15233 lm	3000K	✓
AR10150-NW	21000 lm	15480 lm	4000K	✓

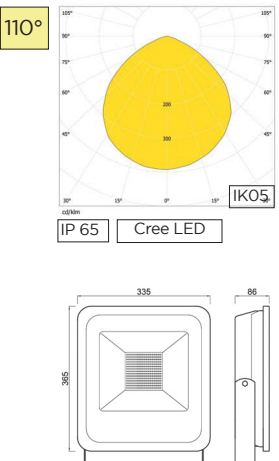


CRONO LED 200

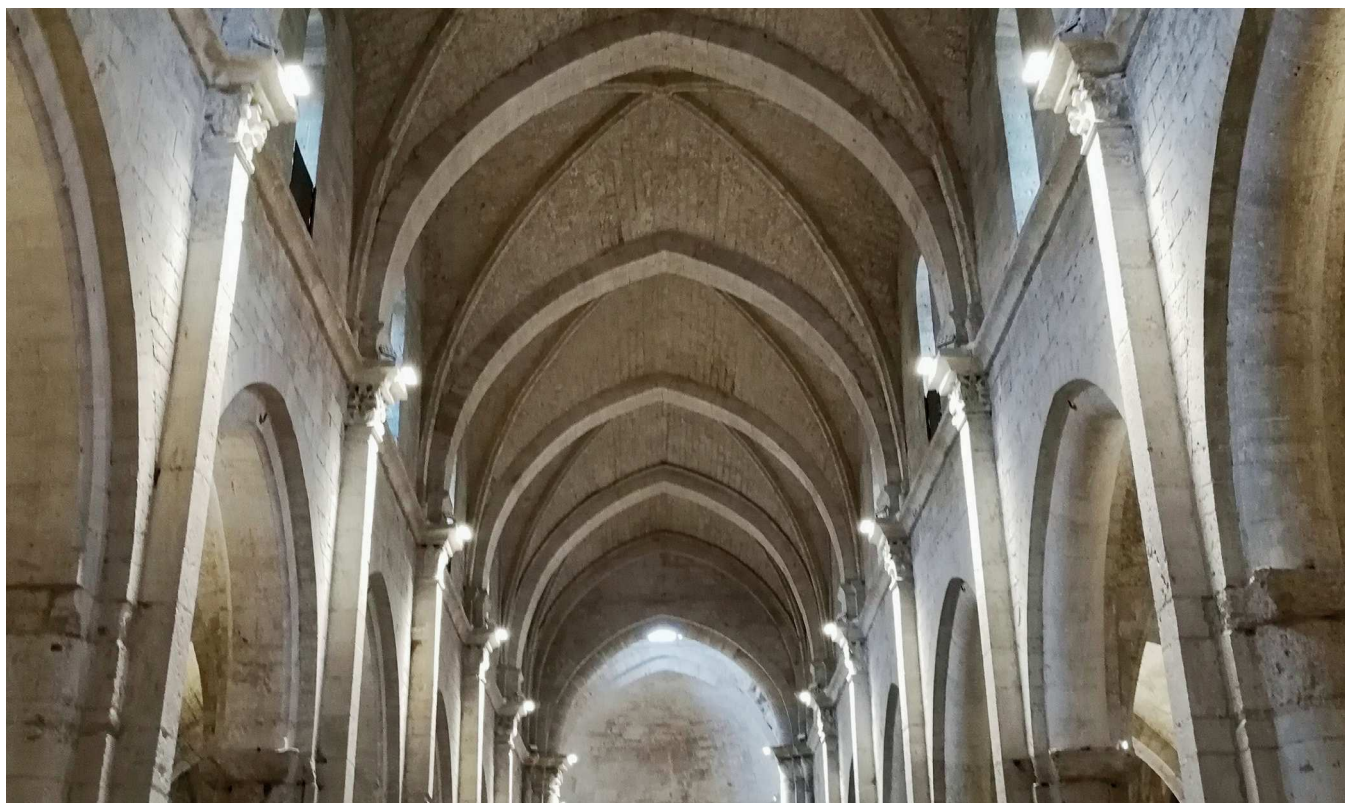


**CRONO LED 200 110°**  
200 ÷ 240 Vac / 200W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	light sensor
AR10200-WW	27000 lm	20108 lm	3000K	✓
AR10200-NW	28000 lm	20433 lm	4000K	✓



# ATIK LED SERIES



Grigio / Grey  
standard

Atik è un illuminatore a tecnologia LED SMD ad altissima resa luminosa ed elevato CRI di ultima generazione, ottica Cut-off anti inquinamento luminoso con riflettore in alluminio puro al 99,8% e con trattamento ad alta riflessione. Dissipatore composto da heat-pipe in rame interno alla pressofusione di alluminio che velocizzano il processo di raffreddamento del modulo LED, questo preserva le caratteristiche di alta luminosità e di durata e lo rendono resistente in qualsiasi applicazione anche in ambienti con temperature ostili. Installazione agevole tramite forcina orientabile in acciaio. Il vetro trasparente anteriore insieme ad un sistema impermeabilizzante formato da guarnizioni interne lo rendono IP65. Sistema anti appannamento. Sia per installazione in ambienti interni e sia per installazioni per ambienti esterni come giardini e parchi quindi adatto per illuminazione di statue, cespugli, alberi, facciate, monumenti e anche come illuminazione di piste ciclabili e sentieri.

Atik is a Flood Light with SMD LED technology, that grant excellent luminous efficiency and high CRI. Equipped with 99,8% aluminium reflector with high-reflection treatment and cut-off optical system. The heat sink is composed by inner copper heat-pipes that accelerate the LED module cooling process. This can grant high-brightness, long duration and makes this device perfect for any kind of application. The installation is really easy thanks to its adjustable stainless bracket. The clear front-glass and the incorporated gasket makes it IP65. Anti-fog system allows this product to be used both for indoor and outdoor installations. Suitable for the illumination of gardens, parks, statues, bushes, trees, facades, monuments and also cycling lanes and paths.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

**cod. PR0003s**

CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**

CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



ATIK 10



**ATIK 10 100°**  
 100 ÷ 240 Vac / 10W / CRI≥85 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
AR7010-WW	1150 lm	830 lm	3000K
AR7010-NW	1200 lm	880 lm	4000K

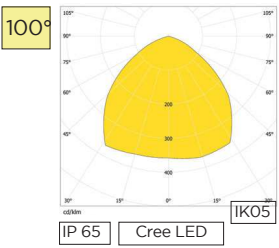



ATIK 30




**ATIK 30 100°**  
 100 ÷ 240 Vac / 30W / CRI≥85 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
AR7030-WW	3450 lm	3000 lm	3000K

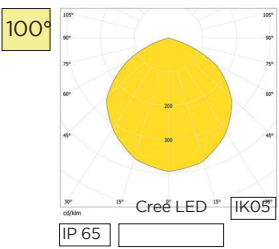
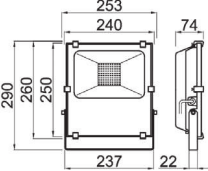



ATIK 50




**ATIK 50 100°**  
 100 ÷ 240 Vac / 50W / CRI≥85 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
AR7050-NW	6000 lm	5090 lm	4000K

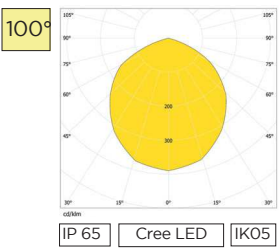
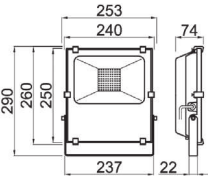



ATIK 70



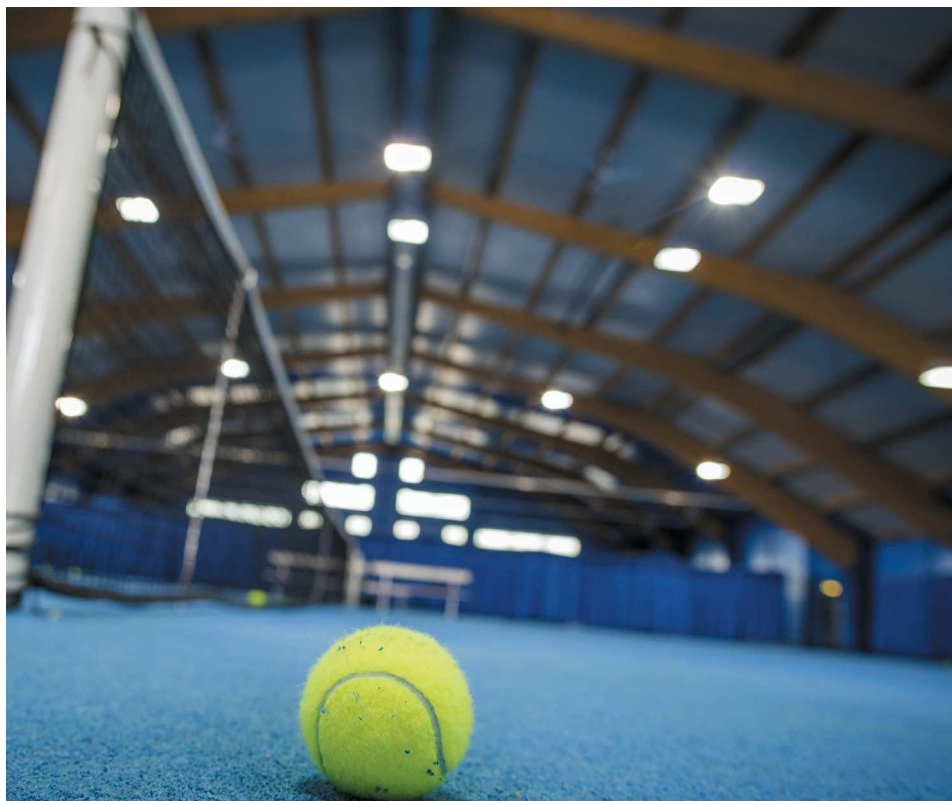
**ATIK 70 100°**  
 100 ÷ 240 Vac / 70W / CRI≥85 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
AR7070-NW	8400 lm	7088 lm	4000K

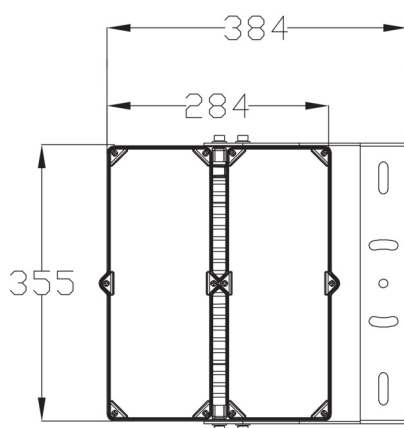
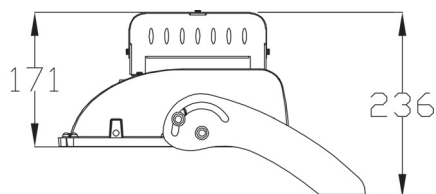





# PX350 LED SERIES



Nero / Black  
standard



Illuminatore modulare con tecnologia LED, ideale per la sostituzione di lampade tradizionali alogene o a scarica di oltre 2000W. E' adatto per ambienti esterni ed interni come impianti sportivi, quindi campi da calcio, campi da golf, piste.

Trova applicazione anche per aree di carico e scarico, parcheggi di stoccaggio portuali e ferroviari e palazzetti del ghiaccio. Le ottiche disponibili rendono il flusso luminoso uniforme e potente e quindi appropriato per diverse applicazioni.

Modular LED luminaire that is the ideal replacement for traditional lamps halogen or discharge 2000W. The unit fits both outdoor and indoor installations such as sport stadiums, football fields, golf courses, racetracks, and so on. It is also optimal for lighting loading and unloading areas, parking lots, port and rail storage and ice arenas. The unit's optics produce a uniform and powerful luminous flux suitable for a wide range of applications.

GR 1

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



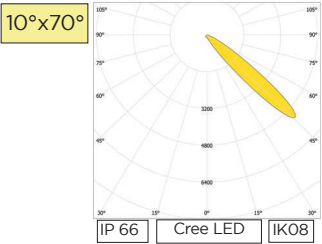
PX 350 LED



**PX 350 LED 10°x 70°**

100 ÷ 277 Vac / 350W / CRI≥80 / SDCM 2 / Ta -40°...+60°

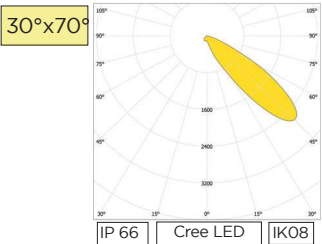
cod.	lm (TC=25°)	lm (output)	col. temp.
PX0350-NW-A	52500 lm	46735 lm	4000K



**PX 350 LED 30°x 70°**

100 ÷ 277 Vac / 350W / CRI≥80 / SDCM 2 / Ta -40°...+60°

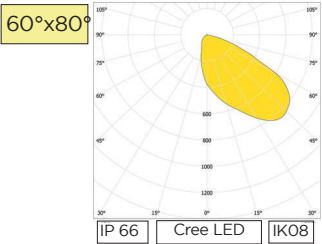
cod.	lm (TC=25°)	lm (output)	col. temp.
PX0350-NW-B	52500 lm	43042 lm	4000K



**PX 350 LED 60°x 80°**

100 ÷ 277 Vac / 350W / CRI≥80 / SDCM 2 / Ta -40°...+60°

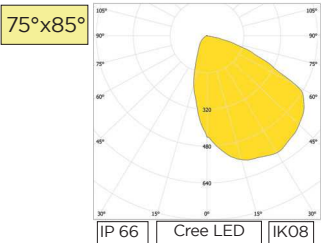
cod.	lm (TC=25°)	lm (output)	col. temp.
PX0350-NW-C	52500 lm	41145 lm	4000K



**PX 350 LED 75°x 85°**

100 ÷ 277 Vac / 350W / CRI≥80 / SDCM 2 / Ta -40°...+60°

cod.	lm (TC=25°)	lm (output)	col. temp.
PX0350-NW-D	52500 lm	40126 lm	4000K



OPTIONAL



**cod. PX-LA**  
Puntatore Laser  
Laser aim device



**cod. PX-SO**  
Protezione da sovratensioni  
Source protector

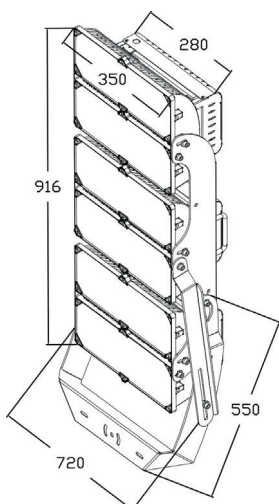


**cod. PX-CH**  
Cavo di sicurezza  
Safety chain



**Cod. PX-BOX**  
Scatola per connessioni  
Connection box

# PX800 LED PX 1200 LED SERIES

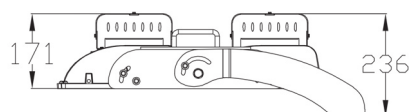


Illuminatore modulare con tecnologia LED, ideale per la sostituzione di lampade tradizionali alogene o a scarica di oltre 2000W. E' adatto per ambienti esterni ed interni come impianti sportivi, quindi campi da calcio, campi da golf, piste. Trova applicazione anche per aree di carico e scarico, parcheggi di stoccaggio portuali e ferroviari e palazzetti del ghiaccio. Le ottiche disponibili rendono il flusso luminoso uniforme e potente e quindi appropriato per diverse applicazioni.

Modular LED luminaire that is the ideal replacement for traditional lamps halogen or discharge 2000W. The unit fits both outdoor and indoor installations such as sport stadiums, football fields, golf courses, racetracks, and so on. It is also optimal for lighting loading and unloading areas, parking lots, port and rail storage and ice arenas. The unit's optics produce a uniform and powerful luminous flux suitable for a wide range of applications.

GR 1

50000 hr  
L70B50



OPTIONAL



**cod. PX-LA**  
Puntatore Laser  
Laser aim device



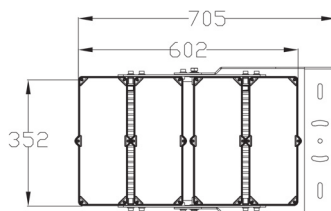
**cod. PX-SO**  
Protezione da sovratensioni  
Surge protector



**cod. PX-CH**  
Cavo di sicurezza  
Safety chain



**Cod. PX-BOX**  
Scatola per connessioni  
Connection box



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. PR0003s**  
CONNETTORE MASCHIO IP66 (3P)  
MALE CONNECTOR IP66 (3P)



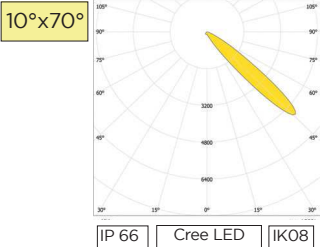
**cod. PR0003p**  
CONNETTORE FEMMINA IP66  
FEMALE CONNECTOR IP66



**PX 800 LED 10°x 70°**

100 ÷ 277 Vac / 800W / CRI≥80 / SDCM 2 / Ta -40°...+60°

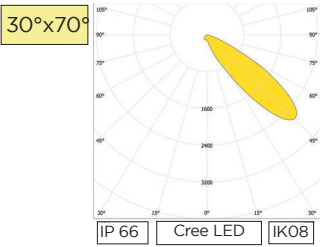
cod.	lm (TC=25°)	lm (output)	col. temp.
PX0800-NW-A	120000 lm	106822 lm	4000K



**PX 800 LED 30°x 70°**

100 ÷ 277 Vac / 800W / CRI≥80 / SDCM 2 / Ta -40°...+60°

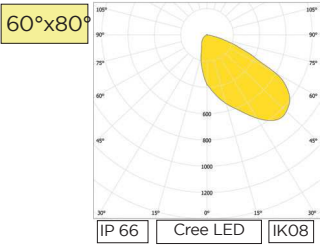
cod.	lm (TC=25°)	lm (output)	col. temp.
PX0800-NW-B	120000 lm	98382 lm	4000K



**PX 800 LED 60°x 80°**

100 ÷ 277 Vac / 800W / CRI≥80 / SDCM 2 / Ta -40°...+60°

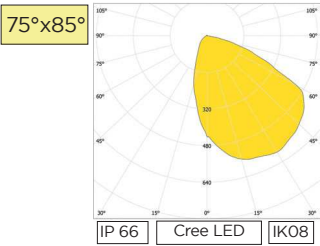
cod.	lm (TC=25°)	lm (output)	col. temp.
PX0800-NW-C	120000 lm	94046 lm	4000K



**PX 800 LED 75°x 85°**

100 ÷ 277 Vac / 800W / CRI≥80 / SDCM 2 / Ta -40°...+60°

cod.	lm (TC=25°)	lm (output)	col. temp.
PX0800-NW-D	120000 lm	91717 lm	4000K



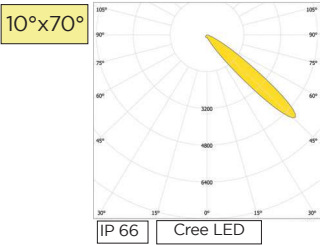
PX 1200 LED



**PX 1200 LED 10°x 70°**

100 ÷ 277 Vac / 1200W / CRI≥80 / SDCM 2 / Ta -40°...+60°

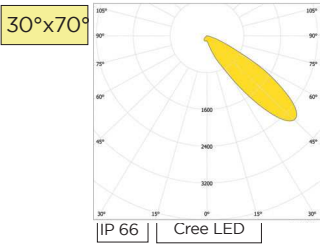
cod.	lm (TC=25°)	lm (output)	col. temp.
PX1200-NW-A	180000 lm	157467 lm	4000K



**PX 1200 LED 30°x 70°**

100 ÷ 277 Vac / 1200W / CRI≥80 / SDCM 2 / Ta -40°...+60°

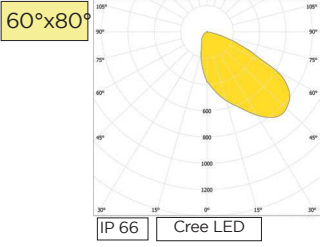
cod.	lm (TC=25°)	lm (output)	col. temp.
PX1200-NW-B	180000 lm	151911 lm	4000K



**PX 1200 LED 60°x 80°**

100 ÷ 277 Vac / 1200W / CRI≥80 / SDCM 2 / Ta -40°...+60°

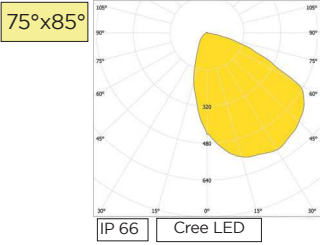
cod.	lm (TC=25°)	lm (output)	col. temp.
PX1200-NW-C	180000 lm	145220 lm	4000K



**PX 1200 LED 75°x 85°**

100 ÷ 277 Vac / 1200W / CRI≥80 / SDCM 2 / Ta -40°...+60°

cod.	lm (TC=25°)	lm (output)	col. temp.
PX1200-NW-D	180000 lm	141622 lm	4000K

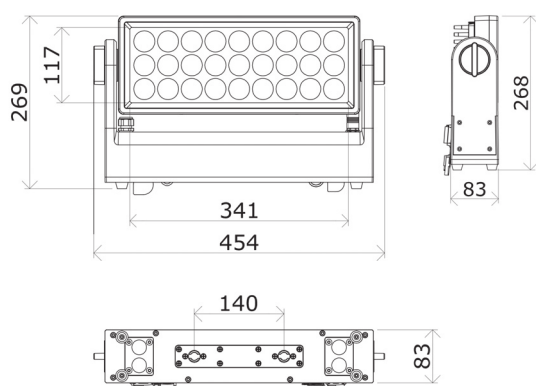




# TOWN BEAM 27 LED SERIES



Grigio scuro / Dark grey  
standard



Town Beam 27 è un wall washer da esterno compatto e potente che garantisce una straordinaria luminosità di 13600 lumen. Town Beam 27 ha a bordo una sorgente luminosa composta da 27 LED RGBW/FC da 10 W cadauno che offrono una riproduzione infinita di colori incluse le tonalità del bianco ed è dotato di un design sottile, privo di ventole, completo di un'ampia selezione di ottiche disponibili che lo rendono un dispositivo incredibilmente flessibile e versatile per qualsiasi installazione outdoor. Miscelazione del colore: RGBW/FC. CTC: controllo CTC tramite canale DMX indipendente. Ruota colori: ruota colori virtuale con macro. Macros: macro con controllo di velocità e intensità incorporate. Generatore effetti fino a 3 sezioni lineari controllabili. Modalità colore statico: riproduzione statica di un colore. Pixel control: fino a 3 sezioni lineari controllabili. Canali DMX: 5/7/10/17 canali. Impostazione funzioni: interfaccia utente sul retro del proiettore oppure con decodificatore esterno DATAMASTER (non incluso).

Town Beam 27 is a compact and powerful outdoor wall washer that guarantees an extraordinary brightness of 13600 lumens. Town Beam 27 mounts 27, 10W each, RGBW/FC LEDs that offer an innumerable color reproduction including different tones or white. Town Beam 27 has a slim design, fanless, complete with a wide selection of available optics, making it an incredibly flexible and versatile device for any outdoor installation. Color mixing: RGBW/FC. CTC: CTC control via independent DMX channel. Color wheel: virtual color wheel with macros. Macros: macro with built-in speed and intensity control. Effects generator: up to 3 linear controllable sections. Static color mode: static reproduction of a color. Pixels control: up to 3 linear controllable sections. DMX channels: 5/7/10/17 channels. Function settings: onboard user interface available also via external DATAMASTER decoder (not included).

50000 hr  
L70B50



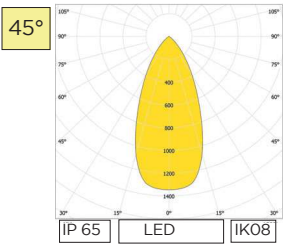


TOWN BEAM 27 LED DMX / DMX-Wireless



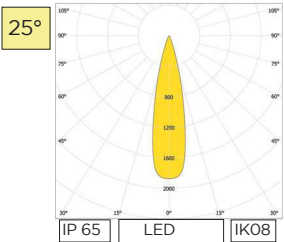
**TOWN BEAM 27-W full color LED 45°** wireless integrated  
100 ÷ 240 Vac / 268W / CRI≥80 / SDCM 2 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp	dim.
TC0027W-RGBW	21800 lm	15600 lm	RGBW / FC	DMX-RDM



**TOWN BEAM 27-M full color LED 25°** wireless integrated  
100 ÷ 240 Vac / 268W / CRI≥80 / SDCM 2 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp	dim.
TC0027M-RGBW	21800 lm	13800 lm	RGBW / FC	DMX-RDM



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

OPTIONAL



**cod. PR0027**  
Paraluce a 4 ali regolabili  
BARNDOR 4 DIRECTIONAL FLAPS



**COD. LC-F1G5**  
TRASMETTITORE WIRELESS DMX  
DMX WIRELESS TRANSMITTER





LUCE DA GIARDINO E STRADALE  

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GARDEN AND STREET LIGHT

ESTERNI / OUTDOOR

# LEDA LED



Grigio scuro / Dark grey  
standard RAL7043



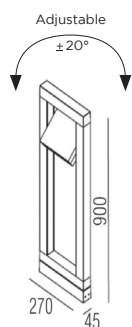
Piantana da esterno con corpo in alluminio e tecnologia LED dotata di testa e proiezione della luce orientabile. Questo la rende ideale per l'illuminazione di giardini e vialetti.

Floor outdoor LED luminaire fitted with aluminum body, adjustable light spot. This makes it ideal unit to light up gardens and walkways.

50000 hr  
L70B20



CONNESSIONE: MORSETTIERA / CONNECTION: SCREWS CONNECTOR  
CORPO ALLUMINIO / ALUMINIUM BODY

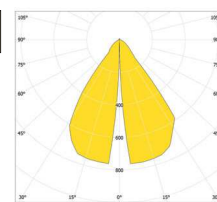


## LEDA LED 35°

230 Vac / 20W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ARP0020-WW	2700 lm	1120 lm	3000K
ARP0020-W	2800 lm	1300 lm	6000K

35°



IP 65 CREE LED IK09



# FERRET LED



Grigio scuro / Dark grey  
standard RAL7043



Piantana da esterno a tecnologia LED dotata di corpo in alluminio con l'emissione luminosa rivolta verso il basso. Ideale per installazione direttamente a parete o singolarmente in giardini e vialetti.

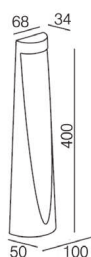
Outdoor floor LED stand light with downward light output. Its shape makes it ideal unit both for wall installations and for gardens and walkways.

50000 hr  
L70B20



CONNESSIONE: MORSETTIERA / CONNECTION: SCREWS CONNECTOR  
CORPO ALLUMINIO / ALUMINIUM BODY

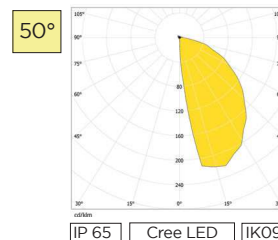
Arenaluci



## FERRET LED 50°

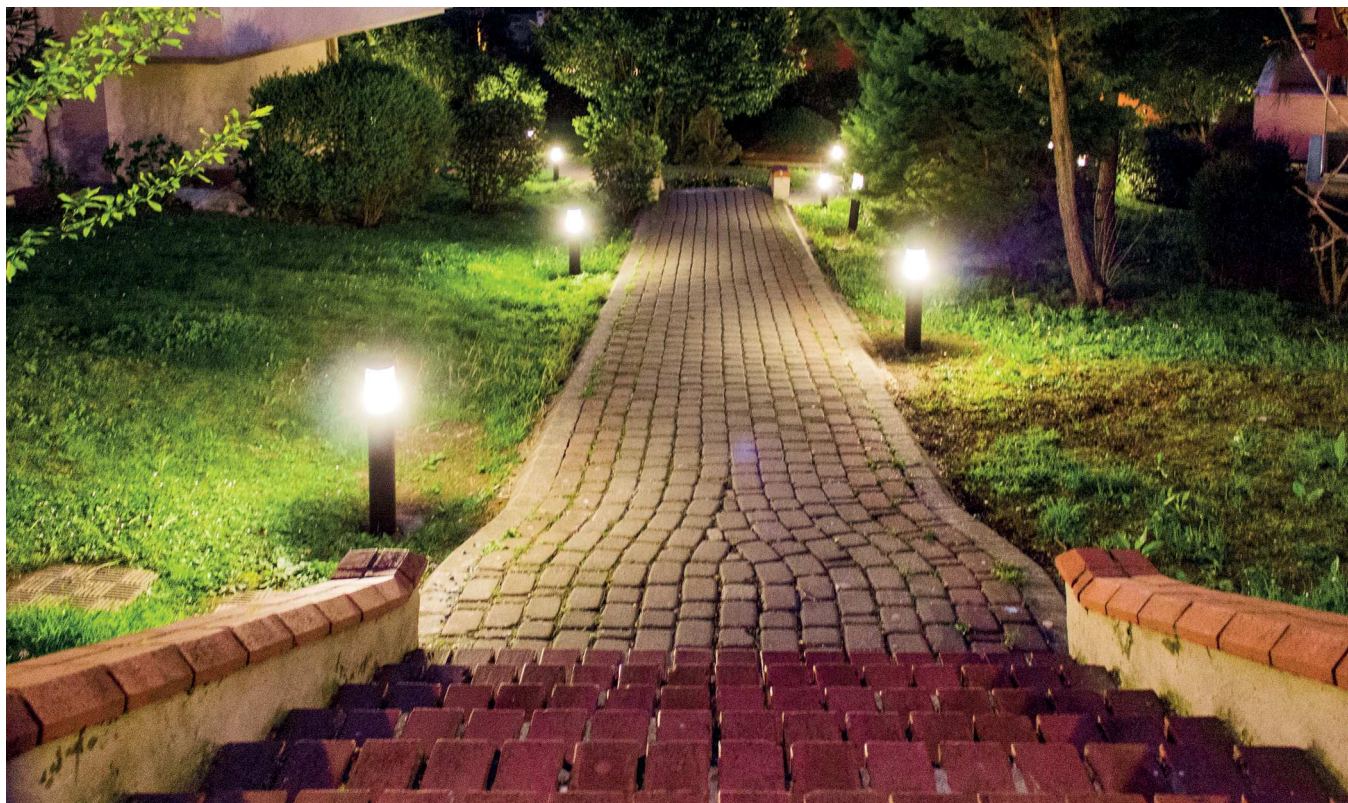
230 Vac / 10W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ARP0010-WW	1350 lm	495 lm	3000K
ARP0010-W	1400 lm	508 lm	6000K



IP 65 CREE LED IK09

# LED GARDEN LIGHT



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

Silver

standard RAL7047

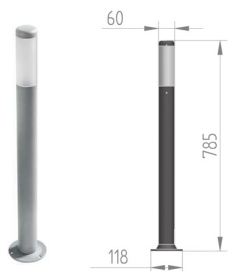
Il corpo è in alluminio + riflettore in PMMA. Emissione luminosa circolare. Ideale per illuminazione di giardini e vialetti ed è disponibile in due versioni con altezza 485mm e 785mm, la lampada interna è intercambiabile. Questo proiettore, come tutti quelli della serie Elite è prodotto in Italia e contiene componentistica premium, quali alimentatori italiani con tecnologia ripple-free e una persistenza della temperatura colore con classificazione MacAdam elevata. Piantana da esterno a tecnologia LED disponibile solo nella versione Elite.

The body is made in aluminum + PMMA reflector. The light emission is roundand. It is the ideal unit for lighting up paths and gardens. It is available in two heights: 485mm and 785mm and the lamp is interchangeable. This luminaire, like all those of the Elite Series is made in Italy and contains premium components such as Italian made power supply featuring ripple-free technology and color temperature persistence with high MacAdam classification.

36000 hr  
L70B20



## LED GARDEN LIGHT

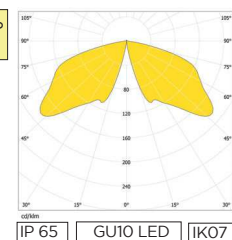


### LED GARDEN LIGHT 785mm 360°

230 Vac / 7W / CRI≥80 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.
ARP0001-WW	735 lm	380 lm	3200K
ARP0001-NW	770 lm	400 lm	4000K

360°



IP 65 GU10 LED IK07

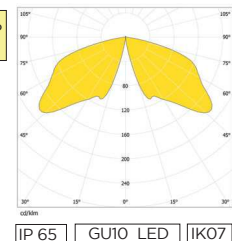


### LED GARDEN LIGHT 485mm 360°

230 Vac / 7W / CRI≥80 / SDCM 2 / Ta -10°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.
ARP0002-WW	735 lm	380 lm	3200K
ARP0002-NW	770 lm	400 lm	4000K

360°




IP 65 GU10 LED IK07



# ROCKET LED



RAL 9005 



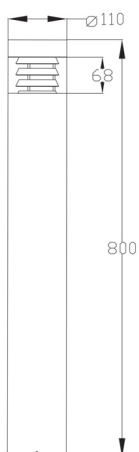
Piantana da esterno a tecnologia LED dotata di corpo in alluminio con l'emissione luminosa circolare rivolta verso il basso e conforme alle vigenti normative contro l'inquinamento luminoso. E' dotata di una base per l'installazione a scomparsa nella parte inferiore della piantana stessa. Ideale per l'installazione in giardini, vialetti e parchi.

50000 hr  
L70B20



Outdoor LED technology bollard with aluminum body with circular light emission facing downwards, in compliance with current regulations against light pollution. It is equipped with a base for concealed installation in the lower part of the bollard itself. Ideal for installation in gardens, paths and parks.

CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

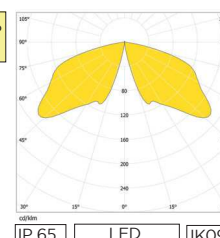


## ROCKET LED IP65

230 Vac / 10W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
ARP8010-WW	1350 lm	623 lm	3000K
ARP8010-NW	1400 lm	761 lm	4000K

360°



IP 65 LED IK09

# ARENA STREET



Arena Street è una serie di armature stradali a LED. Il design moderno insieme all'alta efficienza della tecnologia a LED la rendono ideale per illuminazione stradale, di piste ciclabili, di parcheggi e aree verdi. La serie è formata da due modelli con differenti potenze, questo per soddisfare le varie esigenze di installazione; l'armatura viene fornita con staffa di fissaggio per palo D=60mm con inclinazione +15° / -15°. La staffa per palo D=76 mm è disponibile come accessorio. Sono disponibili su richiesta le versioni DALI, 1/10V, knife switch, protezione 10 KV, con NTC, connettore ZHAGA o NEMA.

Arena Street is a series of LED street lighting. The modern design together with the high efficiency of LED technology make it ideal for street lighting, bike lanes, parking and green areas. The series consists of two models with different power for various installation requirements. The fixture is provided with a fixing bracket for D=60 mm pole with inclination range degree from -15° / +15°. A fixing bracket for D=75 mm pole is also available as accessory. DALI, 1/10V versions, knife switch, 10KV surge protection, NTC, ZHAGA/NEMA connector are available upon request.

GR 1

100000 hr  
L90



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

Grigio / Grey  
RAL7035



**COD. LSTA0007**  
STAFFA DI FISSAGGIO  
palo Ø76mm  
-15°>+15° (5 passi)  
FIXING BRACKET  
pole Ø76mm  
-15°>+15° ( 5 steps)



**NEMA/ZHAGA CONNECTOR**  
Su richiesta / Upon request  
 Zhaga book 18 compliant  
ZG395626082022

L'armatura è predisposta per l'installazione di un connettore Zhaga o NEMA che permette una connessione elettrica e meccanica tra l'antenna di controllo ed il corpo dell'illuminatore per l'integrazione con il modo IoT tramite controllo wireless e quindi monitorare e gestire centralmente l'illuminazione pubblica (per la segnalazione dei guasti e la programmazione/regolazione dell'illuminazione al fine del risparmio energetico). Zhaga e NEMA sono standard internazionali sempre più presenti sul mercato.

The fixture can be provided with Zhaga or NEMA connector that allows a mechanical and electrical connection between the controlling aerial and the fixture in order to connect it to the IoT environment and to remotely manage the public lighting (fault reporting and lighting programming/dimming for energy saving). Zhaga and NEMA are international standards more and more present on the nowadays market.



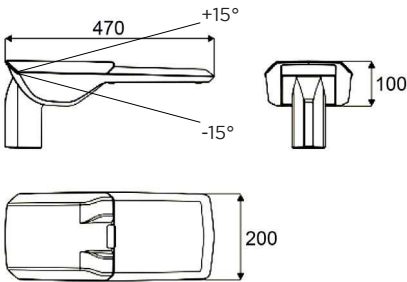
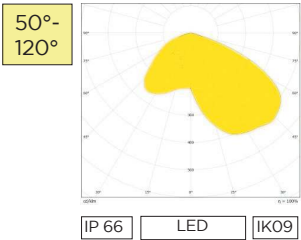
ARENA STREET 36



ARENA STREET 36 50°-120° IP66

220 ÷ 240 Vac / 36W / CRI ≥ 70 / SDCM 3 / Ta -40°...+50°

cod.	lm (output)	Efficacy	col. temp.	dim.
LST4036-NW	5750 lm	160 lm/W	4000K	ON/OFF *



\* Disponibili su richiesta: DALI, 1/10V, knife switch, 10KV surge protection, NTC, NEMA connector, ZHAGA connector  
\* Available on request: DALI, 1/10V, knife switch, 10KV surge protection, NTC, NEMA connector, ZHAGA connector

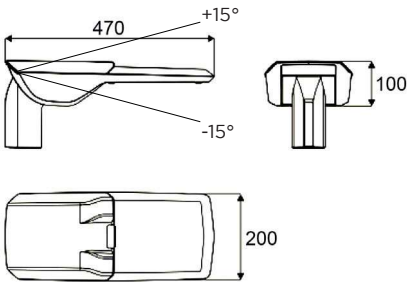
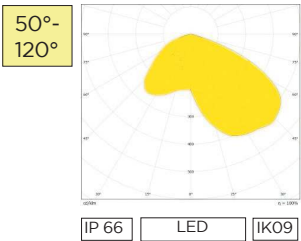
ARENA STREET 72



ARENA STREET 72 50°-120° IP66

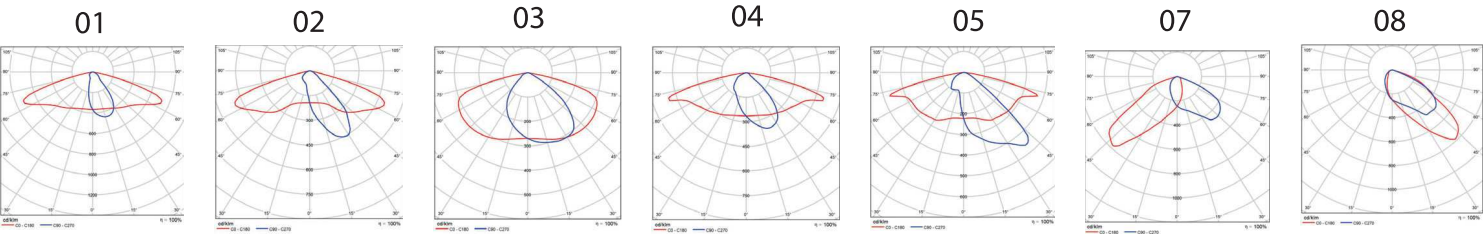
220 ÷ 240 Vac / 72W / CRI ≥ 70 / SDCM 3 / Ta -40°...+50°

cod.	lm (output)	Efficacy	col. temp.	dim.
LST4072-NW	10500 lm	146 lm/W	4000K	ON/OFF *



\* Disponibili su richiesta: DALI, 1/10V, knife switch, 10KV surge protection, NTC, NEMA\* connector, ZHAGA\* connector  
\* Available on request: DALI, 1/10V, knife switch, 10KV surge protection, NTC, NEMA\* connector, ZHAGA\* connector

Ottiche disponibili su richiesta ( Available optics upon request)







# ILLUMINAZIONE COMMERCIALE ED INDUSTRIALE COMMERCIAL AND INDUSTRIAL LIGHT

INTERNI / INDOOR

ESTERNI / OUTDOOR

# JUPITER-2

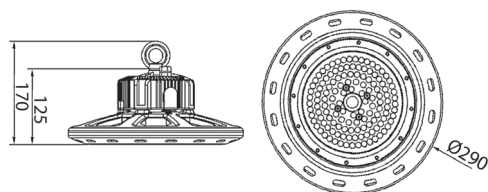
## 100W SERIES



Nero / Black  
standard

Jupiter-2 è un proiettore a LED on-off oppure dimmerabile 1-10V / DALI, dotato di driver Meanwell integrato e intercambiabile. I led sono Philips 3030. Ottica con sistema anti condensa che garantisce un'emissione luminosa potente e uniforme costante nel tempo. Corredato di gancio per la sospensione. Il corpo in alluminio puro garantisce una efficiente dissipazione e non necessita di ventilazione forzata per il raffreddamento. Grazie al suo grado di protezione IP65 è ideale per qualsiasi installazione sia in ambienti interni che in ambienti esterni quali ad esempio magazzini carico/scarico e aree di produzione ed è perfetto in tutte le situazioni che richiedono un'illuminazione diffusa e confortevole. Temperatura di colore del bianco standard 4000K, su richiesta anche 3000K e 6000K.

Jupiter-2 is a 1-10v dimmable led projector, equipped with integrated and interchangeable Meanwell driver. Leds are Philips brand 3030. Optic with an anti-condensate system guarantees a powerful and uniform constant over-time light emission. Equipped with an hook for suspension. The pure aluminum frame guarantees an efficient dissipation and it doesn't need forced ventilation for cooling. Thanks to its IP65 rating, it is ideal for any installation both in indoor and outdoor environments such as loading / unloading, stores and production areas. It is perfect in all the situations that require a diffused and comfortable lighting from the top. Standard color temperature 4000k, upon request also 3000k and 6000k.



GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. REF4102**  
RIFLETTORE IN PC  
PC REFLECTOR



**cod. PRK4102**  
KIT FORCELLA  
BRACKET KIT



**cod. CO4001**  
SENSORE DI PRESENZA  
MOTION SENSOR



**cod. PR0003P**  
CONNETTORE FEMMINA  
FEMALE CONNECTOR  
IP66



**cod. PR0003S**  
CONNETTORE MASCHIO  
MALE CONNECTOR  
IP66



JUPITER-2 100W DALI / 1-10V DIM / ON-OFF

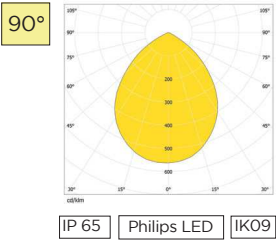


JUPITER-2 100W 90°

100 ÷ 277 Vac / 100W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4102-NW	15000 lm	13086 lm	4000K	-	on-off
AR4102V-NW	15000 lm	13086 lm	4000K	-	1-10V
AR4102D-NW	15000 lm	13086 lm	4000K	-	DALI
*ARE4102V-NW	15000 lm	13086 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.

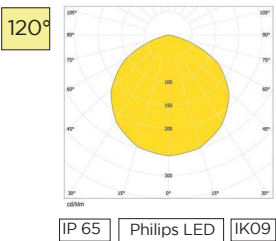


JUPITER-2 100W 120°

100 ÷ 277 Vac / 100W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4103-NW	15000 lm	13608 lm	4000K	-	on-off
AR4103V-NW	15000 lm	13608 lm	4000K	-	1-10V
AR4103D-NW	15000 lm	13608 lm	4000K	-	DALI
*ARE4103V-NW	15000 lm	13608 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.

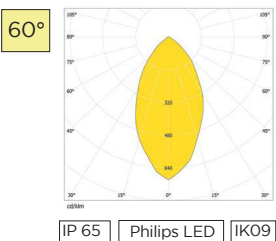


JUPITER-2 100W 60°

100 ÷ 277 Vac / 100W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4104-NW	15000 lm	12432 lm	4000K	-	on-off
AR4104V-NW	15000 lm	12432 lm	4000K	-	1-10V
AR4104D-NW	15000 lm	12432 lm	4000K	-	DALI
*ARE4104V-NW	15000 lm	12432 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.



OTTICA  
CON VALVOLA  
ANTICONDENSA



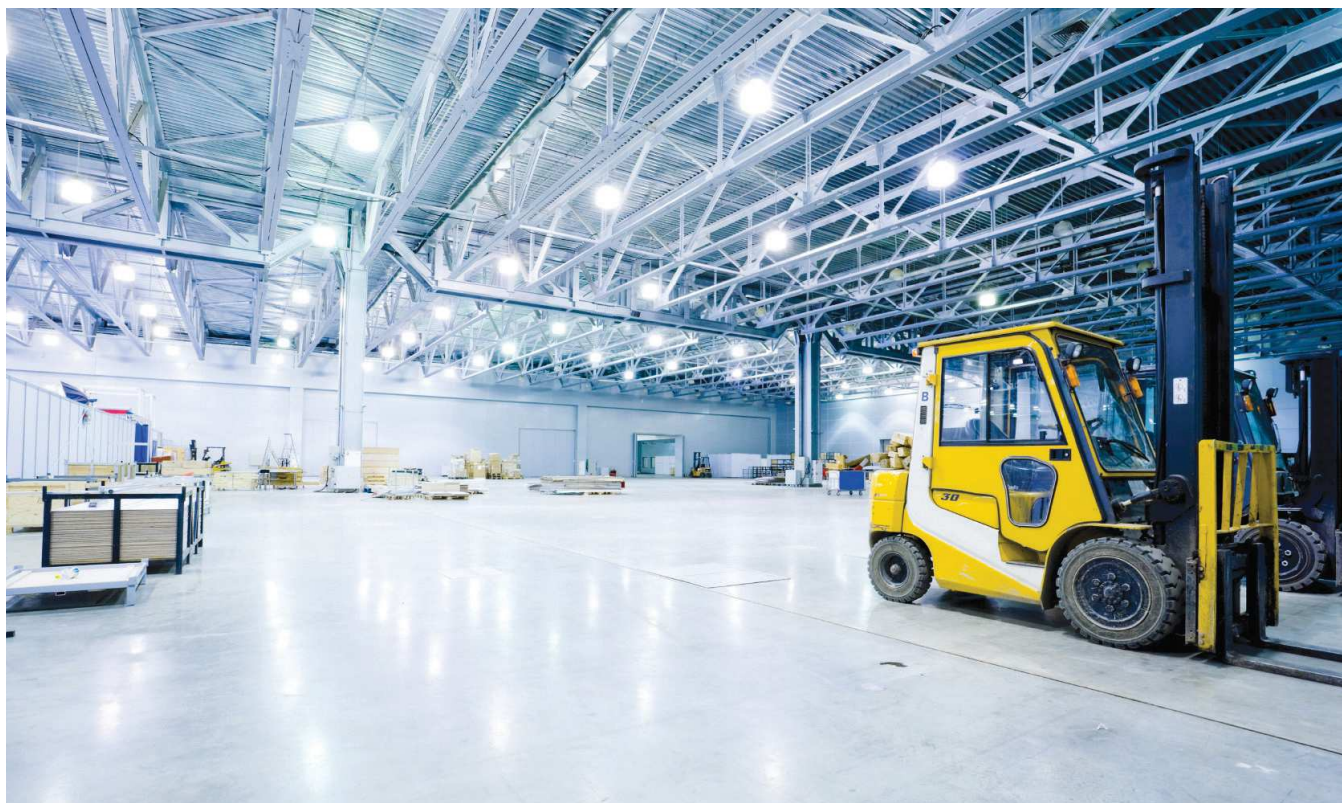
DISSIPATORE  
IN ALLUMINIO PURO  
RAFFREDDAMENTO  
A CONVEZIONE  
TRIDIMENSIONALE  
DELL'ARIA



OTTICA  
INTERCAMBIABILE  
60° / 90° / 120°

# JUPITER-2

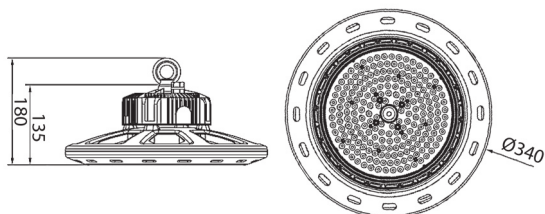
## 150W SERIES



Nero / Black  
standard

Jupiter-2 è un proiettore a LED on-off oppure dimmerabile 1-10V / DALI, dotato di driver Meanwell integrato e intercambiabile. I led sono Philips 3030. Ottica con sistema anti condensa che garantisce un'emissione luminosa potente e uniforme costante nel tempo. Corredato di gancio per la sospensione. Il corpo in alluminio puro garantisce una efficiente dissipazione e non necessita di ventilazione forzata per il raffreddamento. Grazie al suo grado di protezione IP65 è ideale per qualsiasi installazione sia in ambienti interni che in ambienti esterni quali ad esempio magazzini carico/scarico e aree di produzione ed è perfetto in tutte le situazioni che richiedono un'illuminazione diffusa e confortevole. Temperatura di colore del bianco standard 4000K, su richiesta anche 3000K e 6000K.

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CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. REF4152**  
RIFLETTORE IN PC  
PC REFLECTOR



**cod. PRK4152**  
KIT FORCELLA  
BRACKET KIT



**cod. CO4001**  
SENSORE DI PRESENZA  
MOTION SENSOR



**cod. PR0003P**  
CONNETTORE FEMMINA  
FEMALE CONNECTOR  
IP66



**cod. PR0003S**  
CONNETTORE MASCHIO  
MALE CONNECTOR  
IP66

GR 0

50000 hr  
L70B50



## JUPITER-2 150W DALI / 1-10V DIM / ON-OFF

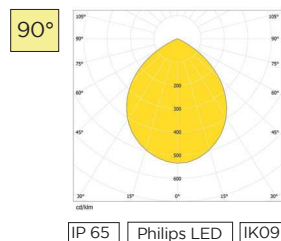


### JUPITER-2 150W 90°

100 ÷ 277 Vac / 150W / CRI $\geq$ 80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4152-NW	22500 lm	18525 lm	4000K	-	on-off
AR4152V-NW	22500 lm	18525 lm	4000K	-	1-10V
AR4152D-NW	22500 lm	18525 lm	4000K	-	DALI
*ARE4152V-NW	22500 lm	18525 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.

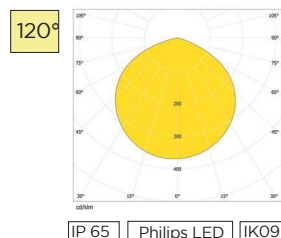


### JUPITER-2 150W 120°

100 ÷ 277 Vac / 150W / CRI $\geq$ 80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4153-NW	22500 lm	19280 lm	4000K	-	on-off
AR4153V-NW	22500 lm	19280 lm	4000K	-	1-10V
AR4153D-NW	22500 lm	19280 lm	4000K	-	DALI
*ARE4153V-NW	22500 lm	19280 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.

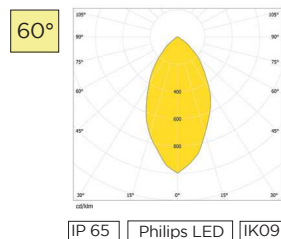


### JUPITER-2 150W 60°

100 ÷ 277 Vac / 150W / CRI $\geq$ 80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4154-NW	22500 lm	17205 lm	4000K	-	on-off
AR4154V-NW	22500 lm	17205 lm	4000K	-	1-10V
AR4154D-NW	22500 lm	17205 lm	4000K	-	DALI
*ARE4154V-NW	22500 lm	17205 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.



OTTICA  
CON VALVOLA  
ANTICONDENSA



DISSIPATORE  
IN ALLUMINIO PURO  
RAFFREDDAMENTO  
A CONVEZIONE  
TRIDIMENSIONALE  
DELL'ARIA



OTTICA  
INTERCAMBIABILE  
60° / 90° / 120°



# JUPITER-2

## 200W SERIES



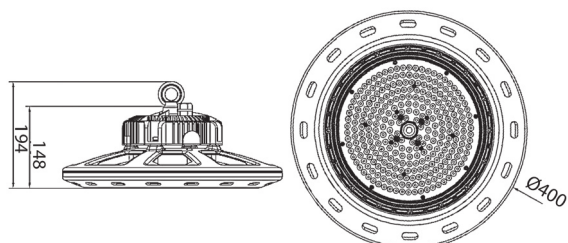
Nero / Black  
standard

Jupiter-2 è un proiettore a LED on-off oppure dimmerabile 1-10V / DALI, dotato di driver Meanwell integrato e intercambiabile. I led sono Philips 3030. Ottica con sistema anti condensa che garantisce un'emissione luminosa potente e uniforme costante nel tempo. Corredato di gancio per la sospensione. Il corpo in alluminio puro garantisce una efficiente dissipazione e non necessita di ventilazione forzata per il raffreddamento. Grazie al suo grado di protezione IP65 è ideale per qualsiasi installazione sia in ambienti interni che in ambienti esterni quali ad esempio magazzini carico/scarico e aree di produzione ed è perfetto in tutte le situazioni che richiedono un'illuminazione diffusa e confortevole. Temperatura di colore del bianco standard 4000K, su richiesta anche 3000K e 6000K.

Jupiter-2 is a 1-10v dimmable led projector, equipped with integrated and interchangeable Meanwell driver. Leds are Philips brand 3030. Optic with an anti-condensate system guarantees a powerful and uniform constant over-time light emission. Equipped with an hook for suspension. The pure aluminum frame guarantees an efficient dissipation and it doesn't need forced ventilation for cooling. Thanks to its IP65 rating, it is ideal for any installation both in indoor and outdoor environments such as loading / unloading, stores and production areas. It is perfect in all the situations that require a diffused and comfortable lighting from the top. Standard color temperature 4000k, upon request also 3000k and 6000k.

GR 0

50000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



**cod. REF4202**  
RIFLETTORE IN PC  
PC REFLECTOR



**cod. PRK4202**  
KIT FORCELLA  
BRACKET KIT



**cod. CO4001**  
SENSORE DI PRESENZA  
MOTION SENSOR



**cod. PR0003P**  
CONNETTORE FEMMINA  
FEMALE CONNECTOR  
IP66



**cod. PR0003S**  
CONNETTORE MASCHIO  
MALE CONNECTOR  
IP66



JUPITER-2 200W DALI / 1-10V DIM / ON-OFF

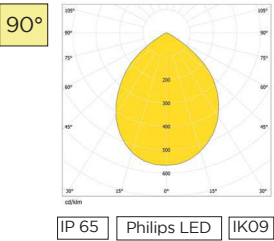


JUPITER-2 200W 90°

100 ÷ 277 Vac / 200W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4202-NW	30000 lm	26473 lm	4000K	-	on-off
AR4202V-NW	30000 lm	26473 lm	4000K	-	1-10V
AR4202D-NW	30000 lm	26473 lm	4000K	-	DALI
*ARE4202V-NW	30000 lm	26473 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.

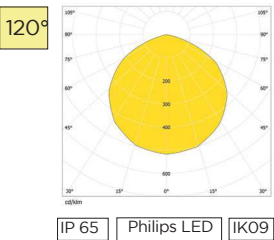


JUPITER-2 200W 120°

100 ÷ 277 Vac / 200W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4203-NW	30000 lm	27531 lm	4000K	-	on-off
AR4203V-NW	30000 lm	27531 lm	4000K	-	1-10V
AR4203D-NW	30000 lm	27531 lm	4000K	-	DALI
*ARE4203V-NW	30000 lm	27531 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.

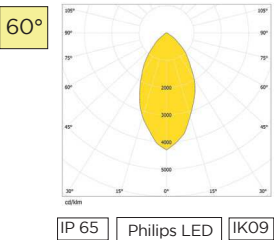


JUPITER-2 200W 60°

100 ÷ 277 Vac / 200W / CRI≥80 / SDCM 2 / Ta -35°...+55°

cod.	lm (TC=25°)	lm (output)	col. temp.	emergency	DIM.
AR4204-NW	30000 lm	25149 lm	4000K	-	on-off
AR4204V-NW	30000 lm	25149 lm	4000K	-	1-10V
AR4204D-NW	30000 lm	25149 lm	4000K	-	DALI
*ARE4204V-NW	30000 lm	25149 lm	4000K	1,5 hr	1-10V

\*Con kit di Emergenza 1,5 h. / With Emergency kit 1,5 hr.



OTTICA  
CON VALVOLA  
ANTICONDENSA



DISSIPATORE  
IN ALLUMINIO PURO  
RAFFREDDAMENTO  
A CONVEZIONE  
TRIDIMENSIONALE  
DELL'ARIA



OTTICA  
INTERCAMBIABILE  
60° / 90° / 120°

# ALU-PLUS LED SERIES



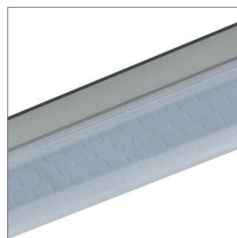
ALU-PLUS è una serie di plafoniere stagne con LED integrati e ottica 120°. Adatta per l'applicazione nelle più svariate installazioni, civili, industriali, commerciali, parcheggi sotterranei e zone comuni.

Il grado di protezione IP66 la rende adatta sia all'interno che all'esterno. Corpo pressofuso in alluminio e copertura antiabbagliamento in policarbonato di elevata resistenza meccanica grazie alla struttura rinforzata da mini nervature interne che aiutano anche la distribuzione uniforme della luce emessa. La finitura liscia esterna facilita l'operazione di pulizia, necessaria per avere sempre la massima efficienza luminosa. Dotata di connettori rapidi per il collegamento elettrico sia in entrata che in uscita 2P+T. Disponibile a richiesta con Kit di emergenza integrato con la durata di accensione di 2 ore in assenza di alimentazione da rete elettrica.

ALU-PLUS is a series of waterproof light with integrated LEDs and optics diffuser 120°. Suitable for many applications: home and industrial applications, car parks and underground public areas. The IP66 rating makes it suitable for both indoor and outdoor applications. Extruded aluminum and polycarbonate body with anti-glare diffuser. Strong structure thanks to the reinforced frame. Stripped diffuser for uniform light distribution. The smooth surface facilitates cleaning process, important for constant light efficiency. Equipped with fast connections system with 2P + T, both for input and output. ALU-PLUS is also available on request with integrated Emergency Kit with two hours time operation.

GR 0

50000 hr  
L70B50



Silver  
standard

CONNESSIONE: MORSETTIERA / CONNECTION: SCREWS CONNECTOR  
CORPO ALLUMINIO / ALUMINIUM BODY

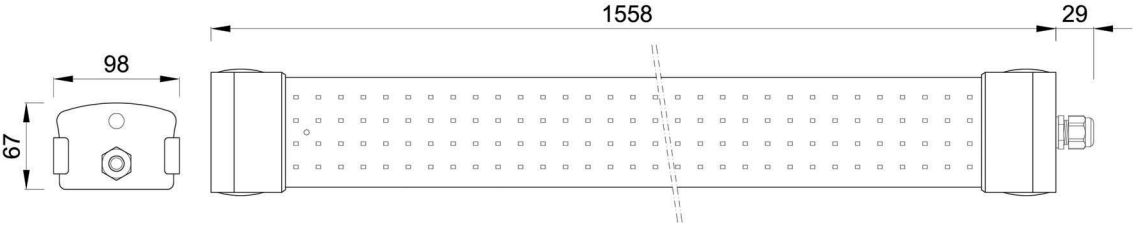
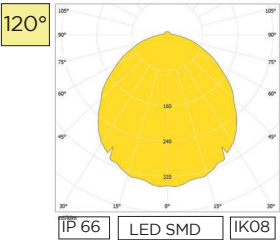
ALU-PLUS LED 150cm



**ALU-PLUS LED 150cm**  
200 ÷ 240 Vac / 80W-60W-50W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	watt	emergency
PSL1581-NW	9600 lm	8000 lm	4000K	80W	//
PSL1561-NW	7200 lm	6000 lm	4000K	60W	//
PSL1551-NW	6000 lm	5000 lm	4000K	50W	//
*PSLE1561-NW	7200 lm	6000 lm	4000K	60W	2 hr

\*Con kit di Emergenza 2 h. / With Emergency kit 2 hr.



# FENIKS LED SERIES



Grigio / Grey  
standard

Plafoniera stagna IP65 con LED integrati e ottica 110°. Ideale per l'applicazione nelle più svariate installazioni, civili, industriali e commerciali, ma anche per parcheggi sotterranei e zone comuni. Corpo in policarbonato di elevata resistenza meccanica grazie alla struttura rinforzata. Il diffusore opale garantisce un'illuminazione funzionale, confortevole e uniforme, evitando l'abbagliamento. La finitura liscia esterna facilita le operazioni di pulizia necessarie per garantire la massima efficienza della luminosità.

IP65 waterproof ceiling light with 110 ° integrated LED optics. Ideal for the most different installations: industrial and commercial but also for underground parking and common areas.

Frame of high mechanical resistance thanks to its reinforced structure. The opal diffuser guarantees a functional, comfortable and uniform lighting, avoiding glaring.

The external smooth finishing makes easy the cleaning operations and ensures the maximum efficiency of brightness.

GR 0

50000 hr  
L70B50



CONNESSIONE: MORSETTIERA / CONNECTION: SCREWS CONNECTOR  
CORPO PLASTICO / PLASTIC BODY



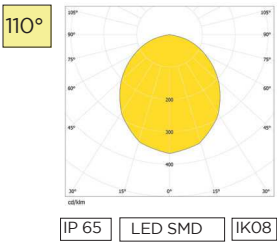
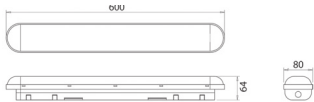
FENIKS LED 60cm



**FENIKS LED 60cm**  
220 ÷ 240 Vac / 20W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	watt	emergency
PSL30620-NW	2600 lm	2300 lm	4000K	20W	//
* PSLE30620-NW	2600 lm	2300 lm	4000K	20W	2hr
* PSLE30620-W	2600 lm	2300 lm	5000K	20W	2hr

\*Con kit di Emergenza 2 h. / With Emergency kit 2 hr.



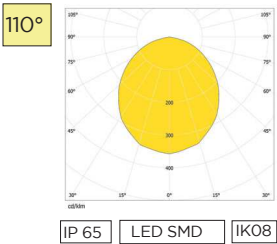
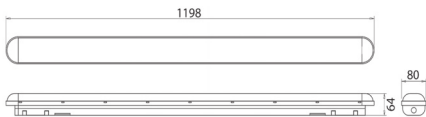
FENIKS LED 120cm



**FENIKS LED 120cm**  
220 ÷ 240 Vac /40W-35W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	watt	emergency
PSL31240-NW	5200 lm	4600	4000K	40W	//
* PSLE31235-NW	4550 lm	4000	4000K	35W	2hr
* PSLE31235-W	4550 lm	4000	5000K	35W	2hr

\*Con kit di Emergenza 2 h. / With Emergency kit 2 hr.



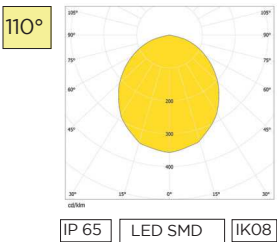
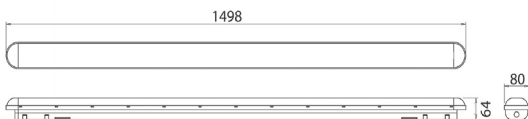
FENIKS LED 150cm



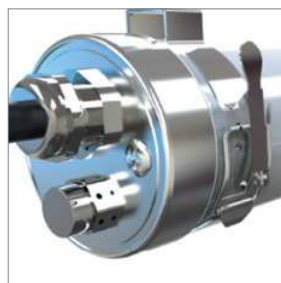
**FENIKS LED 150cm**  
220 ÷ 240 Vac /60W-51W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	watt	emergency
PSL31560-NW	7800 lm	6900	4000K	60W	//
* PSLE31551-NW	6630 lm	5800	4000K	51W	2hr
* PSLE31551-W	6630 lm	5800	5000K	51W	2hr

\*Con kit di Emergenza 2 h. / With Emergency kit 2 hr.



# NOx LED SERIES



Plafoniera stagna IP69K e IK10 con LED integrati e ottica diffondente da 120°. Ideale per applicazioni in ambienti con esalazioni di gas corrosivi come ad esempio allevamenti indoor e outdoor. Inoltre per il suo design caratteristico a forma di tubo è anche utilizzata come elemento luminoso decorativo nelle più svariate installazioni, civili, industriali e commerciali, ma anche per parcheggi sotterranei e zone comuni. Dotata di un corpo in policarbonato anticorrosione di elevata resistenza grazie alla struttura rinforzata, testate in acciaio INOX AISI316L e valvola di sfogo anticorrosione metallica. Il diffusore opale garantisce un'illuminazione funzionale, confortevole e uniforme, evitando l'abbagliamento. La finitura liscia del corpo lampada facilita le operazioni di pulizia necessarie per garantire la massima efficienza della luminosità.

Waterproof ceiling light IP69K and IK10 with integrated LEDs and 120° wide beam optics. It is ideal for application in environments with corrosive gas fumes such as indoor and outdoor animal breeding. Moreover, due to its characteristic tube-shaped design it is also used as a decorative light element in the most different installations, civil, industrial and commercial but also for underground car parks and common areas. It is equipped with a corrosion-resistant polycarbonate body with high mechanical resistance thanks to the reinforced structure, AISI316L stainless steel heads and metal anti-condensation vent valve. The opal diffuser guarantees functional, comfortable and uniform lighting and avoids glare. The smooth finish of the lamp body facilitates the cleaning operations necessary to ensure maximum brightness efficiency.

Cavo di sospensione fornibile come accessorio

CONNESSIONE: CAVO / CONNECTION: CABLE  
INOX 316L

GR 1

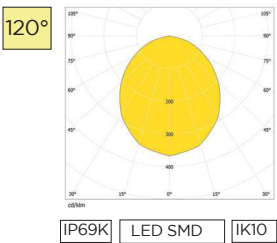
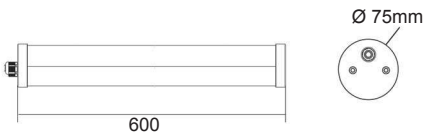
50000 hr  
L70B50



NOx LED 60cm IP69K - IK10



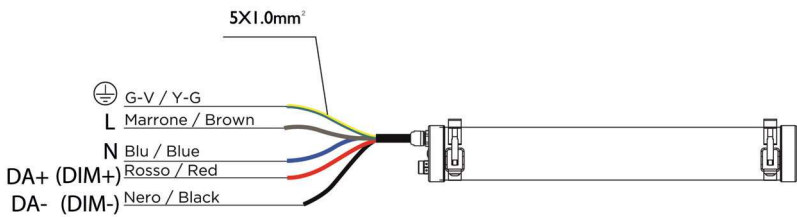
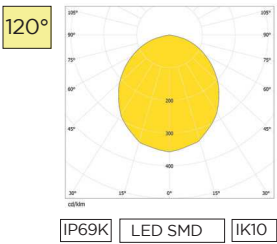
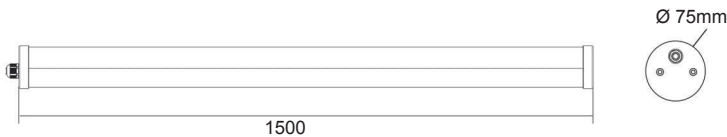
NOx DALI dim. LED 60cm				
220 ÷ 240 Vac / 30W / CRI≥80 / SDCM 2 / Ta -20°...+40°				
cod.	lm (TC=25°)	lm (output)	col. temp	dimmer
PSLD80630-NW	4300 lm	3600 lm	4000K	DALI / on-off



NOx LED 150cm IP69K - IK10



NOx DALI dim. LED 150cm				
220 ÷ 240 Vac / 60W / CRI≥80 / SDCM 2 / Ta -20°...+40°				
cod.	lm (TC=25°)	lm (output)	col. temp.	dimmer
PSLD81560-NW	8600 lm	7150 lm	4000K	DALI / on-off





# X-MODE LED SYSTEM



Bianco / White  
standard ☐

Sistema modulare a LED composto da canale elettrificato e modulo lampada. Ideale per illuminazione di supermercati, magazzini e aree espositive. Disponibile in tre moduli di differenti lunghezze (60cm / 120cm / 150cm). Ogni modulo è composto da un canale elettrificato a 5 / 7 conduttori e da una seconda parte che è formata dal modulo LED. Il sistema è modulare e completo di accessori per effettuare ogni tipo di composizione.

Modular led system equipped with an electrified profile and lamp module. Ideal for lighting in supermarkets, warehouses and exhibition areas. Available in three different lengths (60cm / 120cm / 150cm). Each module is composed of an electrified channel with 5 / 7 electrical lines and a LED module. The system is modular and complete with accessories for any kind of configuration.

GR 0

50000 hr  
L70B50





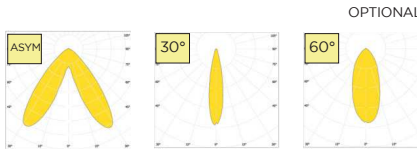
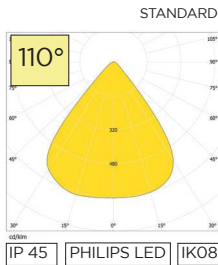
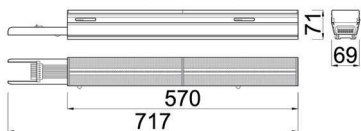
X-MODE LED MODULO/MODULE 60CM



**X-MODE LED 60CM**  
220 ÷ 240 Vac / 32W / CRI≥80 / SDCM 3 / Ta -30°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	Fili/Wire	function
XMOD0632-NW	5120 lm	4480 lm	4000K	5	ON/OFF
XMOD0632B-NW	5120 lm	4480 lm	4000K	7	ON/OFF
XMOD0632BDA-NW	5120 lm	4480 lm	4000K	7	DALI
*XMOD0632BE-NW	5120 lm	4480 lm	4000K	7	EMERG.(1 h)

\*Con kit di Emergenza integrato 1 h. / With integrated Emergency kit 1 hr.



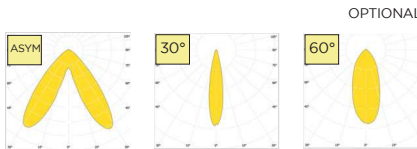
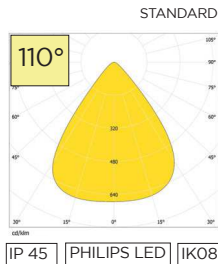
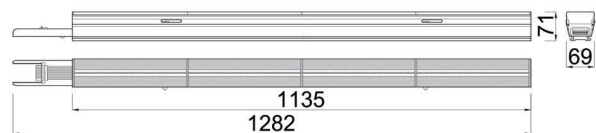
X-MODE LED MODULO/MODULE 120CM



**X-MODE LED 120CM**  
220 ÷ 240 Vac / 60W / CRI≥80 / SDCM 3 / Ta -30°...+40°

cod.	lm (TC=25°)	lm (output)	col. temp.	Fili/Wire	function
XMOD1260-NW	9600 lm	7800 lm	4000K	5	ON/OFF
XMOD1260B-NW	9600 lm	7800 lm	4000K	7	ON/OFF
XMOD1260BDA-NW	9600 lm	7800 lm	4000K	7	DALI
XMOD1260BE-NW	9600 lm	7800 lm	4000K	7	EMERG.(1,5h)

\*Con kit di Emergenza integrato 1 h. / With integrated Emergency kit 1 hr.



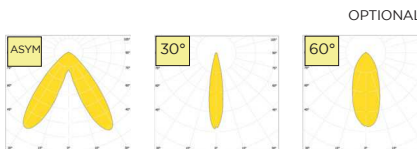
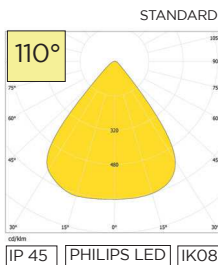
X-MODE LED MODULO/MODULE 150CM



**X-MODE LED 150CM**  
220 ÷ 240 Vac / 75W / CRI≥80 / SDCM 3 / Ta -30°...+40°

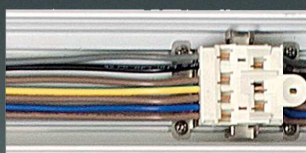
cod.	lm (TC=25°)	lm (output)	col. temp.	Fili/Wire	function
XMOD1575-NW	12000 lm	10500 lm	4000K	5	ON/OFF
XMOD1575B-NW	12000 lm	10500 lm	4000k	7	ON/OFF
XMOD1575BDA-NW	12000 lm	10500 lm	4000K	7	DALI
XMOD1575BE-NW	12000 lm	10500 lm	4000K	7	EMERG.(1,5h)

\*Con kit di Emergenza integrato 1 h. / With integrated Emergency kit 1 hr.

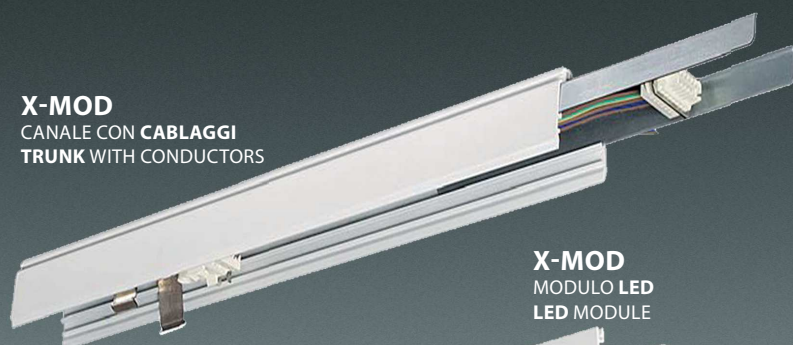


# X-MODE LED SYSTEM

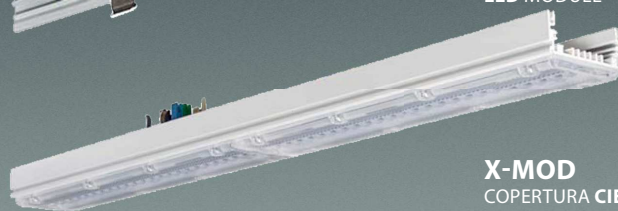
**X-MOD**  
CONNETTORE 5 / 7 CONDUCTOR



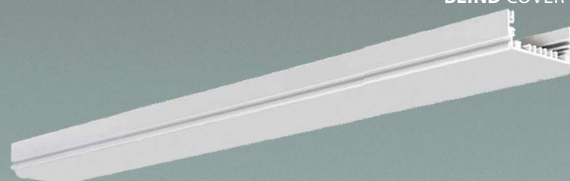
**X-MOD**  
CANALE CON CABLAGGI  
TRUNK WITH CONDUCTORS



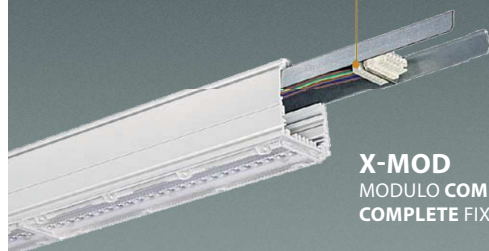
**X-MOD**  
MODULO LED  
LED MODULE



**X-MOD**  
COPERTURA CIECA  
BLIND COVER



**X-MOD**  
MODULO COMPLETO  
COMPLETE FIXTURE

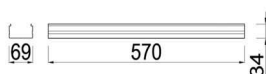


## X-MODE LED LINEARSYSTEM

### X-MOD 600

**COPERTURA CIECA 600mm**  
**BLIND COVER 600mm**

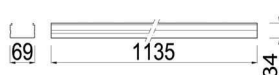
cod. **TXMOD0632**



### X-MOD 1200

**COPERTURA CIECA 1200mm**  
**BLIND COVER 1200mm**

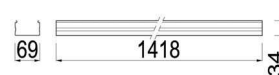
cod. **TXMOD1260**



### X-MOD 1500

**COPERTURA CIECA 1500mm**  
**BLIND COVER 1500mm**

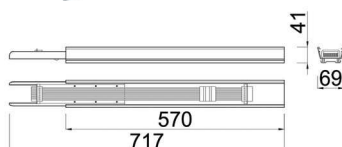
cod. **TXMOD1575**



### X-MOD 600

**CANALE CON CABLAGGI 600mm**  
**TRUNK WITH WIRE 600mm**

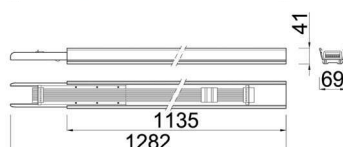
cod. **BXMOD0632** (5 COND.)  
cod. **BXMOD0632B** (7 COND.)



### X-MOD 1200

**CANALE CON CABLAGGI 1200mm**  
**TRUNK WITH WIRE 1200mm**

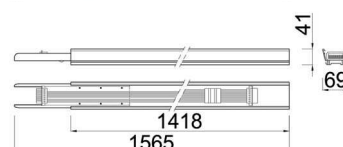
cod. **BXMOD1260** (5 COND.)  
cod. **BXMOD1260B** (7 COND.)



### X-MOD 1500

**CANALE CON CABLAGGI 1500mm**  
**TRUNK WITH WIRE 1500mm**

cod. **BXMOD1575** (5 COND.)  
cod. **BXMOD1575B** (7 COND.)



## X-MODE LED LINEAR SYSTEM

**X-MOD**  
MODULO COMPLETO  
COMPLETE FIXTURE

**X-MOD**  
CONNETTORE X  
cod. **PRMOD0004** 5 COND  
cod. **PRMOD0004B** 7 COND

**X-MOD**  
CONNETTORE L  
cod. **PRMOD0002** 5 COND  
cod. **PRMOD0002B** 7 COND

**X-MOD**  
CONNETTORE T  
cod. **PRMOD0003** 5 COND  
cod. **PRMOD0003B** 7 COND

**X-MOD**  
CONNETTORE DIRITTO  
cod. **PRMOD0001** 5 COND  
cod. **PRMOD0001B** 7 COND



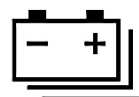
**X-MOD**  
TERMINALE DI CHIUSURA  
END CUP  
cod. **PRMOD0011**



**X-MOD**  
CAVO INOX  
SOSPENSIONE  
STAINLESS STEEL  
WIRE HANGING  
cod. **PRMOD0007**



**X-MOD**  
CLIP FISSAGGIO  
FIXING CLIP  
cod. **PRMOD0005**



**X-MOD**  
KIT EMERGENZA 1H  
PER MODELLO A 7 FILI  
EMERGENCY KIT 1 HR  
FOR 7 COND. TYPE  
cod. **KBATT1236-1**



# L-MODE LED SYSTEM



Bianco / White  
standard ☐

Sistema modulare dal design compatto e innovativo. Le dimensioni ridotte pari a un tubo T12 e l'emissione luminosa in tutta la propria lunghezza rendono questo prodotto ideale per la composizione di linee luminose continue senza la minima interruzione. La frequenza della luce pari a 100Hz rende questo prodotto ideale per l'illuminazione di grandi ambienti quali supermercati, magazzini e parcheggi coperti.

Modular system with compact and innovative design. The reduced dimensions same as the T12 tube and the luminous emission for the whole length make this product ideal for the configuration of continuous light lines without the minimum interruption. The frequency of light equal to 100Hz makes this product ideal for lighting large environments such as supermarkets, warehouses and covered parkings.

GR 0

50000 hr  
L70B50



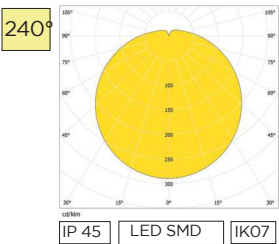


L-MODE LED MODULO/MODULE 150CM



**L-MODE LED 150CM**  
230 Vac / 45W / CRI≥80 / SDCM 3 / Ta -25°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.	function
LMOD1535-NW	6670 lm	5400 lm	4000K	on-off



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY

**L-MOD**  
CAVO ALIMENTAZIONE  
POWER CABLE  
**cod. PRLM0001**



**L-MOD**  
CAVO LINK  
LINK CABLE  
**cod. PRLM0002**



**L-MOD**  
CURVA  
CORNER JUNCTION  
**cod. PRLM0006**



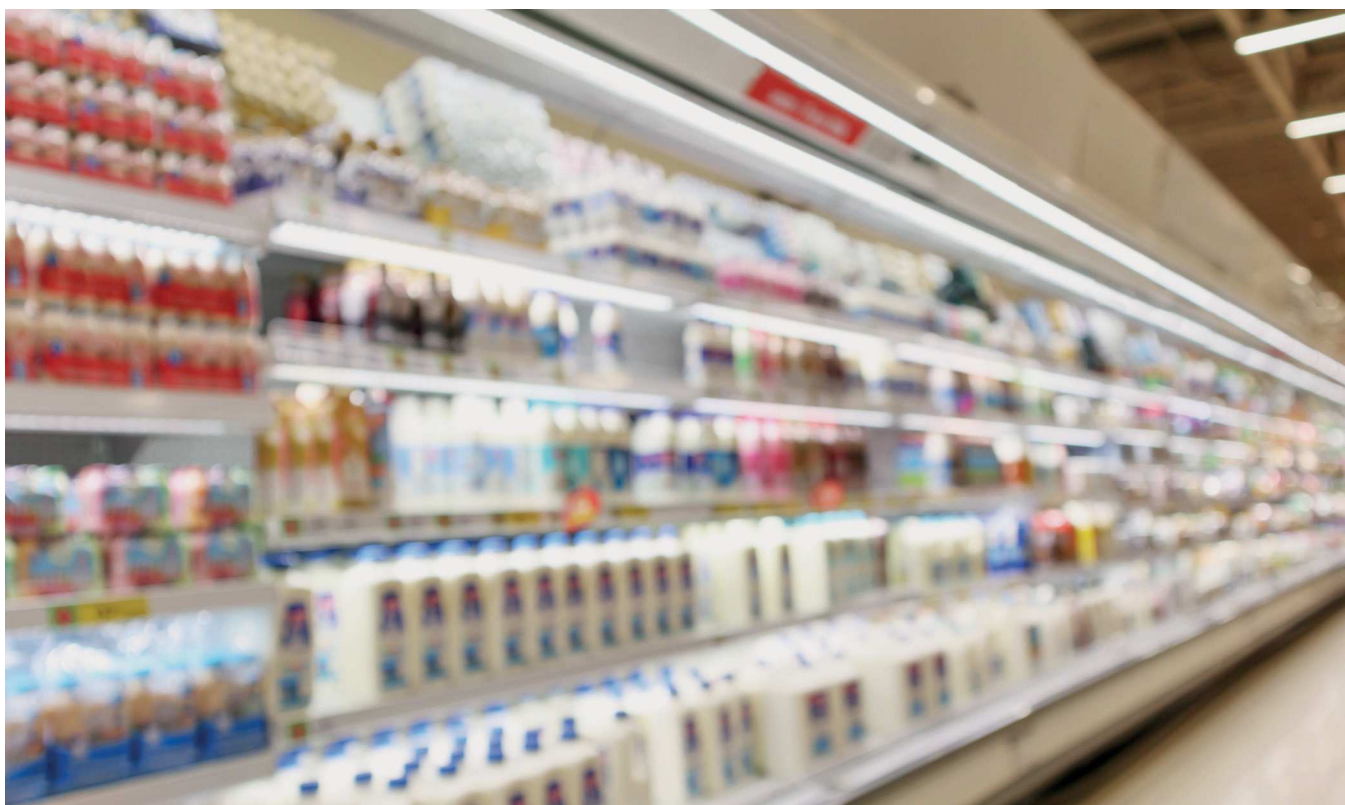
**L-MOD**  
CLIP GIUNZIONE  
JUNCTION CLIP  
**cod. PRLM0004**



**L-MOD**  
1 CAVI SOSPENSIONE L.4M  
1 HANGING CABLES L.4M  
**cod. APNL0001**



# ARROW LED BAR SYSTEM



Bianco - Silver  
White - Silver



Arrow LED è un innovativo sistema di barre modulari dedicato all'illuminazione di prodotti da banco alimentare, frigoriferi, espositori e scaffalature. E' disponibile in quattro colorazioni differenti: Natural Pink, Natural Gold e Natural Daylight. Il prodotto copre l'intera gamma dell'illuminazione professionale per l'esaltazione e la vivacità dei colori della merce esposta. Il sistema, oltre alle quattro lunghezze che permettono la composizione modulare per ottenere la tratta desiderata, mette a disposizione le staffe di fissaggio orientabili per l'ottimizzazione della traiettoria della luce. La lunghezza massima della composizione è di 8 metri totali con una sola alimentazione da un lato.

Arrow LED is an innovative modular bar system dedicated to illuminate products placed on shelves, counters, display fridges, food display and it is available in four different colors: Natural Pink, and Natural Gold and Natural Daylight. The product covers the full range of professional lighting to aimed at improving color brilliance for goods on display. In addition to the four sizes that allow modular composition in order to obtain the desired length, the unit equipped with swiveling mounting brackets for light beam trajectory optimization. The maximum length of the array is 8 meters in total with power supply input only from one side.

CONNESSIONE: CONNETTORE M/F / CONNECTION: M/F CONNECTORS  
CORPO ALLUMINIO / ALUMINIUM BODY

GR 0

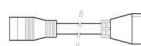
36000 hr  
L70B50



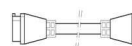
**cod. PRB0001**  
**OPTIONAL**  
STAFFA MAGNETICA REGOLABILE  
MAGNETIC ADJUSTABLE BRACKET



**cod. PRB0002**  
**2PCS INCL.**  
STAFFA FISSA DI MONTAGGIO (2 INCLUSE)  
FIXED MOUNTAIN BRACKET (2PCS INCL.)



**cod. PRB0003**  
**OPTIONAL**  
CAVO DI ALIMENTAZIONE (1MT)  
1MT POWER CABLE CONNECTOR



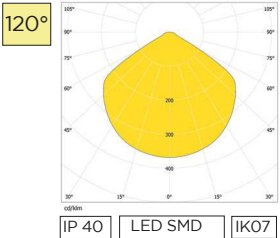
**cod. PRB0004**  
**OPTIONAL**  
CAVO DI GIUNZIONE M/F (0,2MT)  
0,2MT JUNCTION CABLE CONNECTOR

ARROW SYSTEM LED BAR 30cm



**ARROW SYSTEM LED BAR 30cm 120°**  
24Vdc / 5W / CRI≥95 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
BAR0005-GWW	675 lm	432 lm	3000K
BAR0005-NW	700 lm	456 lm	4000K
BAR0005-DW	700 lm	473 lm	6000K
BAR0005-R	600 lm	400 lm	Natural Pink

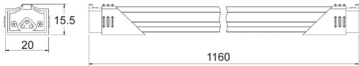
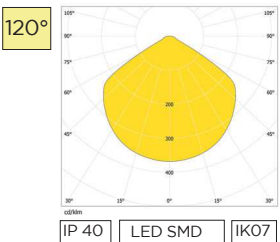


ARROW SYSTEM LED BAR 120cm



**ARROW SYSTEM LED BAR 120cm 120°**  
24Vdc / 20W / CRI≥95 / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	lm (output)	col. temp.
BAR0020-GWW	2700 lm	1720 lm	3000K
BAR0020-NW	2800 lm	1815 lm	4000K
BAR0020-DW	2800 lm	1890 lm	6000K
BAR0020-R	2400 lm	1310 lm	Natural Pink



# T8 NATURAL FOOD LIGHT SERIES



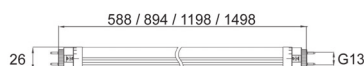
Bianco / White  
Standard ☐

Arena Luci presenta i nuovi tubi a LED dedicati all'illuminazione degli alimenti in esposizione. Frutto di un'attenta ricerca illuminotecnica ideata appositamente per esaltare l'aspetto visivo dei prodotti esposti alla luce. Ricerche approfondite dimostrano che l'esperienza visiva porta a giudicare la qualità di un prodotto. Quindi è fondamentale esaltare la freschezza, l'aspetto ed i colori degli alimenti esposti per stimolare il cliente all'acquisto. Arena Luci mette a disposizione una vasta gamma di tubi lampada serie T8 per l'illuminazione di banchi macelleria, prodotti da forno ed alimentari in genere. Oltre allo spettro di luce mirato per tipologia di alimenti esposti è bene considerare che i T8 a LED non generano raggi UV e IR, creando quindi meno riscaldamento diminuendo il consumo dell'impianto di refrigerazione.

Arena Luci presents its new T8 LED tubes range, which is dedicated to the illumination of displayed foodstuffs. These products are the result of accurate lighting engineering research and are specially designed to improve the visual appearance of food on display. Research shows that people judges product's quality by looking at its appearance, therefore food appearance is crucial to captivate customers during shopping experience. Arena Luci makes available a wide range of T8 LED tubes that are the ideal for butcher shops, bakers, food retailers and supermarkets. These products thanks to the specific luminous spectrum and the lack of UV and IR rays create less heating by reducing the consumption of the cooling system.

GR 0

36000 hr  
L70B50



ATTACCO: G13 / BASE: G13  
CORPO ALLUMINIO / ALUMINIUM BODY

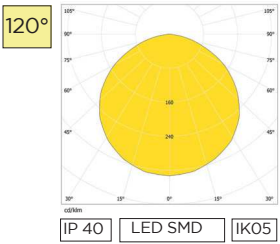


T8 NATURAL FOOD LIGHT 60cm



**T8 NATURAL FOOD LIGHT 60cm 120°**  
220 ÷ 240 Vac / 11W / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	col. temp.
LLF0611-R	1320 lm	Natural Pink

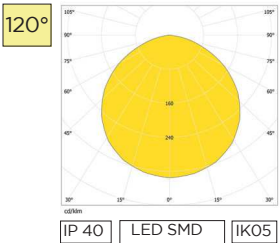


T8 NATURAL FOOD LIGHT 90cm



**T8 NATURAL FOOD LIGHT 90cm 120°**  
220 ÷ 240 Vac / 17W / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	col. temp.
LLF0916-R	2040 lm	Natural Pink

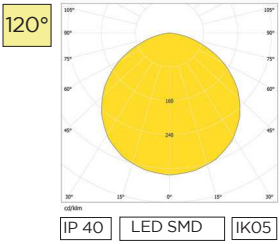


T8 NATURAL FOOD LIGHT 120cm



**T8 NATURAL FOOD LIGHT 120cm 120°**  
220 ÷ 240 Vac / 20W / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	col. temp.
LLF1220-R	2400 lm	Natural Pink

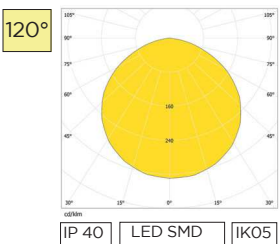


T8 NATURAL FOOD LIGHT 150cm



**T8 NATURAL FOOD LIGHT 150cm 120°**  
220 ÷ 240 Vac / 24W / SDCM 2 / Ta -20°...+45°

cod.	lm (TC=25°)	col. temp.
LLF1524-R	2880 lm	Natural Pink







## STRIP LED E PROFILI IN ALLUMINIO

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## LED STRIP AND ALUMINIUM PROFILE

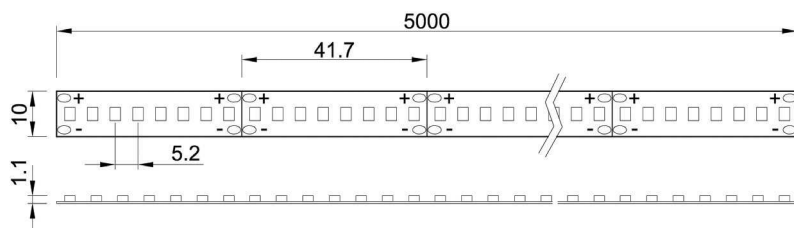
INTERNI/ INDOOR

ESTERNI / OUTDOOR



# EDH-LED STRIP . 192 LED/M . IP20

CRI 90 / SDCM 5 / IP20 / 19,2 W/mt.



Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS5020E-RWW</b>	2700K	41,7 mm	5 m	24Vdc	19,2W	96W	3680 lm/m	2300 lm/m	192 LED	960 LED
<b>LS5020E-WW</b>	3000K	41,7 mm	5 m	24Vdc	19,2W	96W	3712 lm/m	2320 lm/m	192 LED	960 LED
<b>LS5020E-NW</b>	4000K	41,7 mm	5 m	24Vdc	19,2W	96W	3720 lm/m	2400 lm/m	192 LED	960 LED

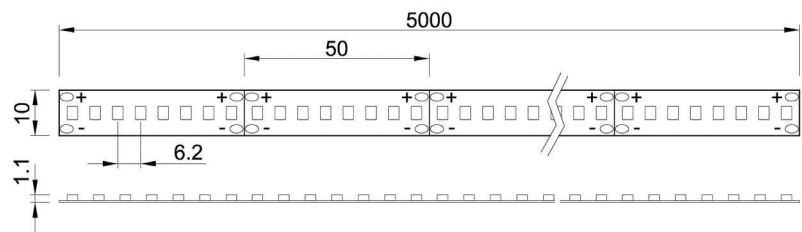
Metri collegabili 5 / Striscia completa di biadesivo 3M / CRI minimo 90, CRI medio 95





# EDH-LED STRIP . 160 LED/M . IP20

CRI 90 / SDCM 5 / IP20 / 14,4 W/mt.



Ta  
-20°÷40°C

SMD  
2835

50000hr  
L70B50

R>3cm

5m

Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS5016E-WW	3000K	50 mm	5 m	24Vdc	14,4W	72W	2784 lm/m	1740 lm/m	160 LED	1050 LED
LS5016E-NW	4000K	50 mm	5 m	24Vdc	14,4W	72W	2821 lm/m	1820 lm/m	160 LED	1050 LED
LS5016E-W	6500K	50 mm	5 m	24Vdc	14,4W	72W	2821 lm/m	1820 lm/m	160 LED	1050 LED

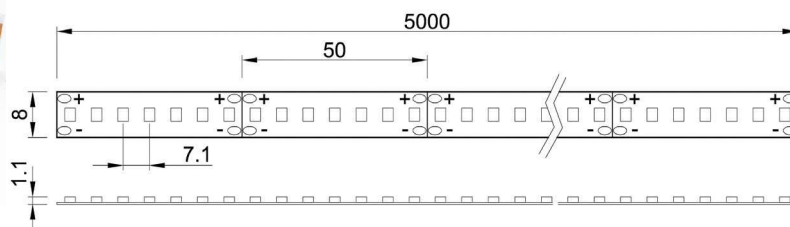
Metri collegabili 5 / Striscia completa di biadesivo 3M / CRI minimo 90, CRI medio 95





# EDH-LED STRIP . 140 LED/M . IP20

CRI 90 / SDCM 5 / IP20 / 9,6 W/mt.



Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS5012E-WW</b>	3000K	50 mm	5 m	24Vdc	9,6W	48W	1846 lm/m	910 lm/m	140 LED	700 LED
<b>LS5012E-NW</b>	4000K	50 mm	5 m	24Vdc	9,6W	48W	1871 lm/m	940 lm/m	140 LED	700 LED

Metri collegabili 5 / Striscia completa di biadesivo 3M / CRI minimo 90, CRI medio 95

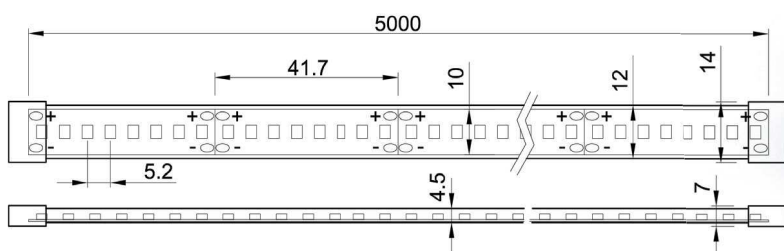






## EDH-LED STRIP . 192 LED/M . IP66

CRI 90 / SDCM 5 / IP66 / 19,2 W/mt.



Ta  
-25°÷40°C

SMD  
2835

50000hr  
L70B50

R>3cm

5m

Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS5120E-RWW</b>	2700K	41,7 mm	5 m	24Vdc	19,2W	96W	3680 lm/m	2180 lm/m	192 LED	960 LED
<b>LS5120E-WW</b>	3000K	41,7 mm	5 m	24Vdc	19,2W	96W	3712 lm/m	2200 lm/m	192 LED	960 LED
<b>LS5120E-NW</b>	4000K	41,7 mm	5 m	24Vdc	19,2W	96W	3720 lm/m	2280 lm/m	192 LED	960 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 90, CRI Medio 95

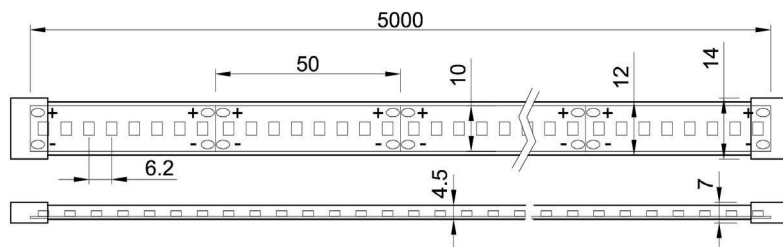
Arretec





# EDH-LED STRIP . 160 LED/M . IP66

CRI 90 / SDCM 5 / IP66 / 14,4 W/mt.



Ta  
-25°÷40°C

SMD  
2835

50000hr  
L70B50

R>3cm

5m

Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS5116E-WW</b>	3000K	50 mm	5 m	24Vdc	14,4W	72W	2784 lm/m	1650 lm/m	160 LED	800 LED
<b>LS5116E-NW</b>	4000K	50 mm	5 m	24Vdc	14,4W	72W	2821 lm/m	1730 lm/m	160 LED	800 LED
<b>LS5116E-W</b>	6500K	50 mm	5 m	24Vdc	14,4W	72W	2821 lm/m	1730 lm/m	160 LED	800 LED

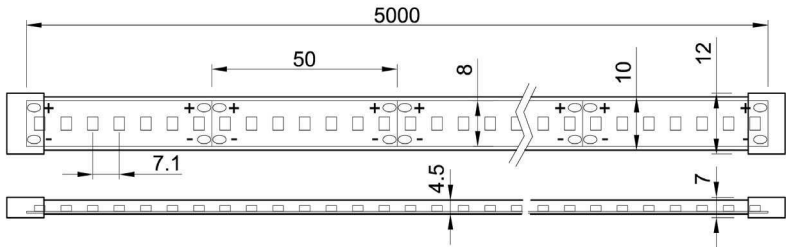
Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / Valore Lumen nominali / CRI Minimo 90, CRI Medio 95





# EDH-LED STRIP . 140 LED/M . IP66

CRI 90 / SDCM 5 / IP66 / 9,6W/mt.





Ta  
-20°÷40°C

SMD  
2110

36000hr  
L70B50

R>3cm

5m

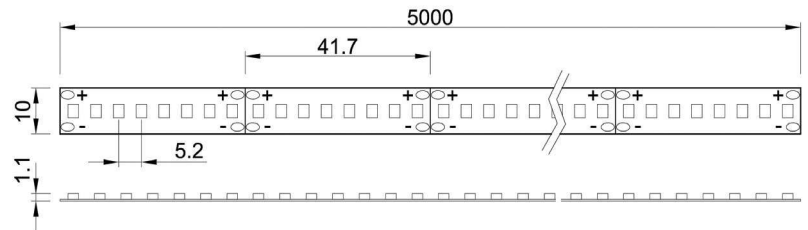
Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS5112E-WW	3000K	50 mm	5 m	24Vdc	9,6W	48W	1846 lm/m	860 lm/m	140 LED	700 LED
LS5112E-NW	4000K	50 mm	5 m	24Vdc	9,6W	48W	1871 lm/m	890 lm/m	140 LED	700 LED

Metri collegabili 5 / Striscia completa di biadesivo 5M / CRI minimo 90



# ED-LED STRIP . 192 LED/M . IP20

CRI>80 / SDCM 5 / IP20 / 24W mt.



Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS2925E-WW</b>	3000K	41,7 mm	5 m	24Vdc	24W	120W	3962 lm/m	3048 lm/m	192 LED	960 LED
<b>LS2925E-NW</b>	4000K	41,7 mm	5 m	24Vdc	24W	120W	4025 lm/m	3120 lm/m	192 LED	960 LED

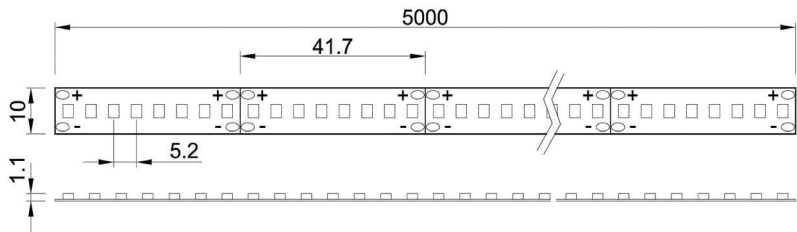
Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 80





# ED-LED STRIP . 192 LED/M . IP20

CRI>80 / SDCM 5 / IP20 / 19,2W mt.







Ta  
-20°÷40°C

SMD  
2835

50000hr  
L70B50

R>3cm

5m

Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS2923E-WW	3000K	41,7 mm	5 m	24Vdc	19,2W	96W	3427 lm/m	2520 lm/m	192 LED	960 LED
LS2923E-NW	4000K	41,7 mm	5 m	24Vdc	19,2W	96W	3510 lm/m	2600 lm/m	192 LED	960 LED

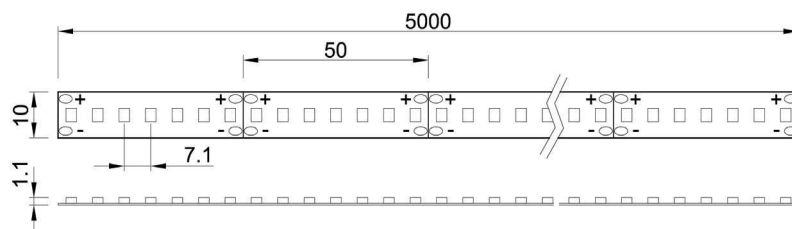
Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 80



Xtremaluci

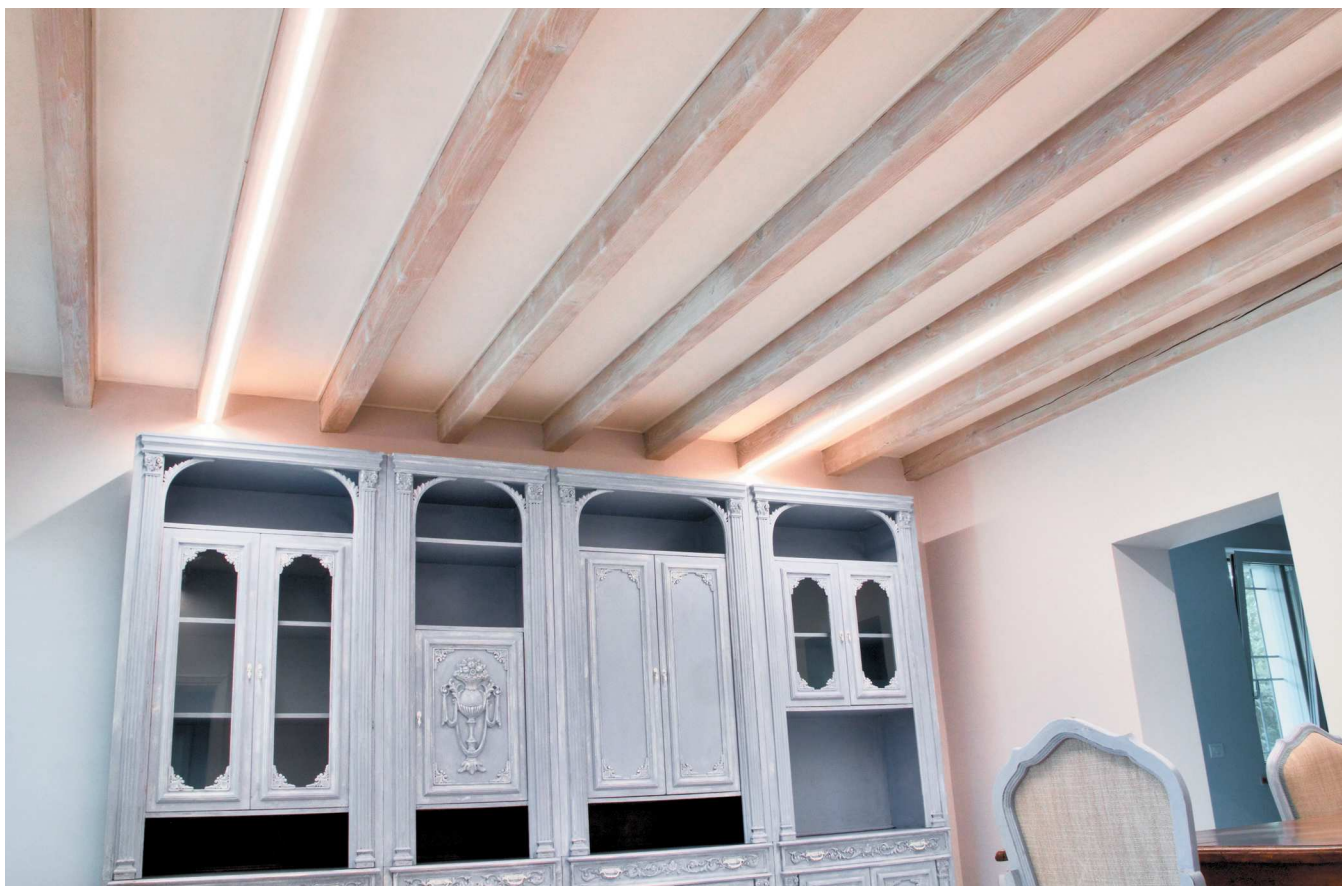
# ED-LED STRIP . 140 LED/M . IP20

CRI>80 / SDCM 5 / IP66 / 14,4W mt.



Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS2916E-WW</b>	3000K	50 mm	5 m	24Vdc	14,4W	72W	2245 lm/m	1650 lm/m	140 LED	700 LED
<b>LS2916E-NW</b>	4000K	50 mm	5 m	24Vdc	14,4W	72W	2322 lm/m	1720 lm/m	140 LED	700 LED

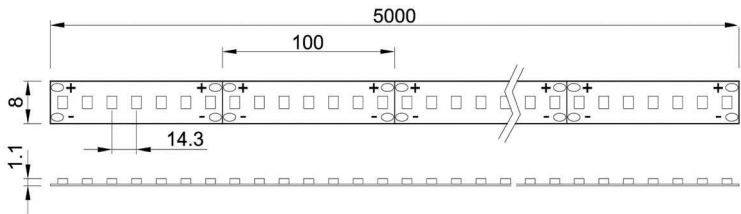
Metri massimi collegabili 5 / Striscia completa di biadesivo 5M / CRI Minimo 80





# ED-LED STRIP . 70 LED/M . IP20

CRI>80 / SDCM 3 / IP20 / 9,6 W mt.



Ta  
-20°÷40°C

SMD  
2835

50000hr  
L70B50

R>3cm

5m

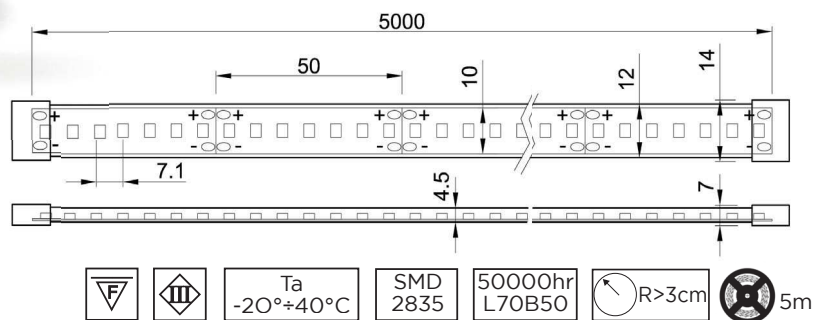
Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS2912E-WW	3000K	100 mm	5 m	24Vdc	9,6W	48W	1320 lm/m	970 lm/m	70 LED	350 LED
LS2912E-NW	4000K	100 mm	5 m	24Vdc	9,6W	48W	1405 lm/m	1040 lm/m	70 LED	350 LED
LS2912E-RGB	RGB	100 mm	5 m	24Vdc	14,5W	72W	480 lm/m	400 lm/m	60 LED	300 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 80



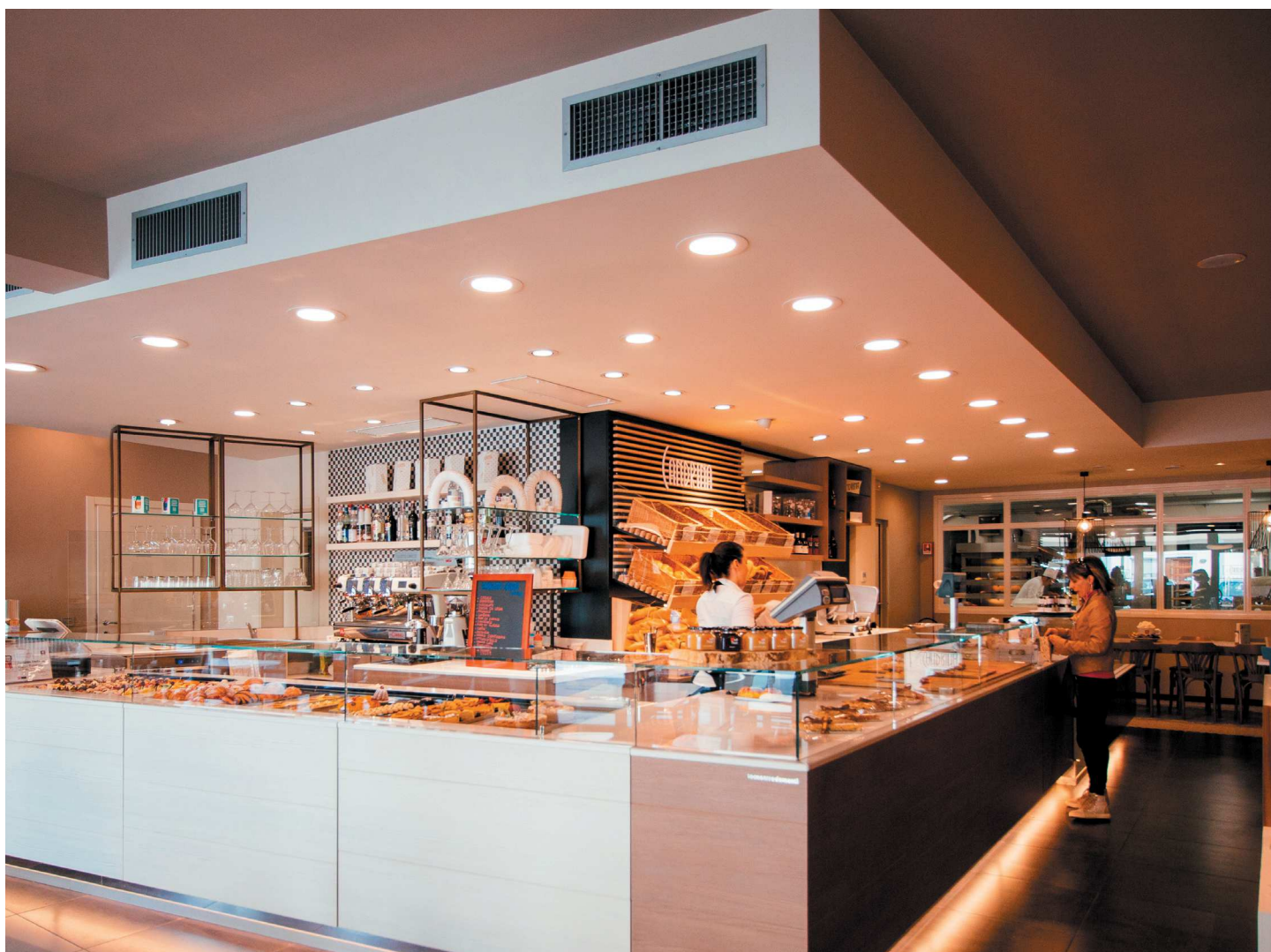
# ED-LED STRIP . 140 LED/M . IP66

CRI>80 / SDCM 5 / IP66 / 14,4 W/MT.



Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS2816E-WW</b>	3000K	50 mm	5 m	24Vdc	14,4W	72W	2245 lm/m	1560 lm/m	140 LED	700 LED
<b>LS2816E-NW</b>	4000K	50 mm	5 m	24Vdc	14,4W	72W	2322 lm/m	1630 lm/m	140 LED	700 LED

Metri collegabili 5 / Striscia completa di biadesivo 3M





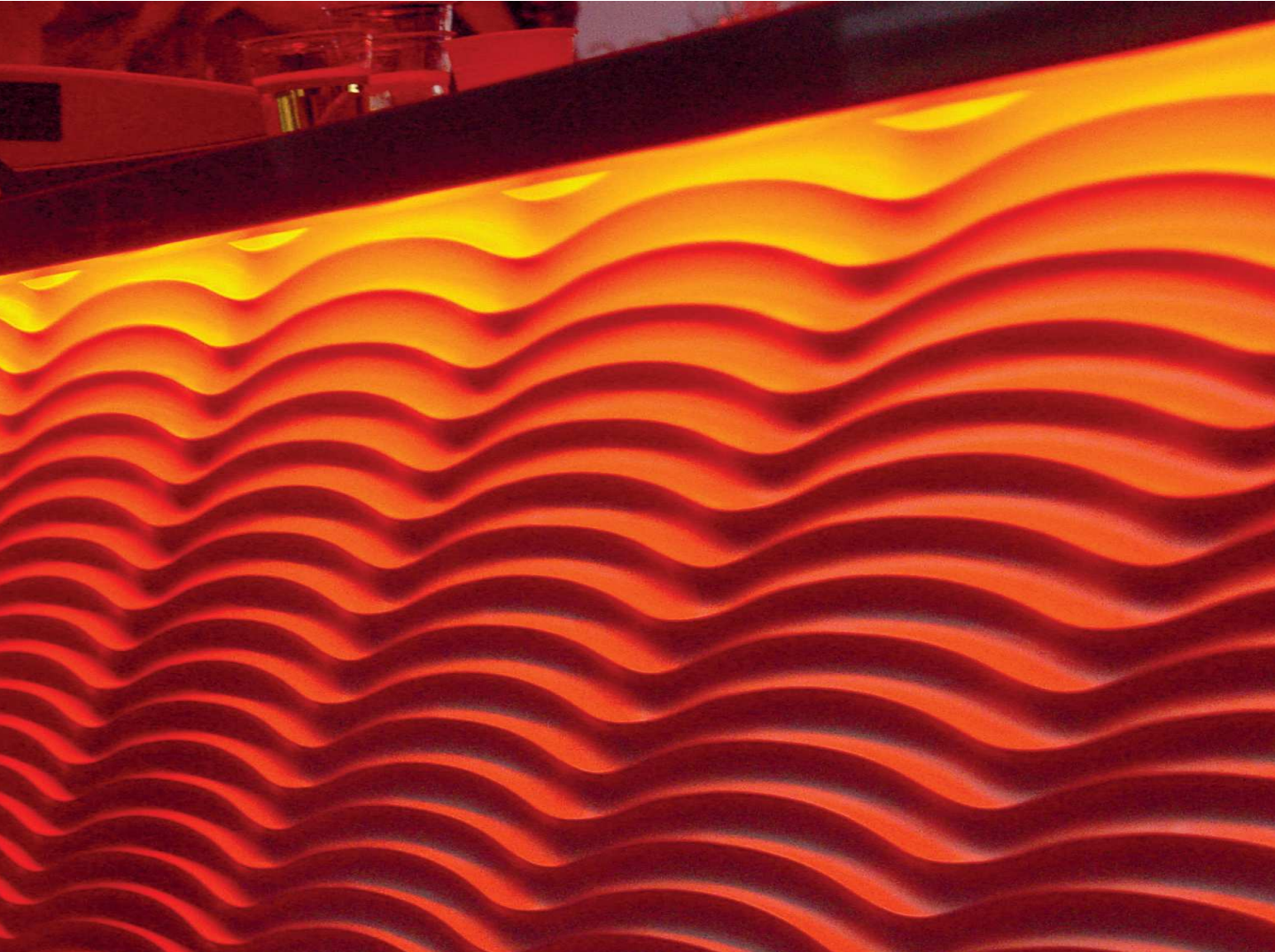
# ED-LED STRIP . 70 LED/M . IP66

CRI>80 / SDCM 5 / IP66 / 9,6 W/MT.



Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS2812E-WW	3000K	100 mm	5 m	24Vdc	9,6W	48W	1320 lm/m	920 lm/m	70 LED	350 LED
LS2812E-NW	4000K	100 mm	5 m	24Vdc	9,6W	48W	1405 lm/m	980 lm/m	70 LED	350 LED
LS2812-RGB	RGB	100 mm	5 m	24Vdc	14,5W	72W	480 lm/m	400 lm/m	60 LED	300 LED

Metri collegabili 5 / Striscia completa di biadesivo 3M

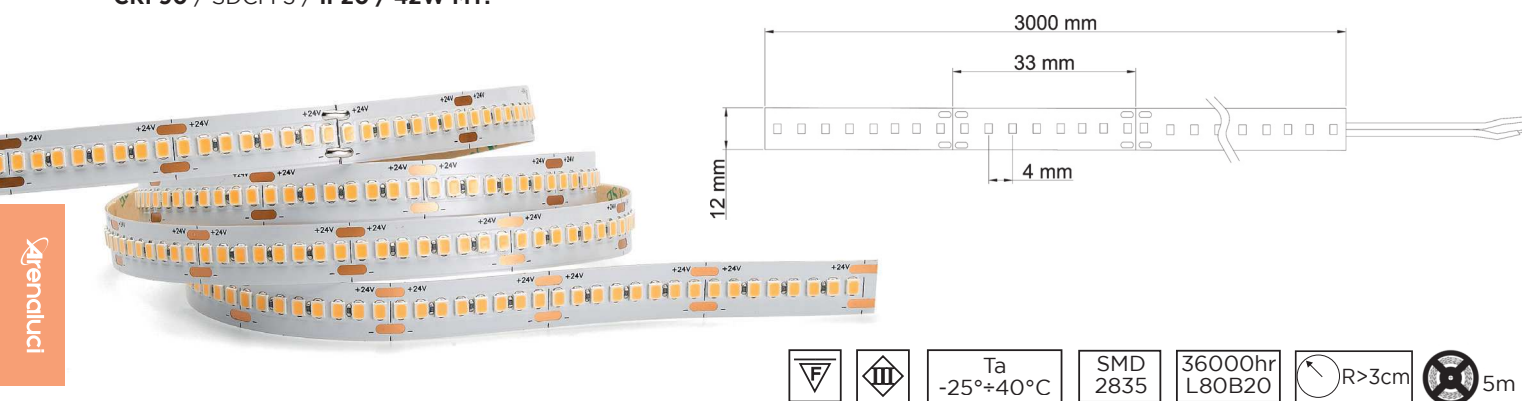






## HL STRIP . 240 LED/M . IP20

CRI 90 / SDCM 3 / IP20 / 42W MT.



Ta  
-25°+40°C

SMD  
2835

36000hr  
L80B20

R>3cm

5m

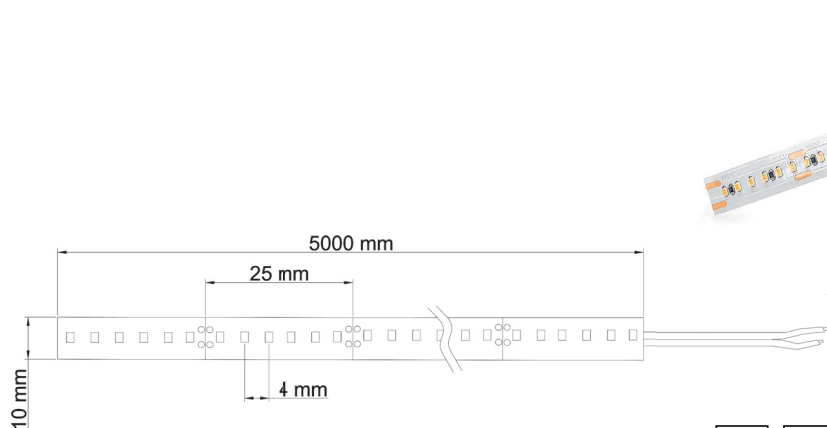
Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 3mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS3042-RWW</b>	2700K	33 mm	3 m	24Vdc	42W	129W	5950 lm/m	4450 lm/m	240 LED	720 LED
<b>LS3042-WW</b>	3000K	33 mm	3 m	24Vdc	42W	129W	6132 lm/m	4600 lm/m	240 LED	720 LED
<b>LS3042-NW</b>	4000K	33 mm	3 m	24Vdc	42W	129W	6153 lm/m	4620 lm/m	240 LED	720 LED
<b>LS3042-W</b>	6000K	33 mm	3 m	24Vdc	42W	129W	6223 lm/m	4700 lm/m	240 LED	720 LED

Metri massimi collegabili 3 / Striscia completa di biadesivo 3M / CRI Minimo 90



# HL STRIP . 240 LED/M . IP20

CRI 90 / SDCM 3 / IP20 / 20W MT.

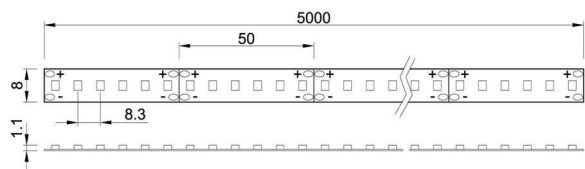


Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS3025-RWW	2700K	25 mm	5 m	24Vdc	20W	100W	2698 lm/m	2000 lm/m	240 LED	1200 LED
LS3025-WW	3000K	25 mm	5 m	24Vdc	20W	100W	2781 lm/m	2100 lm/m	240 LED	1200 LED
LS3025-NW	4000K	25 mm	5 m	24Vdc	20W	100W	2857 lm/m	2150 lm/m	240 LED	1200 LED
LS3025-W	6000K	25 mm	5 m	24Vdc	20W	100W	2918 lm/m	2190 lm/m	240 LED	1200 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / Valore Lumen nominali / CRI Minimo 90

# HL STRIP . 120 LED/M . IP20

CRI 90 / SDCM 3 / IP20 / 9,6W MT.



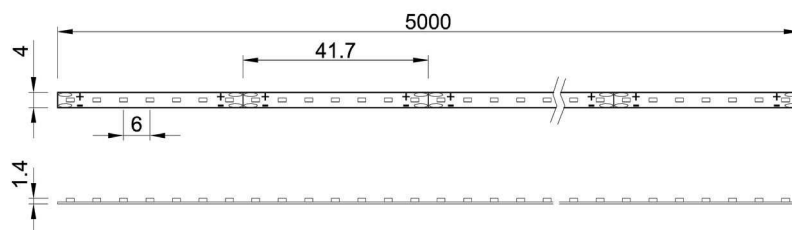
Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS3009-RWW	2700K	50 mm	5 m	24Vdc	9,6W	48W	1295 lm/m	970 lm/m	120 LED	600 LED
LS3009-WW	3000K	50 mm	5 m	24Vdc	9,6W	48W	1321 lm/m	990 lm/m	120 LED	600 LED
LS3009-NW	4000K	50 mm	5 m	24Vdc	9,6W	48W	1343 lm/m	1000 lm/m	120 LED	600 LED
LS3009-W	6000K	50 mm	5 m	24Vdc	9,6W	48W	1356 lm/m	1020 lm/m	120 LED	600 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / Valore Lumen nominali / CRI Minimo 90



# HL-LED STRIP . 168 LED/M . IP20

CRI 95 / SDCM 3 / IP20 / 6W MT.



Codice	Temperatura colore	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
<b>LS3006-RWW</b>	2700K	41,7 mm	5 m	24Vdc	6W	30W	894 lm/m	670 lm/m	168 LED	840 LED
<b>LS3006-WW</b>	3000K	41,7 mm	5 m	24Vdc	6W	30W	900 lm/m	670 lm/m	168 LED	840 LED
<b>LS3006-NW</b>	4000K	41,7 mm	5 m	24Vdc	6W	30W	907 lm/m	770 lm/m	168 LED	840 LED
<b>LS3006-W</b>	6000K	41,7 mm	5 m	24Vdc	6W	30W	924 lm/m	770 lm/m	168LED	840 LED

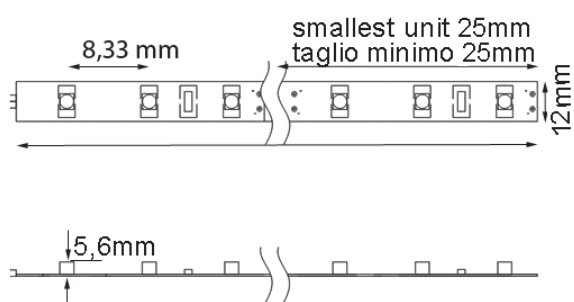
Metri collegabili 5 / Striscia completa di biadesivo 3M / CRI minimo 90, CRI medio 95





## HB STRIP . 120 LED/M . IP65 / 12Vdc

CRI>80 / SDCM 3 / IP65 / 15W MT.



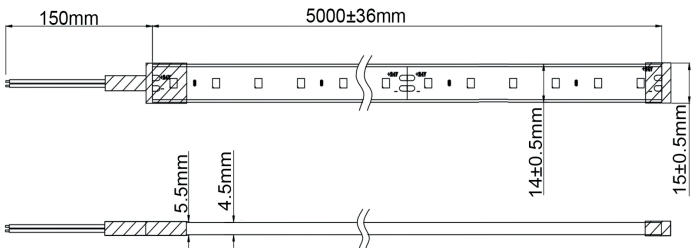
Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS1558-W	6000K	25 mm	5 m	12Vdc	15W	75W	1080 lm/m	890 lm/m	120 LED	600 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 80



# RGBW STRIP . 60 LED/M . / IP66

CRI>80 / SDCM 3 / IP66 / 19,2W MT.



Ta  
-25°÷40°C

SMD  
5060

36000hr  
L70B50

R>3cm

5m

Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS2892-RGBW	RGBW	100 mm	5 m	24Vdc	19,2W	96W	1536 lm/m	1150 lm/m	60 LED	300 LED

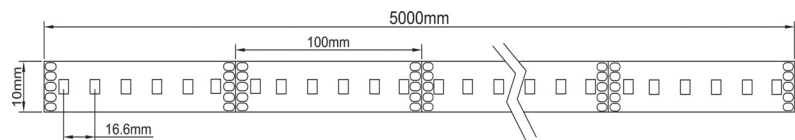
Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 80 / Tonalità bianco 3000 K





# RGBW STRIP . 60 LED/M . / IP20

CRI>80 / SDCM 3 / IP20 / 19,2W MT.



Ta

-25°+40°C

SMD

5060

36000hr

L70B50

R>3cm

5m

Codice	C.C.T.	Taglio minimo Smalles unit	Lunghezza Length	Volt	Watt / 1mt	Watt / 5mt	lumen nominali	lumen output	LED / 1mt	LED / 5mt
LS2992-RGBW	RGBW	100 mm	5 m	24Vdc	19,2W	96W	1536 lm/m	1150 lm/m	60 LED	300 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo 3M / CRI Minimo 80 / Tonalità bianco 6000 K





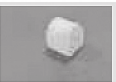
# MINIFLEX.VERTICALE

IP66 / 9,6W mt.

NON NECESSITA DI **PROFILI** IN ALLUMINIO  
NO NEED ALUMINIUM PROFILE FOR HEAT SINK



**cod. PRFX0510**  
INCLUDED



5 tappi ciechi



5 tappi con foro



20 clip

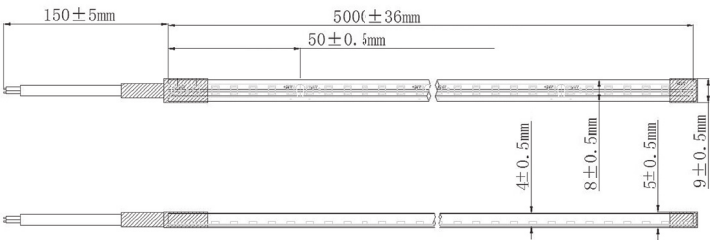


20 viti

**cod. PRFX0510-CLIP**  
OPTIONAL



20 clip



Ta  
-25°+40°C

SMD  
2835

36000hr  
L70B50



Codice	C.C.T.	Taglio minimo Smallest unit	Lunghezza max max Lenght	Volt	Watt / 1mt	Watt / 5mt	Lumen	LED / 1mt	LED / 5mt
<b>FX0510-WW</b>	3000K	50 mm	5 m	24Vdc	9,6W	48W	600 lm/m	140 LED	700 LED
<b>FX0510-NW</b>	4000K	50 mm	5 m	24Vdc	9,6W	48W	620 lm/m	140 LED	700 LED
<b>FX0510-W</b>	6500K	50 mm	5 m	24Vdc	9,6W	48W	630 lm/m	140 LED	700 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo / CRI Minimo 90, CRI Medio 95



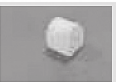
# MINIFLEX.ORIZZONTALE

IP66 / 14,4W mt.

NON NECESSITA DI **PROFILI** IN ALLUMINIO  
NO NEED ALUMINIUM PROFILE FOR HEAT SINK



**cod. PRFX1015**  
INCLUDED



5 tappi ciechi



5 tappi con foro



20 clip

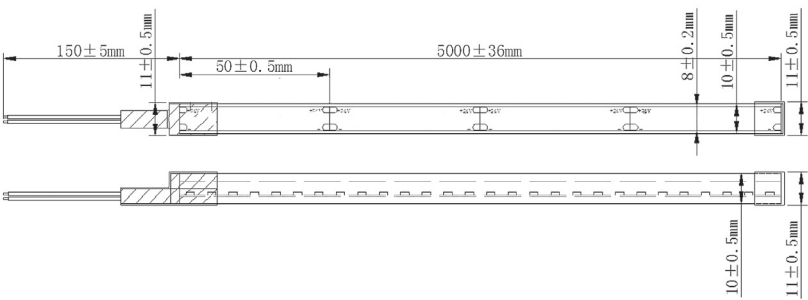


20 viti

**cod. PRFX1015-CLIP**  
OPTIONAL



20 clip



Ta  
-25°÷40°C

SMD  
2835

36000hr  
L70B50



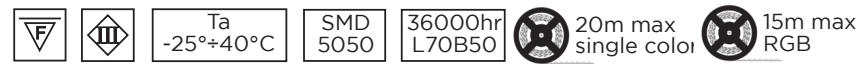
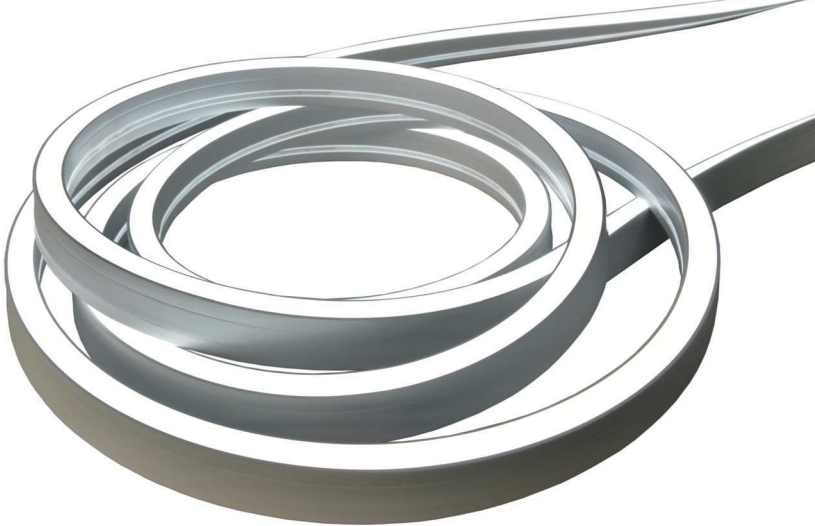
Codice	C.C.T	Taglio minimo Smallest unit	Lunghezza max max Lenght	Volt	Watt / 1mt	Watt / 5mt	Resa Luminosa	LED / 1mt	LED / 5mt
<b>FX1015-WW</b>	3000K	50 mm	5 m	24Vdc	14,4W	72W	1181 lm/m	140 LED	700 LED
<b>FX1015-NW</b>	4000K	50 mm	5 m	24Vdc	14,4W	72W	1253 lm/m	140 LED	700 LED
<b>FX1015-W</b>	6500K	50 mm	5 m	24Vdc	14,4W	72W	1297 lm/m	140 LED	700 LED

Metri massimi collegabili 5 / Striscia completa di biadesivo / CRI Minimo 90, CRI Medio 95



# SUPER FLEX NEON LED

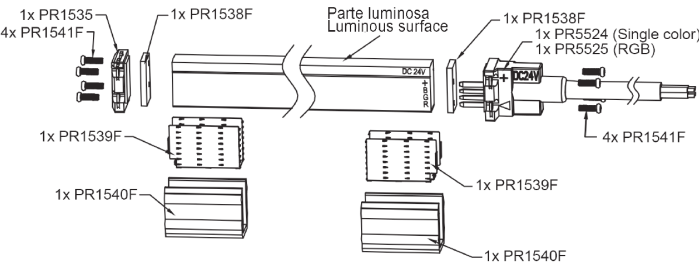
CRI 80 / SDCM 3 / IP65 / 14,4W mt.



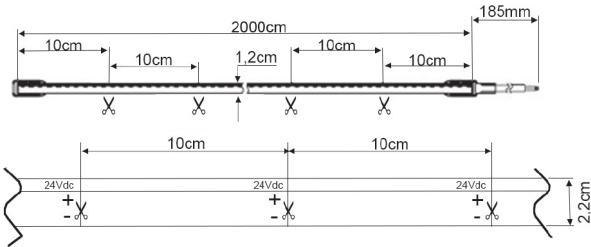
In fase d'ordine, specificare la lunghezza complessiva desiderata.  
When ordering specify the request length

Cod. (1mt)	C.C.T.	Taglio minimo Smallest unit	Lungh. max max Length	Volt	Watt / 1mt	Lumen	LED / 1mt	LED / 5mt
<b>FX1224-WW</b>	3000K	100mm	20mt	24Vdc	14,4W	400 lm	60 LED	300 LED
<b>FX1224-RGB</b>	RGB/Full Color	100mm	15mt	24Vdc	14,4W	100 lm	60 LED	300 LED

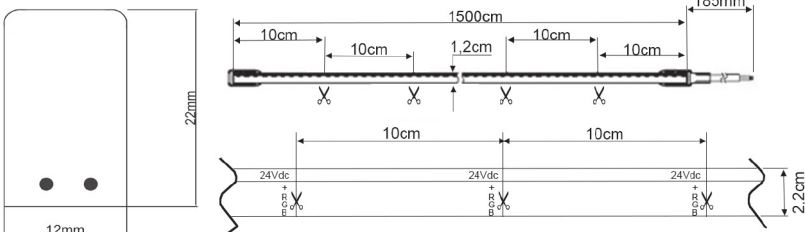
Bianco / White  
standard



Singolo colore / Single color



RGB Full color



## Accessories

- cod. **PR5524** (Single Color)  
cod. **PR5525** (RGB)  
Cavo di connessione con 1 metro di cavo e testata, per LED Flex Neon  
Power cable adaptor with 1mt cable, power connector for LED Flex Neon, no plug
- cod. **PR1535** Tappo di chiusura  
End Cup
- cod. **PR1538F**  
Guarnizione adesiva per tappo e connettore  
Waterproof silicon tape for end cup and connector
- cod. **PR1539F**  
Clip assemblaggio interno per tappo e connettore.  
Inner lock clip for end cup and connector
- cod. **PR1540F**  
Clip assemblaggio eterna per tappo e connettore  
Outer lock clip for end cup and connector
- cod. **PR1541F**  
Viti di fissaggio per tappo di chiusura e cavo di connessione  
External install screws for end cup and connector
- cod. **PR5536S**  
Clip di fissaggio in alluminio lungh. 2cm  
Aluminium mounting clip for LED Flex Neon install use, 2cm



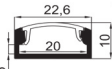




022

b e s t   w a y   i n   l i g h t i n g

COME SCEGLIERE IL PROFILO CORRETTO / HOW TO CHOOSE THE RIGHT PROFILE

## PROFILI DA **APPOGGIO** / **SURFACE MOUNTING**

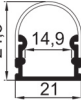




	LS5020E	LS5016E	LS5012E	LS3006	LS5120E	LS5116E	LS5112E	LS2923E	LS2916E	LS2912E	LS2816E	LS2812E	LS2992	LS2892	LS1558	LS3025	LS3009	LS2925E	LS3042
pag. 245  ALS1521/ ALS1521K-3	-	-	✓	✓	-	-	-	✓	✓	-	-	-	-	-	-	✓	-	-	-
pag. 244  ALSK1521	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
pag. 247  ALS1538	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
pag. 250  ALS1642	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
pag. 251  ALSK0511	-	-	-	✓	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

La tabella considera le dimensioni del profilo LED e la relativa capacità del dissipatore di calore per ogni tipo di striscia LED

The above table consider the LED profile sizes and related heat sink capacity for each LED strip Type

COME SCEGLIERE IL PROFILO CORRETTO / HOW TO CHOOSE THE RIGHT PROFILE

## PROFILI DA **APPOGGIO** / **SURFACE MOUNTING**

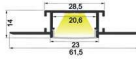
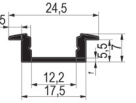
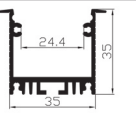
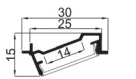
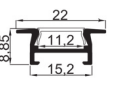
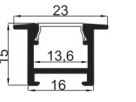
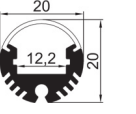
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pag. 249  ALSK1421D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
pag. 242  ALSK1516	✓	✓	✓	✓	-	-	✓	✓	✓	-	-	✓	-	✓	✓	✓	✓	✓	-
pag. 243  ALSK1722	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
pag. 246  ALSK5031	✓	✓	✓	✓	-	-	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	-
pag. 248  PRO001	✓	✓	✓	✓	-	-	-	✓	✓	✓	-	-	✓	-	✓	✓	✓	✓	-

La tabella considera le dimensioni del profilo LED e la relativa capacità del dissipatore di calore per ogni tipo di striscia LED

The above table consider the LED profile sizes and related heat sink capacity for each LED strip Type

COME SCEGLIERE IL PROFILO CORRETTO / HOW TO CHOOSE THE RIGHT PROFILE

## PROFILI DA **INCASSO** E **SPECIALI** / **RECESSED** AND **SPECIAL APPLICATION**

	LS5020E	LS5016E	LS5012E	LS3006	LS5120E	LS5116E	LS5112E	LS2923E	LS2916E	LS2912E	LS2816E	LS2812E	LS2992	LS2892	LS1558	LS3025	LS3009	LS2925E	LS3042
<p>pag. 259</p>  <p>ALS1462</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
<p>pag. 254</p>  <p>ALS1520/ ALS1520K-3</p>	-	-	✓	✓	-	-	-	✓	✓	-	-	-	-	-	-	✓	-	-	-
<p>pag. 256</p>  <p>ALS1641</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<p>pag. 257</p>  <p>ALSK1530</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	✓	✓	✓	-	-	-
<p>pag. 252</p>  <p>ALSK0922</p>	-	✓	✓	✓	-	-	-	✓	✓	-	-	-	-	-	-	✓	-	-	-
<p>pag. 253</p>  <p>ALSK1523</p>	✓	✓	✓	✓	-	-	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	-
<p>pag. 262</p>  <p>ALSK2020</p>	✓	✓	✓	✓	-	-	✓	✓	✓	-	✓	✓	-	-	✓	✓	✓	✓	-



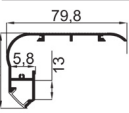
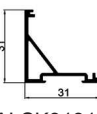


La tabella considera le dimensioni del profilo LED e la relativa capacità del dissipatore di calore per ogni tipo di striscia LED

The above table consider the LED profile sizes and related heat sink capacity for each LED strip Type



COME SCEGLIERE IL PROFILO CORRETTO / HOW TO CHOOSE THE RIGHT PROFILE

## PROFILI DA **INCASSO** E **SPECIALI** / **RECESSED** AND **SPECIAL APPLICATION**

	LS5020E	LS5016E	LS5012E	LS3006	LS5120E	LS5116E	LS5112E	LS2923E	LS2916E	LS2912E	LS2816E	LS2812E	LS2992	LS2892	LS1558	LS3025	LS3009	LS2925E	LS3042
pag. 255  ALSK5030	✓	✓	✓	✓	-	-	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	-
pag. 261  ALSK5035/ ALS5035K-3	✓	✓	✓	✓	-	-	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	-
pag. 263  ALSK5080	✓	✓	✓	✓	-	-	-	✓	✓	✓	-	-	✓	-	✓	✓	✓	✓	-
pag. 260  ALSK3131	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-
pag. 258  ALSK4030	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	-
pag. 260  ALSK1010	-	-	-	✓	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

La tabella considera le dimensioni del profilo LED e la relativa capacità del dissipatore di calore per ogni tipo di striscia LED

The above table consider the LED profile sizes and related heat sink capacity for each LED strip Type



## PROFILO DA **APPOGGIO** CON **CLIP DI FISSAGGIO A SCOMPARSA** **SURFACE PROFILE WITH HIDDEN FIXING CLIP**

Profilo in alluminio anodizzato per montaggio superficiale. Altezza 16 mm.  
 Ideale per strisce di potenza fino a 25W/m



### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio metalliche standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard metal fixing clips
- 2 end caps

**STRIP NON INCLUSA**  
**NOT INCLUDED STRIP**

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip a scomparsa in metallo standard  
 standard metal hidden clip  
 cod. **CLIP-S**



Clip magnetica optional  
 Optional magnetic clip  
 cod. **CLIP-M**



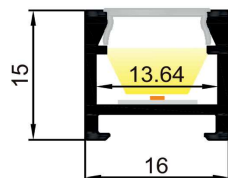
Terminale cieco / End cup without hole  
 ■ cod. **PR1516G-C**  
 ■ cod. **PR1516N-C**



Terminale forato / End cup with hole  
 ■ cod. **PR1516G-F**  
 ■ cod. **PR1516N-F**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALSK1516G-T</b>	Silver	2 m	trasparente / clear
■ <b>ALSK1516N-T</b>	Nero / Black	2 m	trasparente / clear

Dissipazione max 25W/m  
 Heat sink capacity 25W/m



installazione standard con clip nascosta  
 standard installation with hidden clip



installazione con clip magnetica  
 installation with magnetic clip



PROFILO DA **APPOGGIO CON CLIP DI FISSAGGIO A SCOMPARSA**  
**SURFACE PROFILE WITH HIDDEN FIXING CLIP**

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta:17,23 mm. Ideale per strisce di potenza fino a 30W/m

- LA CONFEZIONE COMPRENDE:
- 1 profilo in alluminio L.2 m
  - 1 diffusore L.2 m
  - 2 clip per il fissaggio metalliche standard
  - 2 tappi di chiusura

- THE PACKAGE INCLUDES:
- 1 aluminium profile L.2 m
  - 1 cover L.2 m
  - 2 standard metal fixing clips
  - 2 end caps



STRIP NON INCLUSA  
NOT INCLUDED STRIP

**ACCESSORI OPTIONAL**  
**OPTIONAL ACCESSORIES**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALSK1722G-SO</b>	Silver	2 m	semiopale / frosted
■ <b>ALSK1722N-SO</b>	Nero / Black	2 m	semiopale / frosted
■ <b>ALSK1722G-T</b>	Silver	2 m	trasparente / clear

clip a scomparsa in metallo standard  
standard metal hidden clip  
cod. **CLIP-S1**



Clip magnetica optional  
Optional magnetic clip  
cod. **CLIP-M1**



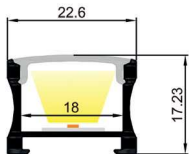
Terminale cieco / End cup without hole  
cod. **PR1722G-C** ■  
cod. **PR1722N-C** ■



Terminale forato / End cup with hole  
cod. **PR1722G-F** ■  
cod. **PR1722N-F** ■



Dissipazione max 30W/m  
Heat sink capacity 30W/m



installazione standard con clip nascosta  
standard installation with hidden clip



installazione con clip magnetica  
installation with magnetic clip





## PROFILO DA **APPOGGIO** CON PASSAGGIO FILI INTERNO SURFACE PROFILE WITH INTERNAL WIRE CHANNEL

Profilo in alluminio anodizzato per montaggio superficiale. Altezza: 15,3 mm.  
Ideale per strisce di potenza fino a 35W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio metalliche standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard metal fixing clips
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip in metallo standard  
standard metal clip  
cod. **CLIP-S2**



Terminale cieco / End cup without hole

- ☐ cod. **PR1521B-C**
- ☒ cod. **PR1521G-C**

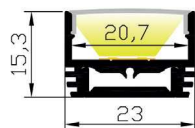


Terminale forato / End cup with hole

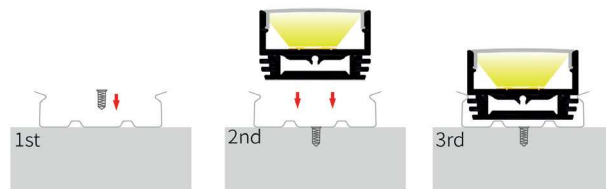
- ☐ cod. **PR1521B-F**
- ☒ cod. **PR1521G-F**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK1521B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1521B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input checked="" type="checkbox"/> <b>ALSK1521G-O</b>	Silver	2 m	bianco latte / milky white
<input checked="" type="checkbox"/> <b>ALSK1521G-T</b>	Silver	2 m	trasparente / clear

Dissipazione max 35W/m  
Heat sink capacity 35W/m



installazione standard con clip metallica standard  
standard installation with metal clip





PROFILO DA APPOGGIO SLIM
SLIM SURFACE PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 7 mm.  
 Ideale per strisce di potenza fino a 15W/m

LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m



cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALS1521B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALS1521</b>	Silver	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALS1521N-SO</b>	Nero / Black	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALS1521B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1521O</b>	Silver	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1521N-O</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1521B-T</b>	Bianco RAL9016	2 m	trasparente / clear
<input type="checkbox"/> <b>ALS1521T</b>	Silver	2 m	trasparente / clear
<input type="checkbox"/> <b>ALS1521N-T</b>	Nero / Black	2 m	trasparente / clear
<input type="checkbox"/> <b>ALS1521K-3</b>	Silver	3 m	semiopale / frosted
<input type="checkbox"/> <b>ALS1521KO-3</b>	Silver	3 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1521KT-3</b>	Silver	3 m	trasparente / clear

Versione da 3m disponibile bianco o  
 nero su richiesta / 3m version in black  
 or white available upon request

STRIP NON INCLUSA  
 NOT INCLUDED STRIP

ACCESSORI OPTIONAL
 OPTIONAL ACCESSORIES

clip di fissaggio standard / Standard mounting clip

- cod. **PR1584MB** ☐  
 cod. **PR1584MN** ☐  
 cod. **PR1584M** ☐



Terminale cieco / End cup without hole

- cod. **PR1582B** ☐  
 cod. **PR1582N** ☐  
 cod. **PR1582** ☐



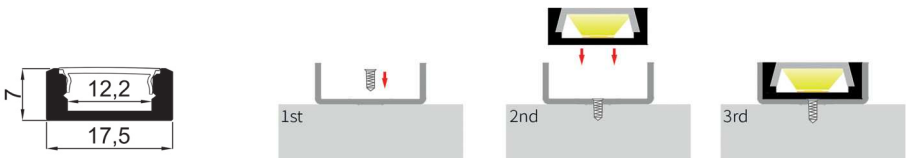
Terminale forato / End cup with hole

- cod. **PR1583B** ☐  
 cod. **PR1583N** ☐  
 cod. **PR1583** ☐



Dissipazione max 15W/m  
 Heat sink capacity 15W/m

installazione standard con clip metallica standard  
 standard installation with metal clip





## PROFILO DA APPOGGIO SURFACE PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 14,9 mm.  
Ideale per strisce di potenza fino a 30W/m

### LA CONFEZIONE COMPRENDE:

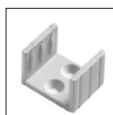
- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard fixing clips
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

## ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip standard / standard clip

- ☐ cod. **CL-5031MB**
- ☒ cod. **CL-5031MN**
- ☐ cod. **CL-5031M**



Terminale cieco / End cup without hole

- ☐ cod. **TC-5031MB**
- ☒ cod. **TC-5031MN**
- ☐ cod. **TC-5031**

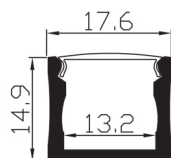


Terminale forato / End cup with hole

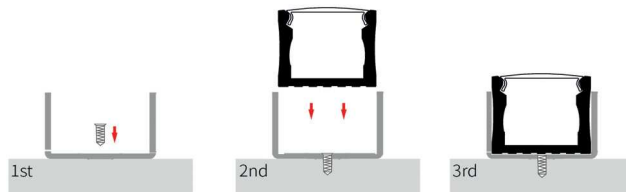
- ☐ cod. **TF-5031MB**
- ☒ cod. **TF-5031MN**
- ☐ cod. **TF-5031**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK5031B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input checked="" type="checkbox"/> <b>ALSK5031</b>	Silver	2 m	semiopale / frosted
<input checked="" type="checkbox"/> <b>ALSK5031N-SO</b>	Nero / Black	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5031B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input checked="" type="checkbox"/> <b>ALSK5031O</b>	Silver	2 m	bianco latte / milky white
<input checked="" type="checkbox"/> <b>ALSK5031N-O</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5031B-T</b>	Bianco RAL9016	2 m	trasparente / clear
<input checked="" type="checkbox"/> <b>ALSK5031T</b>	Silver	2 m	trasparente / clear
<input checked="" type="checkbox"/> <b>ALSK5031N-T</b>	Nero / Black	2 m	trasparente / clear

Dissipazione max 30W/m  
Heat sink capacity 30W/m



installazione standard con clip standard  
installation with standard clip



PROFILO **SLIM 20 mm**  
**20 mm SLIM PROFILE**

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 10 mm.  
Ideale per strisce di potenza fino a 30W/m



LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m

STRIP NON INCLUSA  
NOT INCLUDED STRIP

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALS1538B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1538O</b>	Silver	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1538N-O</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS1538B-T</b>	Bianco RAL9016	2 m	trasparente / clear
<input type="checkbox"/> <b>ALS1538T</b>	Silver	2 m	trasparente / clear
<input type="checkbox"/> <b>ALS1538N-T</b>	Nero / Black	2 m	trasparente / clear

**ACCESSORI OPTIONAL**  
**OPTIONAL ACCESSORIES**

clip di fissaggio  
fixing clip standard  
cod. **PR4807**



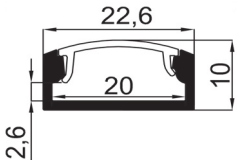
Terminale cieco / End cup without hole  
cod. **PR4806B** ☐  
cod. **PR4806N** ☐  
cod. **PR4806** ☐



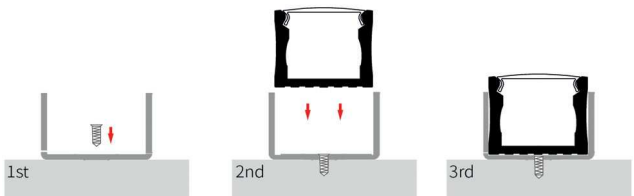
Terminale forato / End cup with hole  
cod. **PR4805B** ☐  
cod. **PR4805N** ☐  
cod. **PR4805** ☐



Dissipazione max 30W/m  
Heat sink capacity 30W/m



installazione standard con clip standard  
installation with standard clip





## PROFILO **WIDE** WIDE PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 9 mm.  
Ideale per strisce di potenza fino a 30W/m

LA CONFEZIONE COMPRENDE:  
• 1 profilo in alluminio L.2 m

THE PACKAGE INCLUDES:  
• 1 aluminium profile L.2 m

STRIP NON INCLUSA  
NOT INCLUDED STRIP

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip di fissaggio standard  
standard mounting clip  
cod. **PRO004**



Terminale cieco  
End cup without hole  
cod. **PRO003**



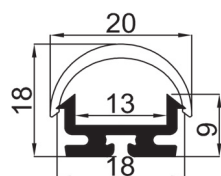
cover cod. **PRO002S**  
**Semiopale / Frosted**



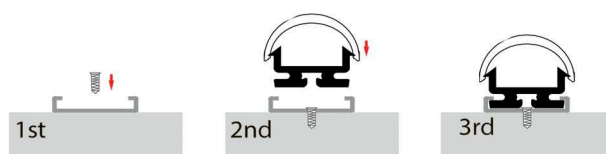
cover cod. **PRO002**  
**Trasparente / Clear**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>PRO001</b>	Silver	2 m	non inclusa / not included

Dissipazione max 30W/m  
Heat sink capacity 30W/m



installazione standard con clip plastica standard  
standard installation with plastic clip





## PROFILO DA SUPERFICIE SEMITONDO HALF-ROUND SURFACE PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza 24,5 mm.  
Ideale per strisce di potenza fino a 30W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard fixing clips
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK1421DB-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1421DG-SO</b>	Silver	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1421DN-SO</b>	Nero / Black	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1421DB-T</b>	Bianco RAL9016	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK1421DG-T</b>	Silver	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK1421DN-T</b>	Nero / Black	2 m	trasparente / clear

### ACCESSORI OPZIONALI OPTIONAL ACCESSORIES

clip in metallo standard  
standard metal clip  
cod. **CLIP-TS**



Terminale cieco / End cup with hole  
cod. **PR1421B-C** ☐  
cod. **PR1421G-C** ☐  
cod. **PR1421N-C** ☐

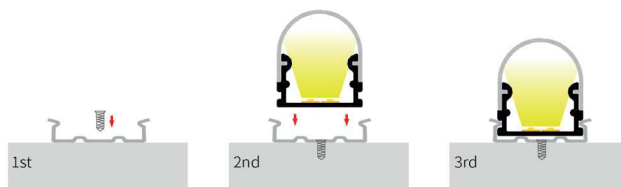
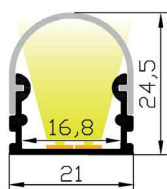


Terminale cieco / End cup with hole  
cod. **PR1421B-F** ☐  
cod. **PR1421G-F** ☐  
cod. **PR1421N-F** ☐



Dissipazione max 30W/m  
Heat sink capacity 30W/m

installazione standard con clip metallica standard  
standard installation with metal clip





## PROFILO DA APPOGGIO **35X35** **35X35** SURFACE PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza 35 mm.  
Ideale per strisce di potenza fino a 50W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m

**STRIP NON INCLUSA**  
**NOT INCLUDED STRIP**

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



Terminale cieco / End cup without hole  
cod. **PR1642**



Giunto lineare / Linear joint  
cod. **LFIX04**



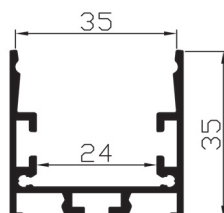
Giunto 90° / 90° joint  
cod. **LFIX05**



clip in metallo standard  
standard metal clip  
cod. **PR1644A**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALS16420</b>	Silver	2 m	bianco latte / milky white
■ <b>ALS1642T</b>	Silver	2 m	trasparente / clear

POTERE DISSIPANTE **50 W/m**  
HEAT SINK CAPACITY **50 W/m**



MINIPROFILO DA APPOGGIO PIEGHEVOLE  
FOLDING MINI SURFACE PROFILE




Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 4,5 mm.  
Ideale per strisce di potenza fino a 10W/m

LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio standard
- 2 tappi di chiusura

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard fixing clips
- 2 end caps

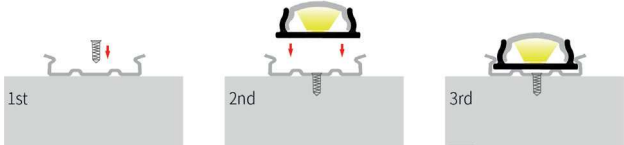
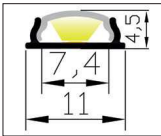
cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
 <b>ALSK0511B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
 <b>ALSK0511G-O</b>	Silver	2 m	bianco latte / milky white
 <b>ALSK0511N-O</b>	Nero / Black	2 m	bianco latte / milky white



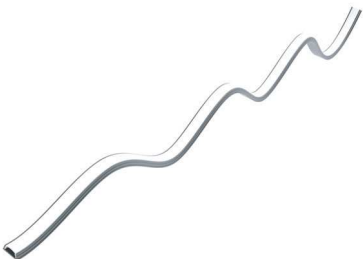
STRIP NON INCLUSA  
NOT INCLUDED STRIP

Dissipazione max 10W/m  
Heat sink capacity 10W/m

installazione standard con clip metallica standard  
standard installation with metal clip

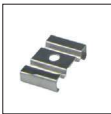


direzione di possibile piegatura  
direction of possible bending






ACCESSORI OPTIONAL  
OPTIONAL ACCESSORIES

clip in metallo standard  
standard metal clip  
cod. **CLIP-MSP**






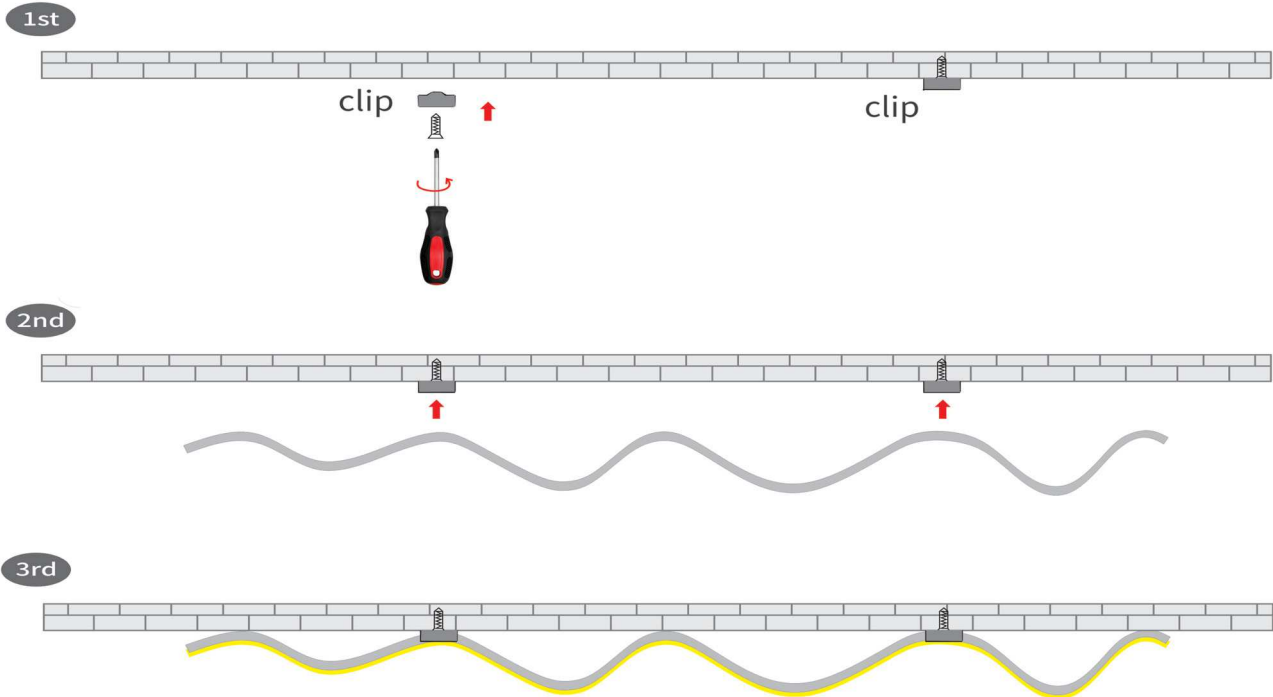
clip di giunzione  
Junction Clip  
cod. **CLIP-J**



Terminale cieco / End cup without hole  
cod. **PRO511B-C**   
cod. **PRO511G-C**   
cod. **PRO511N-C** 



Terminale forato / End cup with hole  
cod. **PRO511B-F**   
cod. **PRO511G-F**   
cod. **PRO511N-F** 





## PROFILO DA INCASSO SLIM CON CLIP DI FISSAGGIO A SCOMPARSA SLIM RECESSED PROFILE WITH HIDDEN FIXING CLIP

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 8.85 mm.  
Ideale per strisce di potenza fino a 16W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio metalliche standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard metal fixing clips
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip a scomparsa in metallo standard  
standard metal hidden clip  
cod. **CLIP-S**



Clip magnetica optinal  
Optional magnetic clip  
cod. **CLIP-M**



Terminale cieco / End cup without hole  
□ cod. **PR0922B-C**  
■ cod. **PR0922G-C**  
■ cod. **PR0915N-C**



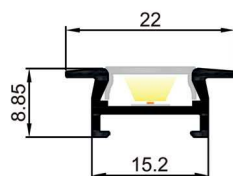
Terminale forato / End cup with hole  
□ cod. **PR0922B-F**  
■ cod. **PR0922G-F**  
■ cod. **PR0922N-F**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALSK0922G-SO</b>	Silver	2 m	semiopale / frosted
□ <b>ALSK0922B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
■ <b>ALSK0922G-O</b>	Silver	2 m	bianco latte / milky white
■ <b>ALSK0922N-O</b>	Nero / Black	2 m	bianco latte / milky white
■ <b>ALSK0922G-T</b>	Silver	2 m	trasparente / clear
■ <b>ALSK0922N-T</b>	Nero / Black	2 m	trasparente / clear

Dissipazione max 16W/m  
Heat sink capacity 16W/m

installazione standard con clip nascosta  
standard installation with hidden clip

installazione con clip magnetica  
installation with magnetic clip





PROFILO DA **INCASSO SLIM** CON **CLIP DI FISSAGGIO A SCOMPARSA**  
SLIM RECESSED PROFILE WITH HIDDEN FIXING CLIP

Profilo in alluminio anodizzato per montaggio superficiale. Altezza: 14.99 mm.  
Ideale per strisce di potenza fino a 25W/m

- LA CONFEZIONE COMPRENDE:
- 1 profilo in alluminio L.2 m
  - 1 diffusore L.2 m
  - 2 clip per il fissaggio metalliche standard
  - 2 tappi di chiusura

- THE PACKAGE INCLUDES:
- 1 aluminium profile L.2 m
  - 1 cover L.2 m
  - 2 standard metal fixing clips
  - 2 end caps



STRIP NON INCLUSA  
NOT INCLUDED STRIP

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALSK1523G-SO</b>	Silver	2 m	semiopale / frosted
■ <b>ALSK1523N-SO</b>	Nero / Black	2 m	semiopale / frosted
■ <b>ALSK1523G-O</b>	Silver	2 m	bianco latte / milky white
■ <b>ALSK1523G-T</b>	Silver	2 m	trasparente / clear

**ACCESSORI OPZIONALI**  
**OPTIONAL ACCESSORIES**

clip a scomparsa in metallo standard  
standard metal hidden clip  
cod. **CLIP-S**



Clip magnetica opzionale  
Optional magnetic clip  
cod. **CLIP-M**



Terminale cieco / End cup with hole  
cod. **PR1523G-C** ■  
cod. **PR1523N-C** ■



Terminale forato / End cup with hole  
cod. **PR1523G-F** ■  
cod. **PR1523N-F** ■



Dissipazione max 25W/m  
Heat sink capacity 25W/m



installazione standard con clip nascosta  
standard installation with hidden clip



installazione con clip magnetica  
installation with magnetic clip





Versione da 3m disponibile bianco o nero su richiesta / 3m version in black or white available upon request

## PROFILO DA INCASSO RECESSED PROFILE

Profilo in alluminio anodizzato da incasso. Altezza ridotta: 7 mm.  
Ideale per strisce di potenza fino a 15W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m

STRIP NON INCLUSA  
NOT INCLUDED STRIP

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



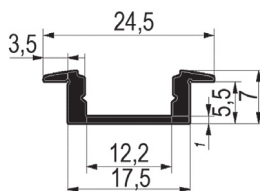
Terminale cieco optional  
Optional end cup without hole  
□ cod. **PR1597B**  
■ cod. **PR1597N**  
■ cod. **PR1597**



Terminale forato optional  
Optional end cup with hole  
□ cod. **PR1596B**  
■ cod. **PR1596N**  
■ cod. **PR1596**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
□ <b>ALS1520B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
■ <b>ALS1520</b>	Silver	2 m	semiopale / frosted
■ <b>ALS1520N-SO</b>	Nero / Black	2 m	semiopale / frosted
□ <b>ALS1520B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
■ <b>ALS1520O</b>	Silver	2 m	bianco latte / milky white
■ <b>ALS1520N-O</b>	Nero / Black	2 m	bianco latte / milky white
□ <b>ALS1520B-T</b>	Bianco RAL9016	2 m	trasparente / clear
■ <b>ALS1520T</b>	Silver	2 m	trasparente / clear
■ <b>ALS1520N-T</b>	Nero / Black	2 m	trasparente / clear
■ <b>ALS1520K-3</b>	Silver	3 m	semiopale / frosted
■ <b>ALS1520KO-3</b>	Silver	3 m	bianco latte / milky white
■ <b>ALS1520KT-3</b>	Silver	3 m	trasparente / clear

Dissipazione max 15W/m  
Heat sink capacity 15W/m



installazione a incasso  
recessed installation



PROFILO DA INCASSO  
RECESSED PROFILE

Profilo in alluminio anodizzato da incasso. Altezza incasso: 13,90 mm.  
Ideale per strisce di potenza fino a 30W/m



LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 tappi di chiusura

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

ACCESSORI OPTIONAL  
OPTIONAL ACCESSORIES

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK5030B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5030O</b>	Silver	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5030N-SO</b>	Nero / Black	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5030B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5030O</b>	Silver	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5030N-O</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5030B-T</b>	Bianco RAL9016	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK5030T</b>	Silver	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK5030N-T</b>	Nero / Black	2 m	trasparente / clear

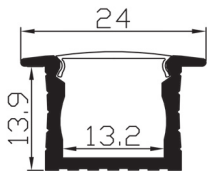
Terminale cieco / End cup with hole  
cod. **TC5030B** ☐  
cod. **TC5030N** ☐



Terminale forato / End cup with hole  
cod. **TF5030B** ☐  
cod. **TF5030N** ☐



Dissipazione max 30W/m  
Heat sink capacity 30W/m



installazione a incasso  
recessed installation





## PROFILO **DA INCASSO** **RECESSED PROFILE**

Profilo in alluminio anodizzato da incasso. Altezza: 35 mm.  
Ideale per strisce di potenza fino a 50W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m

**STRIP NON INCLUSA**  
**NOT INCLUDED STRIP**

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



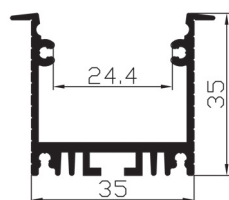
Terminale cieco optional  
Optional end cup without hole  
■ cod. **PR1643**



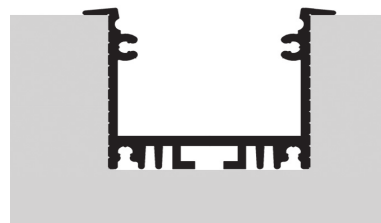
Molla di fissaggio optional  
Optional Clamping spring  
■ cod. **PR1644**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALS1641O</b>	Silver	2 m	bianco latte / milky white
■ <b>ALS1641T</b>	Silver	2 m	trasparente / clear

Dissipazione max 50W/m  
Heat sink capacity 50W/m



installazione a incasso  
recessed installation





PROFILO DA SEMI-INCASSO ORIENTATO A 70°  
SEMI-RECESSED PROFILE WITH OUTPUT LIGHT AT 70°

Profilo in alluminio anodizzato da incasso. Altezza incasso: H.9,5 x L.24 mm.  
Ideale per strisce di potenza fino a 20W/m

LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 tappi di chiusura

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK1530B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1530G-SO</b>	Silver	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1530N-SO</b>	Nero / Black	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK1530B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK1530G-O</b>	Silver	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK1530N-O</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK1530B-T</b>	Bianco RAL9016	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK1530G-T</b>	Silver	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK1530N-T</b>	Nero / Black	2 m	trasparente / clear

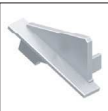
ACCESSORI OPTIONAL  
OPTIONAL ACCESSORIES

Terminale cieco / End cup with hole

cod. **PR1530B-C** ☐

cod. **PR1530G-C** ☐

cod. **PR1530N-C** ☐



Terminale forato / End cup with hole

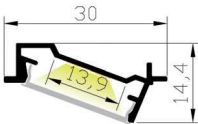
cod. **PR1530B-F** ☐

cod. **PR1530G-F** ☐

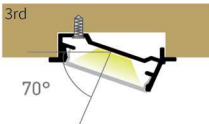
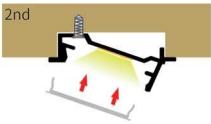
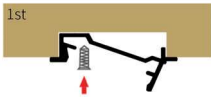
cod. **PR1530N-F** ☐



Dissipazione max 20W/m  
Heat sink capacity 20W/m



installazione a semi-incasso con emissione luminosa asimmetrica  
semi-recessed installation with asymmetrical light emission





## PROFILO DA INCASSO RECESSED PROFILE

Profilo in alluminio anodizzato da incasso. Altezza incasso: 13,90 mm.  
Ideale per strisce di potenza fino a 30W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES

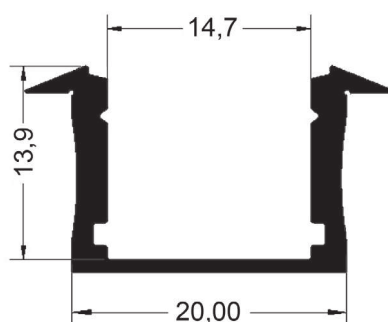


Terminale cieco /  
End cup without hole  
■ cod. **PR4085**



Terminale forato / End cup with hole  
■ cod. **PR4086**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALSK4030</b>	Silver	2 m	semiopale / frosted
■ <b>ALSK4030T</b>	Silver	2 m	trasparente / clear



PROFILO **DA INCASSO** A RASO  
**SMOOTH RECESSED** PROFILE FOR PLASTERBOARD

Profilo in alluminio anodizzato per montaggio a incasso rasato. ingombro incasso:  
H.14 x L.28,5 mm.  
Ideale per strisce di potenza fino a 25W/m

LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m

STRIP NON INCLUSA  
NOT INCLUDED STRIP

**ACCESSORI OPTIONAL**  
**OPTIONAL ACCESSORIES**

cod.	Finitura	Lunghezza	Copertura
	Finishing	Length	Cover
■ <b>ALS1462G-O</b>	Silver	2 m	bianco latte / milky white

Terminale cieco bianco  
White end cup without hole  
cod. **PR1462B-C** ☐

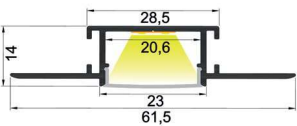
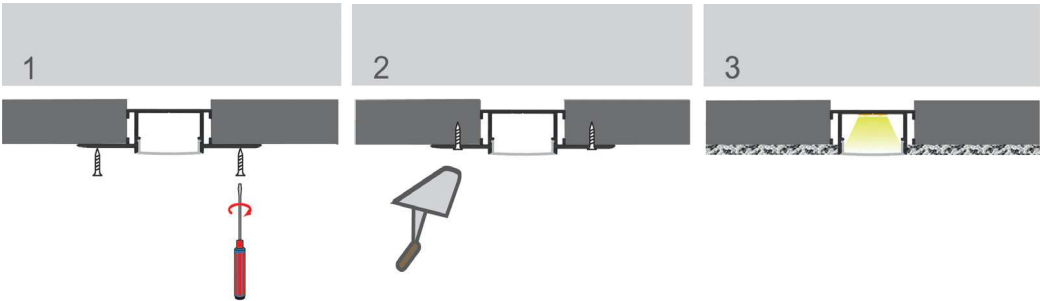


Terminale forato bianco  
White end cup with hole  
cod. **PR1462B-F** ☐



Installazione rasata in cartongesso  
Smooth installation in plasterboard

Dissipazione max 25W/m  
Heat sink capacity 25W/m



Giunto lineare  
Linear joint  
cod. **PR1462-180** ☐

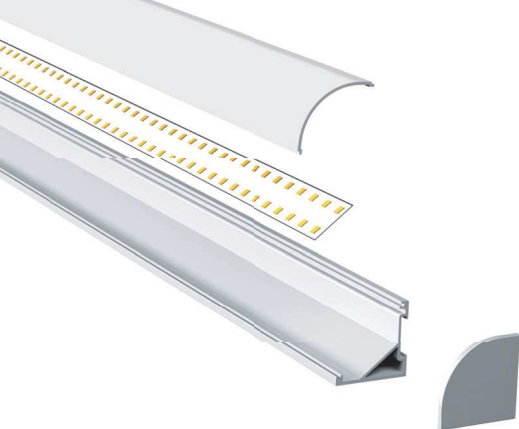


Giunto 90° piano  
90° plan joint  
cod. **PR1462-90** ☐



Giunto 90° interno  
Inside 90° joint  
cod. **PR1462-IN** ☐





STRIP NON INCLUSA  
NOT INCLUDED STRIP

## PROFILO TRIANGOLARE CON CLIP DI FISSAGGIO A SCOMPARSA TRIANGULAR PROFILE WITH HIDDEN FIXING CLIP

Profilo in alluminio anodizzato per montaggio superficiale.  
Ideale per strisce di potenza fino a 43W/m e installazione in veletta o sottopensile.

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio metalliche standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard metal fixing clips
- 2 end caps

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip a scomparsa in metallo standard  
standard metal hidden clip  
cod. **CLIP-S1**



Clip magnetica optional  
Optional magnetic clip  
cod. **CLIP-M1**



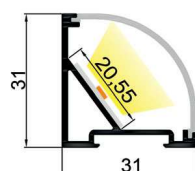
Terminale cieco / End cup with hole  
☐ cod. **PR3131B-C**  
☐ cod. **PR3131G-C**  
☐ cod. **PR3131N-C**



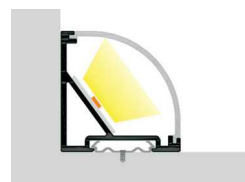
Terminale forato / End cup with hole  
☐ cod. **PR3131B-F**  
☐ cod. **PR3131G-F**  
☐ cod. **PR3131N-F**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK3131B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK3131G-SO</b>	Silver	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK3131B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK3131G-O</b>	Silver	2 m	bianco latte / milky white

Dissipazione max 43W/m  
Heat sink capacity 43W/m



installazione standard con clip nascosta  
standard installation with hidden clip



installazione con clip magnetica  
installation with magnetic clip



## MINI PROFILO ANGOLARE MINI ANGULAR PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza ridotta: 10 mm.  
Ideale per strisce di potenza fino a 12W/m

### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio metalliche standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard metal fixing clips
- 2 end caps



STRIP NON INCLUSA  
NOT INCLUDED STRIP

### ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



clip in metallo  
metal clip  
cod. **CLIP-MS**



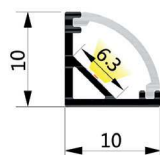
Terminale cieco / End cup with hole  
☐ cod. **PR1010CB-C**  
☐ cod. **PR1010CG-C**  
☐ cod. **PR1010CN-C**



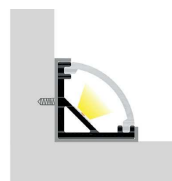
Terminale forato / End cup with hole  
☐ cod. **PR1010CB-F**  
☐ cod. **PR1010CG-F**  
☐ cod. **PR1010CN-F**

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK1010CB-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK1010CG-O</b>	Silver	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK1010CN-O</b>	Nero / Black	2 m	bianco latte / milky white

Dissipazione max 12W/m  
Heat sink capacity 12W/m



installazione standard veletta  
installation UP light with clip



installazione sottopensile  
installation DOWN light with clip





PROFILO TRIANGOLARE  
TRIANGULAR PROFILE

Profilo in alluminio anodizzato per montaggio superficiale. Altezza: 18.8 mm.  
Ideale per strisce di potenza fino a 25W/m

- LA CONFEZIONE COMPRENDE:
- 1 profilo in alluminio L.2 m
  - 1 diffusore L.2 m
  - 2 clip per il fissaggio metalliche standard
  - 2 tappi di chiusura

- THE PACKAGE INCLUDES:
- 1 aluminium profile L.2 m
  - 1 cover L.2 m
  - 2 standard metal fixing clips
  - 2 end caps



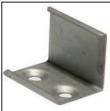
Versione da 3m disponibile bianco o  
nero su richiesta / 3m version in black  
or white available upon request

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
<input type="checkbox"/> <b>ALSK5035B-SO</b>	Bianco RAL9016	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5035</b>	Silver	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5035N-SO</b>	Nero / Black	2 m	semiopale / frosted
<input type="checkbox"/> <b>ALSK5035B-O</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5035O</b>	Silver	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5035N-O</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5035B-T</b>	Bianco RAL9016	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALSK5035T</b>	Silver	2 m	trasparente / clear
<input type="checkbox"/> <b>ALSK5035N-T</b>	Nero / Black	2 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS5035K-3</b>	Silver	3 m	semiopale / frosted
<input type="checkbox"/> <b>ALS5035KO-3</b>	Silver	3 m	bianco latte / milky white
<input type="checkbox"/> <b>ALS5035KT-3</b>	Silver	3 m	trasparente / clear

STRIP NON INCLUSA  
NOT INCLUDED STRIP

ACCESSORI OPTIONAL  
OPTIONAL ACCESSORIES

- clip in metallo / metal clip
- cod. **CL-5035B** ☐
- cod. **CL-5035G** ☐
- cod. **CL-5035N** ☐



- Terminale cieco / End cup without hole
- cod. **TC-5035B** ☐
- cod. **TC-5035G** ☐
- cod. **TC-5035N** ☐



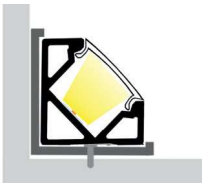
- Terminale cieco / End cup without hole
- cod. **TF-5035B** ☐
- cod. **TF-5035G** ☐
- cod. **TF-5035N** ☐



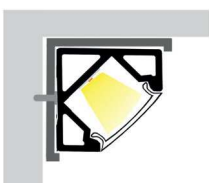
Dissipazione max 25W/m  
Heat sink capacity 25W/m



installazione standard veletta  
installation UP light with clip



installazione sottopensile  
installation DOWN light with clip

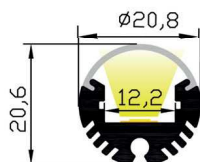




## PROFILO TONDO CON CLIP DI FISSAGGIO ROUND PROFILE WITH FIXING CLIPS

Profilo tondo in alluminio anodizzato. Diametro: 20,5 mm.  
Ideale per strisce di potenza fino a 30W/m

Dissipazione max 30W/m  
Heat sink capacity 30W/m



### LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 clip per il fissaggio metalliche standard
- 2 tappi di chiusura

### THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 standard metal fixing clips
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

## ACCESSORI OPTIONAL OPTIONAL ACCESSORIES



Terminale cieco / End cup without hole

- ☐ cod. **PR2020B-C**
- ☐ cod. **PR2020G-C**
- ☐ cod. **PR2020N-C**



Terminale forato / End cup with hole

- ☐ cod. **PR2020B-F**
- ☐ cod. **PR2020G-F**
- ☐ cod. **PR2020N-F**



Clip orientabile  
Adjustable Clip  
cod. **CLIP-TO**



clip metallica a torretta  
metal tower clip  
cod. **CLIP-TV**



clip di sospensione  
hanging clip  
cod. **CLIP-TC**

cod.

Finitura

Lunghezza

Copertura

Finishing

Length

Cover

- ☐ **ALSK2020B-O**
- ☐ **ALSK2020G-O**
- ☐ **ALSK2020N-O**

Bianco RAL9016  
Silver  
Nero / Black

2 m  
2 m  
2 m

bianco latte / milky white  
bianco latte / milky white  
bianco latte / milky white

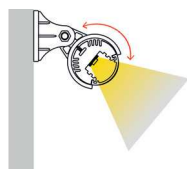
- ☐ **ALSK2020B-T**
- ☐ **ALSK2020N-T**

Bianco RAL9016  
Nero / Black

2 m  
2 m

trasparente / clear  
trasparente / clear

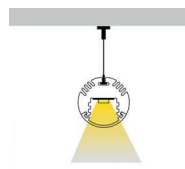
CLIP-TO  
Orientabile



CLIP-TV  
Staffa rigida



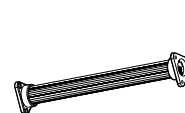
CLIP-TC  
Sospensione



CLIP-TS  
Clip standard



CLIP-TP  
Testata di fissaggio



Testata di fissaggio  
side fixing clip  
cod. **CLIP-TP**



clip in metallo standard  
standard metal clip  
cod. **CLIP-TS**



PROFILO **ANTISCIVOLO** PER ILLUMINAZIONE SCALINI  
ANTI-SLIP PROFILE FOR STAIRCASE LIGHTING

Profilo in alluminio anodizzato per montaggio su scalino con luce rivolta verso il basso.  
Ideale per strisce di potenza fino a 30W/m



LA CONFEZIONE COMPRENDE:

- 1 profilo in alluminio L.2 m
- 1 diffusore L.2 m
- 2 tappi di chiusura

THE PACKAGE INCLUDES:

- 1 aluminium profile L.2 m
- 1 cover L.2 m
- 2 end caps

STRIP NON INCLUSA  
NOT INCLUDED STRIP

cod.	Finitura Finishing	Lunghezza Length	Copertura Cover
■ <b>ALSK5080G-O</b>	Silver	2 m	bianco latte / milky white
■ <b>ALSK5080N-O</b>	Nero/Black	2 m	bianco latte / milky white

ACCESSORI OPTIONAL  
OPTIONAL ACCESSORIES

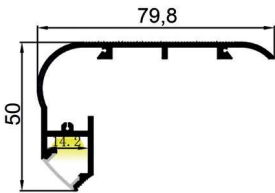
Terminale cieco  
End cup without hole  
cod. **PR5080G-C** ■  
cod. **PR5080N-C** ■



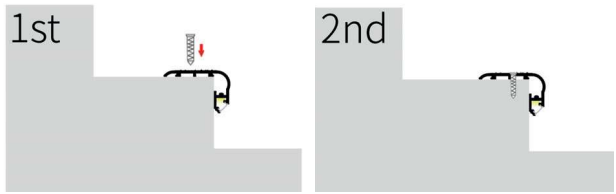
Terminale con foro  
End cup with hole  
cod. **PR5080G-F** ■  
cod. **PR5080N-F** ■



Dissipazione max 30W/m  
Heat sink capacity 30W/m



Installazione  
Installation



# TRACCIA LED

## IP65 SERIES



Bianco / White  
Standard ☐

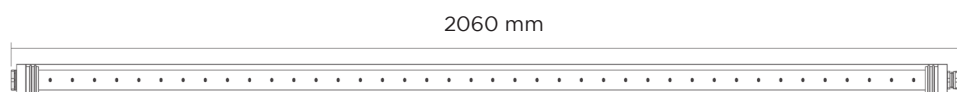
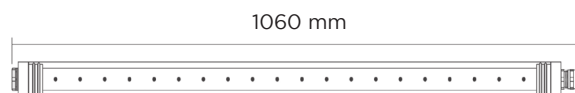
Profilo in alluminio estruso incapsulato in tubo PC UV stabilizzato. La copertura è disponibile nelle versioni trasparente oppure opalina, tappi in materiale plastico resistente alle interperie, grado di protezione IP65, pressacavo metallico, valvola anti condensa. Ideale per illuminazioni interne ed esterne come retroilluminazioni, illuminazioni lineari, illuminazioni architeturali.

Extruded aluminum bar encapsulated in UV-stabilized PC tube. The cover is available in transparent or opal finishing, plastic and caps, IP65 rating, metal cable gland, anti-condensation valve. Ideal for indoor and outdoor lighting such as backlights, linear lighting, architectural lighting.

**IL PRODOTTO È ORDINABILE SU RICHIESTA  
IN LUNGHEZZE PERSONALIZZATE**

GR 0

36000 hr  
L70B50



CONNESSIONE: CAVO / CONNECTION: CABLE  
CORPO ALLUMINIO / ALUMINIUM BODY



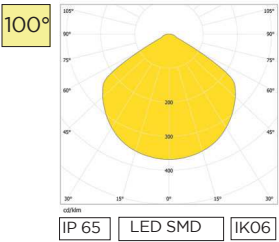
TRACCIA LED 100



TRACCIA LED 100 - FROSTED COVER

24 Vdc / SDCM 3 / CRI>90 / Ta -20°...+45°

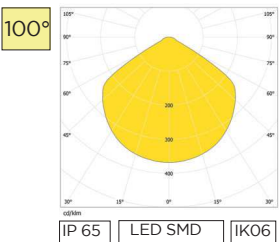
cod.	Watt	lm (output)	col. temp.	cable
ALSK6100-WW	20W	2373 lm	3000K	1 mt
ALSK6100-NW	20W	2428 lm	4000K	1 mt
ALSK6100-RGB	15W	408 lm	RGB	1 mt
ALSK6100-RGBW	19,2	780 lm	RGBW	1 mt



TRACCIA LED 100 - CLEAR COVER

24 Vdc / SDCM 3 / CRI>90 / Ta -20°...+45°

cod.	Watt	lm (output)	col. temp.	cable
ALSK6100T-WW	20W	2781 lm	3000K	1 mt
ALSK6100T-NW	20W	2857 lm	4000K	1 mt
ALSK6100T-RGB	15W	480 lm	RGB	1 mt
ALSK6100T-RGBW	19,2	1400 lm	RGBW	1 mt



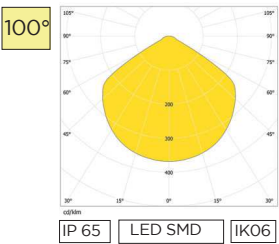
TRACCIA LED 200



TRACCIA LED 200 - FROSTED COVER

24 Vdc / SDCM 3 / CRI>90 / Ta -20°...+45°

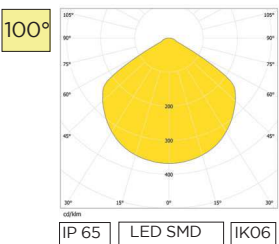
cod.	Watt	lm (output)	col. temp.	cable
ALSK6200-WW	40W	4677 lm	3000K	1 mt
ALSK6200-NW	40W	4960 lm	4000K	1 mt
ALSK6200-RGB	30W	816 lm	RGB	1 mt
ALSK6200-RGBW	38W	1560 lm	RGBW	1 mt



TRACCIA LED 200 - CLEAR COVER

24 Vdc / SDCM 3 / CRI>90 / Ta -20°...+45°

cod.	Watt	lm (output)	col. temp.	cable
ALSK6200T-WW	40W	5562 lm	3000K	1 mt
ALSK6200T-NW	40W	5714 lm	4000K	1 mt
ALSK6200T-RGB	30W	970 lm	RGB	1 mt
ALSK6200T-RGBW	38W	2800 lm	RGBW	1 mt





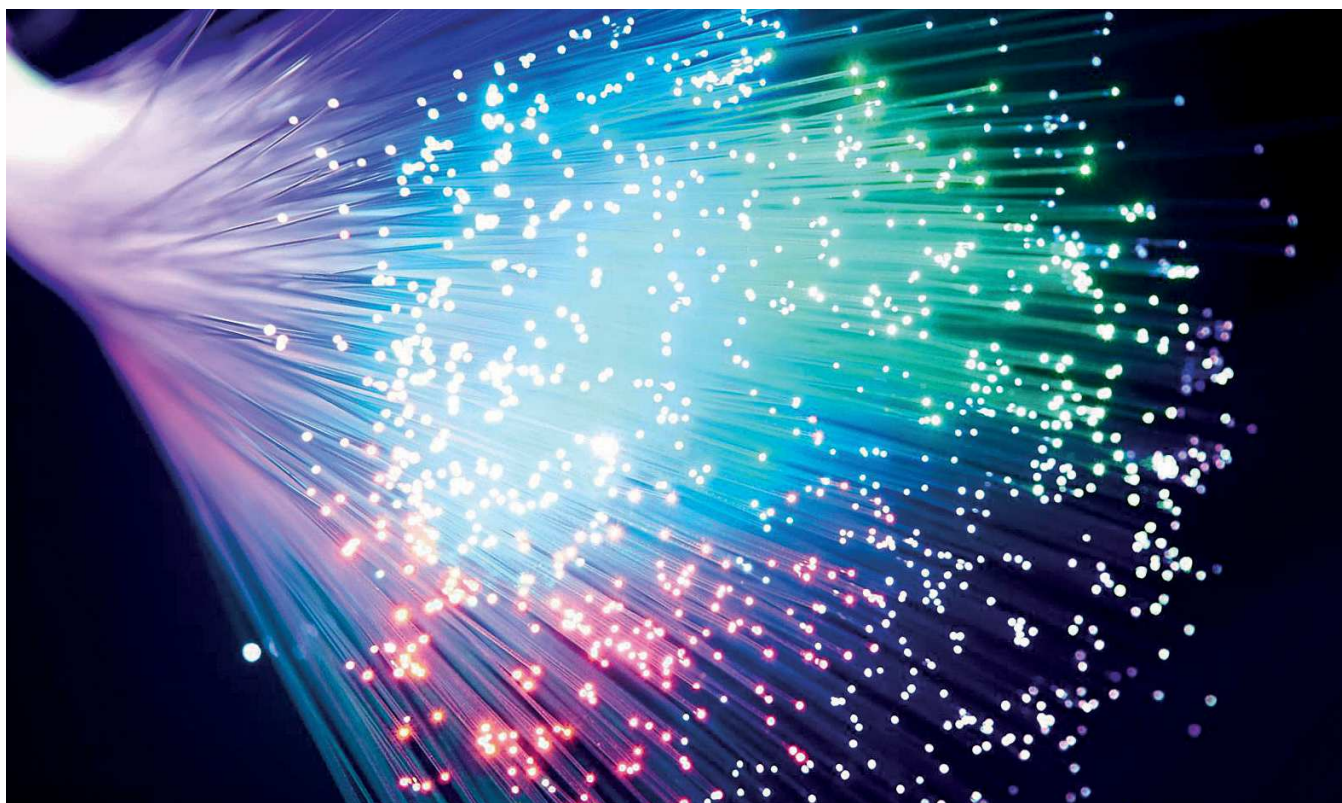
## FIBRE OTTICHE E LED A IMMERSIONE OPTIC FIBER AND UNDERWATER LED

INTERNI/ INDOOR

ESTERNI / OUTDOOR



# OPTIC FIBRE LED LUMINAIRE



Potente illuminatore per fibre ottiche con corpo in alluminio o in acciaio inox per la versione waterproof.  
Disponibile nelle versioni On-Off e controllabile con segnale DMX 512.

Disponibile con fonte luminosa Bianca oppure RGBW e su richiesta kit di fasci di fibra ottica personalizzati.

Powerfull fiber lighter with aluminium body or stainless steel for the waterproof version.  
Available On-Off version or DMX 512 control for the RGBW and customised fiber optic kits upon request.

GR 0

50000 hr  
L70B50



**FASCIO FIBRA DISPONIBILE SU RICHIESTA**  
**OPTICAL FIBER BUNDLE AVAILABLE**  
**UPON REQUEST**

Display digitale e XLR 5P  
Digital display and XLR 5P



Connettore d'alimentazione  
Power connection



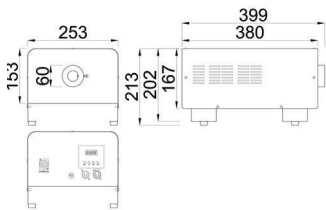


OPTIC FIBER LUMINAIRE **INDOOR** SERIES IP20



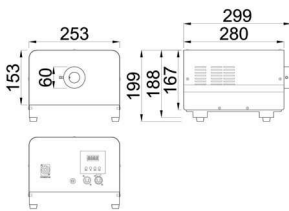
**OPTIC FIBER LUMINAIRE RGBW DMX**  
220 ÷ 240 Vac / 250W / SDCM 3 / Ta -10°...+40° / 15 dB

cod.	col. temp.	control
AR2951-RGBW	RGBW	DMX



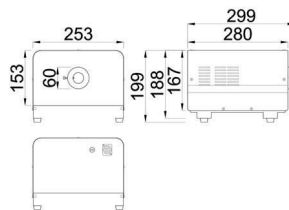
**OPTIC FIBER LUMINAIRE WHITE DMX**  
220 ÷ 240 Vac / 80W / SDCM 3 / Ta -10°...+40° / 15 dB

cod.	col. temp.	control
AR2953-W	6000K	DMX



**OPTIC FIBER LUMINAIRE WHITE ON/OFF**  
220 ÷ 240 Vac / 80W / SDCM 2 / Ta -10°...+40° / 15 dB

cod.	col. temp.	dim.
AR2952-W	6000K	ON/OFF

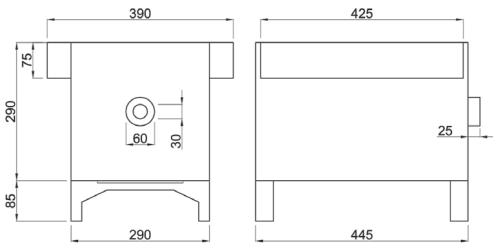


OPTIC FIBER LUMINAIRE **OUTDOOR** SERIES IP33



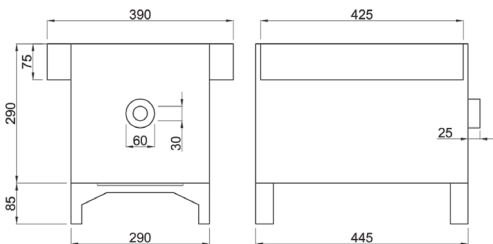
**OPTIC FIBER LUMINAIRE RGBW DMX**  
220 ÷ 240 Vac / 250W / SDCM 3 / Ta -10°...+40° / 0 dB

cod.	col. temp.	control
AR2955A-RGBW	RGBW	DMX

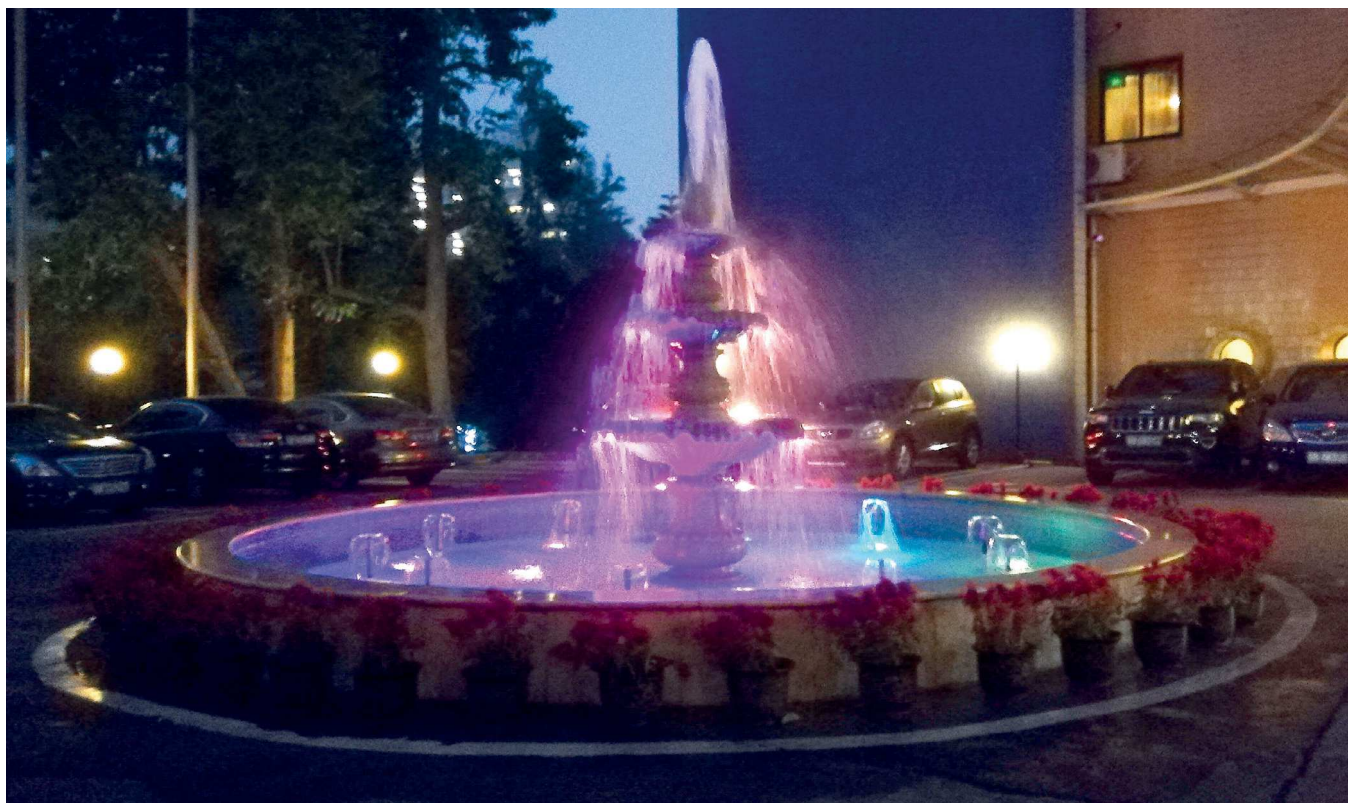


**OPTIC FIBER LUMINAIRE WHITE DIM**  
220 ÷ 240 Vac / 115W / SDCM 3 / Ta -10°...+40° / 0 dB

cod.	col. temp.	control
AR2954A-W	7750K	Manual dim.



# LED UNDERWATER SPOT



Silver  
standard

## LED SPOT DA IMMERSIONE

LED spot in acciaio AISI 316L per utilizzo esclusivamente da immersione, fascio di luce direzionale orientabile. Il fissaggio è facilitato grazie alla forcina orientabile.

## UNDERWATER LED SPOT

Underwater LED spot, AISI 316L for use exclusively in underwater applications, adjustable light directions.

GR 1

40000 hr  
LM80



## LED DA IMMERSIONE

LED a immersione, 24Vdc, 5W, versione a luce bianca, versione RGBW, IP68, corpo in acciaio AISI 316L, ottica 115°, cassa-forma plastica in dotazione.

## LED UNDERWATER

Underwater LED, 24Vdc, 5W white light version, RGBW version, IP68, all-steel AISI 316L body, 115° optics, plastic recessed box included.

CONNESSIONE: CAVO 3 M / CONNECTION: CABLE 3 M  
CORPO INOX 316L / ST. STEEL 316L BODY

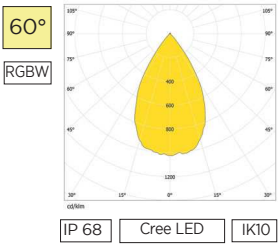
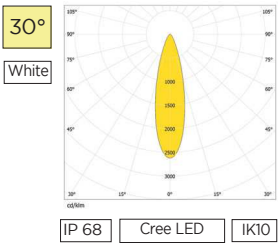
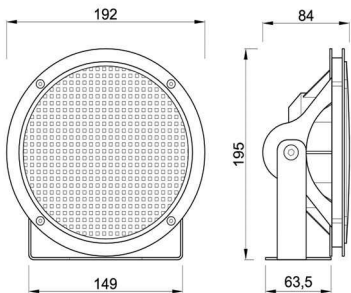
LED SPOT DA IMMERSIONE / LED UNDERWATER SPOT



LED UNDERWATER SPOT

24Vdc / 12W / CRI≥80 / SDCM 3 / Ta -10°...+35°

cod.	lm (output)	col. temp.
UW3040-W	2200 lm	6500K
UW3040-RGBW	682 lm	Full Color



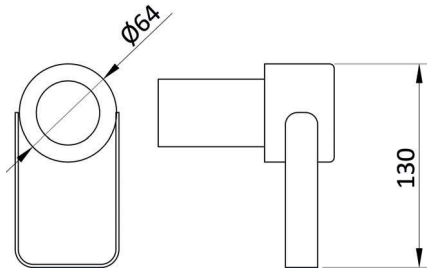
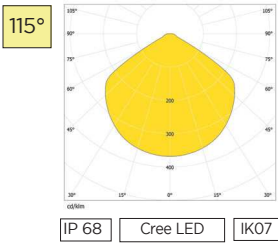
LED DA IMMERSIONE A INCASSO O SUPERFICIE / LED RECESSED OR SURFACE UNDERWATER



LED RECESSED UNDERWATER

24Vdc / 5W / CRI≥80 / SDCM 3 / Ta -10°...+35°

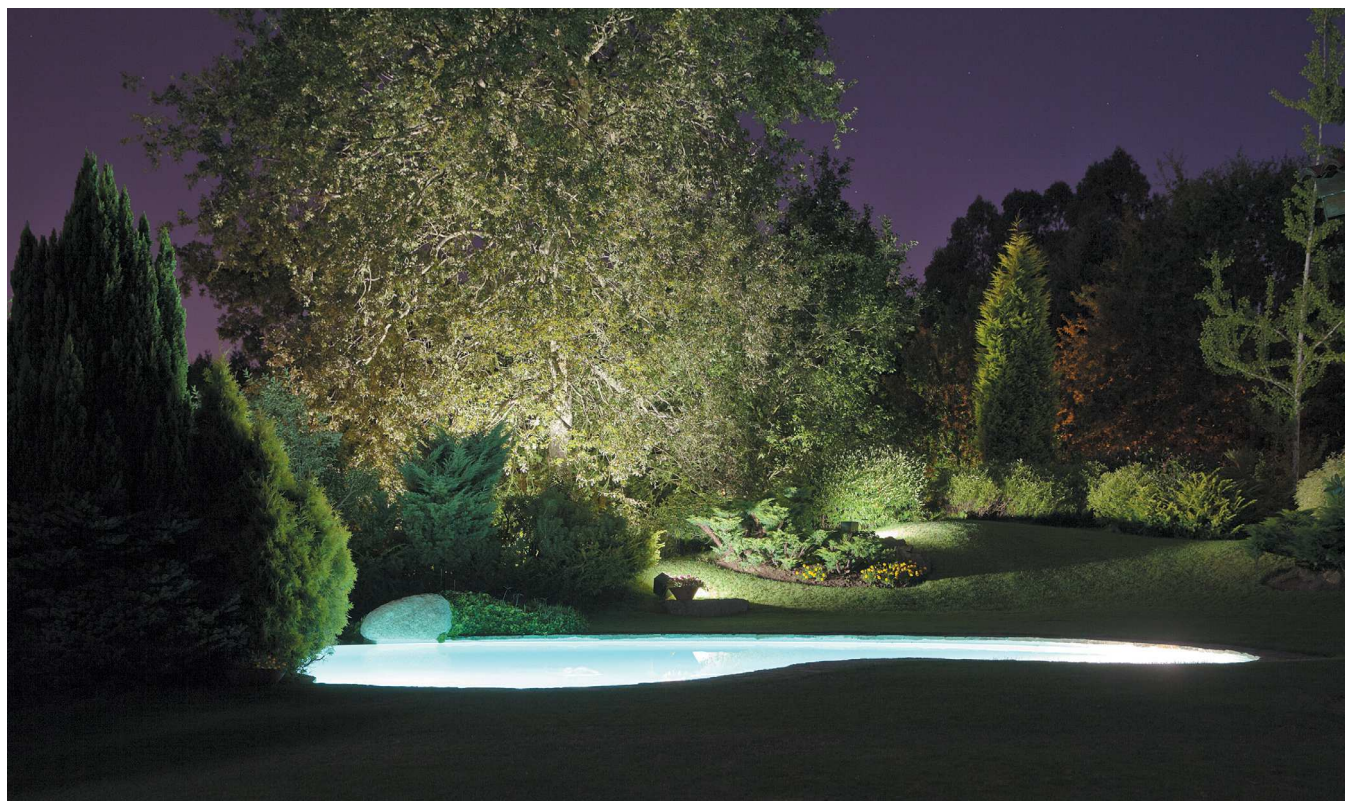
cod.	m (output)	col. temp.	watt
UW3503-W	500 lm	6500K	5W
UW3503-RGBW	265 lm	Full Color	5W





# LED PAR56 PER PISCINA

## LED PAR56 FOR POOL



Bianco / White  
standard ☐

Lampada per piscina con fascio di luce con ottica fissa 120°, disponibile in tonalità bianco freddo oppure RGB Full Colour. Protezione IP68. La lampada LL0291 può essere inserita in una plafoniera standard PAR56, normalmente utilizzata per l'illuminazione di piscine e fontane. Attacco per mezzo di morsetti a vite e sigillante stagno. Accetta alimentazione solo in corrente alternata.

LED lamp/fixture for underwater, wide optics 120° available with White light or RGB Full Colour. Protection IP68. The lamp LL0291 can be installed in a standard PAR56 fixture commonly used for swimming pools and fountains. Connection with screw terminal and water proof sealing. The lamp can accept only AC power supply.

GR 0

50000 hr  
L70B50



CONNESSIONE: VITI / CONNECTION: SCREWS  
CORPO PC / PC BODY

### **cod. LC2041**

CENTRALINO CON RADIOCOMANDO  
SWITCHBOARD WITH REMOTE CONTROL

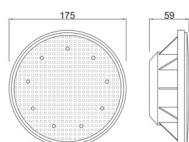
### **cod. PLI1310**

CASSAFORMA DA INCASSO, LAMPADA ESCLUSA  
RECESSED BOX, WITHOUT LAMP

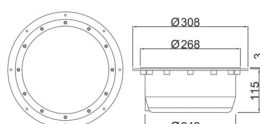
### **cod. RESINA Ø15**

KIT GEL ISOLANTE PER 2 LAMPADE  
INSULATING KIT FOR 2 LAMPS

cod. LL0291



cod. PLI1310



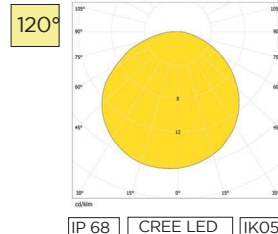
### **LED PAR65 PER PISCINA 120°**

12 ÷ 15 Vac / 30W / CRI≥80 / SDCM 2 / Ta -20°...+45°

cod.  
LL0291-W  
LL0291-RGB

lm (TC=25°)  
3300 lm  
3300 lm

col. temp.  
5500K  
Full Color











LAMPADE LED

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LED LAMP

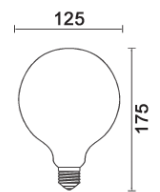
## LAMPADA LED HALO 13 - E27



### LAMPADA LED HALO 13 - E27 360°

230Vac / 13W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / E27

cod.	lm (output)	col. temp.
LL2040-WW	1524 lm	2700K



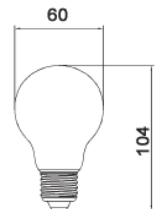
## LAMPADA LED HALO 7.5 - E27



### LAMPADA LED HALO 7.5 - E27 360°

230Vac / 7.5W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / E27

cod.	lm (output)	col. temp.
LL2039-WW	806 lm	2700K



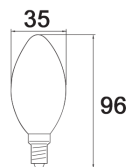
## LAMPADA LED HALO 4 - E14



### LAMPADA LED HALO 4 - E14 360°

230Vac / 4W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / E14

cod.	lm (output)	col. temp.
LL2043-WW	440 lm	2700K



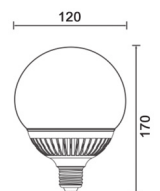
## LAMPADA LED GLOBE 21 - E27



### LAMPADA LED GLOBE 21 - E27 270°

230Vac / 21W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / E27

cod.	lm (output)	col. temp.
LL2042-WW	2000 lm	3000K
LL2042-NW	2100 lm	4000K



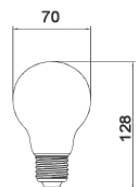
## LAMPADA LED BULBO 16 - E27



### LAMPADA LED BULBO 16 - E27 300°

230Vac / 16W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / E27

cod.	lm (output)	col. temp.
LL2041-WW	1600 lm	3000K
LL2041-NW	1600 lm	4000K



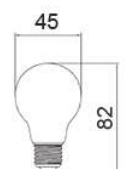
## LAMPADA LED BULBO 6 - E14



### LAMPADA LED BULBO 6 - E14 220°

230Vac / 6W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / E14

cod.	lm (output)	col. temp.
LL2044-WW	600 lm	3000K





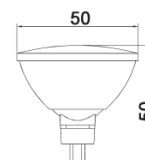
## LED LAMP DICRO 6 - GU5.3



### LED LAMP DICRO 6 - GU5.3 35°

12Vac/dc / 6W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / GU5.3

cod.	lm (output)	col. temp,
LL1209-WW	450 lm	3000K
LL1209-NW	450 lm	4000K



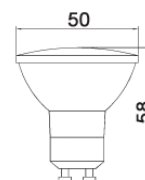
## DIM. LED LAMP DICRO 7 - GU10



### DIM. LED LAMP DICRO 7 - GU10 35°

230Vac / 7,5W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / GU10

cod.	lm (output)	col. temp,
LL1207-WW	530 lm	3000K
LL1207-NW	530 lm	4000K



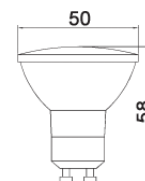
## DIM. LED LAMP DICRO 7 - GU10



### DIM. LED LAMP DICRO 7 - GU10 120°

230Vac / 7W / CRI $\geq$ 80 / SDCM 2 / Ta -10°...+30° / GU10

cod.	lm (output)	col. temp,
LL1208-WW	530 lm	3000K
LL1208-NW	530 lm	4000K





ALIMENTATORI / CONTROLLER  

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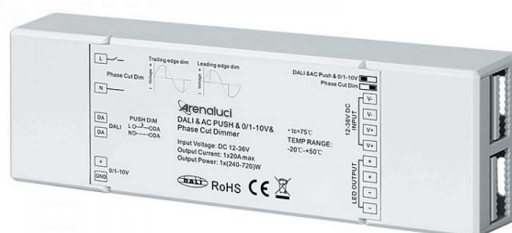
POWER SUPPLY / CONTROLLER

# INTERFACCIA 20A DIMMERABILE 4 IN 1 DIMMERABILE DALI / AC-PUSH + TRIAC + 0/1-10V

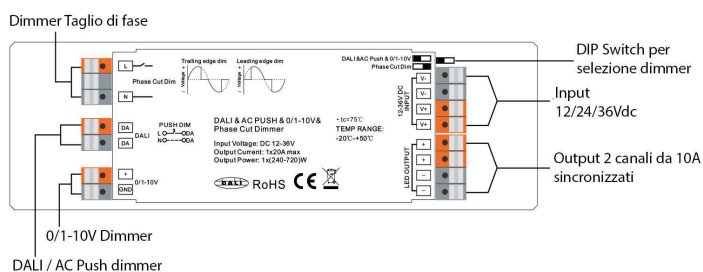
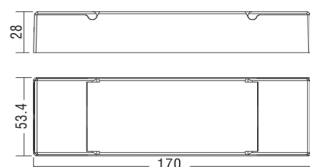


Interfaccia multi segnale 4 in 1.  
Può essere controllata da segnale DALI, 0/1-10V, AC Push e con tutti i tipi di dimmer in Taglio di Fase.  
Può lavorare con la serie di ripetitori di potenza per l'espansione illimitata degli impianti utilizzando gli stessi canali DALI.

Multi signal interface 4 in 1.  
Can be controlled by DALI signal, 0 / 1-10V, AC push and with any type of dimmer in cutting phase.  
Working with all the power repeaters range for the unlimited expansion of the installations /systems using the same DALI control channels.

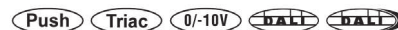


cod.	in & out (V)	output (A)	carico massimo	canali output
LC3032P	12Vdc	2 x 10 A	240W @ 12Vdc	2 x 120W @ 12Vdc
	24Vdc	2 x 10 A	480W @ 24Vdc	2 x 240W @ 24Vdc
	36Vdc	2 x 10A	720W @ 36Vdc	2 x 360W @ 36Vdc



# ALIMENTATORE 200W DIMMERABILE 4 IN 1 DIMMERABILE DALI / AC-PUSH + TRIAC + 0/1-10V

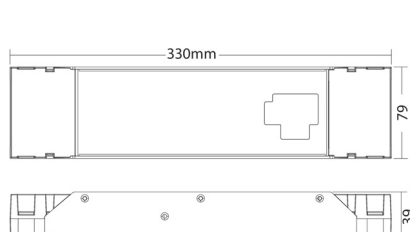
Alimentatore per LED in tensione dimmerabile.  
Isolamento classe 1, contenitore metallico completamente isolato.  
Uscita a tensione costante a 2 canali sincronizzati 24VDC.  
Funzione PFC attiva a due stadi incorporata.  
PF> 0,95, efficienza> 93%.  
Uscita dimming digitale PWM  
Conforme agli standard DALI IEC62386-101, 102, 207  
Protezione da cortocircuito, sovraccarico, surriscaldamento.  
Con interfaccia dimmerabile DALI / Push + Triac + 0 / 1-10V integrata  
Compatibile con dimmer universali Triac  
Compatibile con dimmer universali 0 / 1-10V



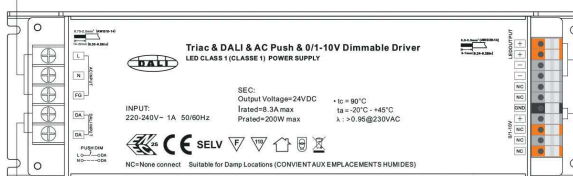
Power supply for LED products with in dimmable voltage.  
Class 1 insulation, fully insulated metal box.  
Constant voltage output with 2 synchronized 24vdc channels.  
Incorporated active pfc function with two stages.  
Pf> 0.95, efficiency> 93%.  
PWM digital dimming output  
complies with the DALI standards IEC62386-101, 102, 207  
short-circuit, overload and overheating protection .  
With dali / push + triac + 0 / 1-10V dimming interfaces  
compatible with universal triac dimmers  
compatible with universal 0 / 1-10V dimmers



cod.	in	out	output (A)	Carico Massimo	Canali output
LP-200-24-UNDIM	230Vac	24Vdc	8,3 A	200W	2 x 100W (max)



AC power/  
Triac signal input



DALI/AC push input

1 channel LED output  
0/1-10V signal input

## ALIMENTATORE 75W DIMMERABILE DIMMERABILE PUSH + RF

Alimentatore elettronico tipo AC/DC  
con uscita in tensione costante dimmerabile  
Dimmerabile direttamente con pulsante N.A. o tramite radiocomando RF  
Morsettiere Push per cavi con sezioni da 0,5 - 1,5 mm / AWG20 - AWG16  
Protezione: termica contro il cortocircuito;  
contro le extra-tensioni di rete e i sovraccarichi  
Ideale per l'utilizzo in impianti dimmerati di piccole dimensioni

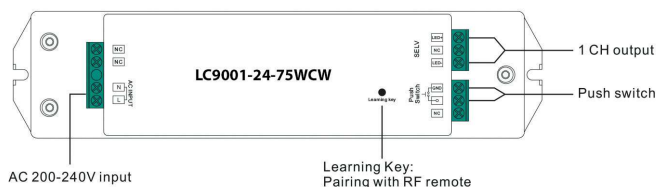
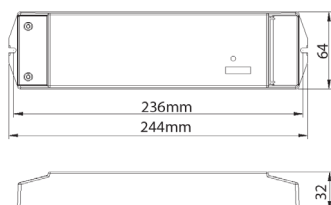


AC / DC electronic driver  
Dimmable constant voltage output  
Dimmable directly by a push button or via RF remote control  
push terminals for cables with sections from 0.5 - out 1.5 mm / AWG20 - AWG16  
protections: against thermal and short circuit;  
network extra-voltages, overloads  
ideal for use in dimmed small dimensions systems



cod.	input	output	Carico Massimo	Canali output
LC9001-24-75WCV	100-277 Vac	24 Vdc	75W	1 x 75W (max)

ACCESSORIES  
LC2801-D  
RADIO COMANDO (RF)





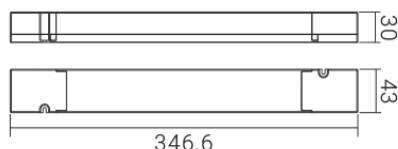
# ALIMENTATORE 100W DIMMERABILE

## DIMMERABILE DALI / AC-PUSH & PUSH

Serie di alimentatori dimmerabili per LED 24Vdc.  
 Contenitore plastico completamente isolato, collegamenti protetti.  
 Uscita a tensione costante 24Vdc.  
 Funzione PFC attiva a due stadi incorporata.  
 PF > 0,95, efficienza > 93%.  
 Uscita dimming digitale PWM  
 Conforme agli standard DALI IEC 62386-101, 102, 207  
 Protezione da cortocircuito, sovraccarico, surriscaldamento.  
 Con interfaccia dimmerabile DALI / Push integrata  
 Dimmerazione soffice e lineare fino a 0.1%



Power supply for LED products with in dimmable voltage.  
 Class 2 insulation, fully plastic box.  
 Constant voltage output 24vdc.  
 Incorporated active pfc function with two stages.  
 Pf > 0.95, efficiency > 93%.  
 PWM digital dimming output  
 complies with the dali standards DALI IEC 62386-101, 102, 207  
 short-circuit, overload and overheating protection .  
 With DALI / push dimming interfaces integrated  
 Smooth and deep dimming to 0.1%



cod.	in	out	output (A)	dimmerazione	Canali output
LP5032-24-100CV	230Vac	24Vdc	4,16 A	<b>DALI / AC PUSH</b>	100W (max)

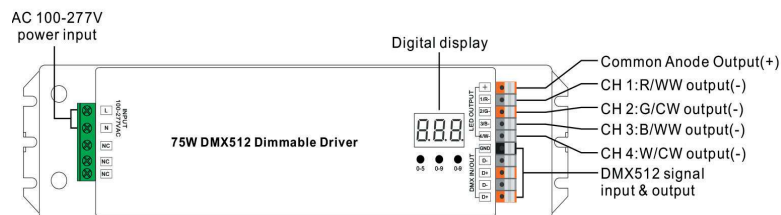
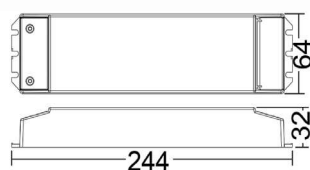
# ALIMENTATORE 75W DIMMERABILE RGBW

## DIMMERABILE DALI & DMX

Driver LED dimmerabile  
 max. potenza di uscita 75W totali  
 Uscita a tensione costante DC 24 V a 4 canali  
 Alimentatore di classe II, custodia in plastica completamente isolata  
 PFC attivo  
 Consente di selezionare il controllo per luce monocolor, bicolore, RGB / RGBW  
 Interfaccia DALI / DMX512 integrata  
 Compatibile con controller universali



Dimmable LED driver series  
 max. total output power 75W  
 4-channel 24 V DC constant voltage output  
 Class II power supply, fully insulated plastic case  
 Active PFC  
 Allows you to select the control for monochrome light, two-color, RGB / RGBW  
 Integrated DALI / DMX512 interface  
 Compatible with universal controllers



cod.	in	out	output (A)	dimmerazione	Canali output
LP5032-24-75CV	100-240Vac	24Vdc	Tot. 3,16 A	<b>DALI</b>	4 x 19W (tot. /76WMax)
LP6012-24-75CV	100-240Vac	24Vdc	Tot. 3,16 A	<b>DMX</b>	4 x 19W (tot. /76WMax)





## ZigBee System

ZigBee 3.0 Certificato

COMPATIBILE CON / COMPATIBLE WITH

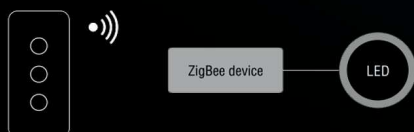


### Compatibile con:

Amazon Alexa, Google assistant SDK, Apple HomeKit, Philips Hue

#### 1) Controllo diretto con telecomando ZigBee

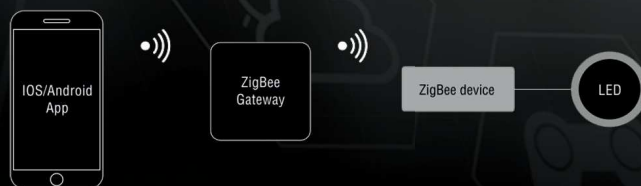
1) Direct control with any ZigBee remote control



#### 2) Smart control:

controllabile tramite qualsiasi dispositivo Android/IOS

2) Working with any Android and IOS control



#### 3) Controllo vocale:

Controllabile tramite qualsiasi apparecchiatura compatibile ZigBee

3) Voice control by ZigBee control

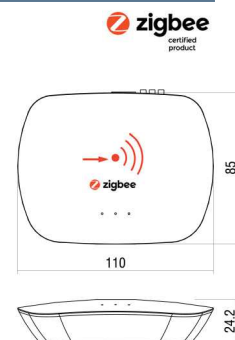


## ZigBee GATEWAY

- Gateway compatibile con tutte le interfaccia a protocollo zigbee.
- APP Android e iOS gratuita per smatphone e tablet.
- Protocollo radio: ZigBee
- Interfacciabile tramite Home network o smartphone

- Gateway compatible with all the zigbee protocol interface.
- Free Android and iOS app for smatphone and tablet.
- Radio protocol: ZigBee
- Interfaced via home network or smartphone

cod.	input	Frequenza
LC818WIN-ZG	12Vdc	2.4 GHz



**INCLUSI CAVO DI RETE E ALIMENTATORE**  
**ETHERNET CABLE AND PSU INCLUDED**

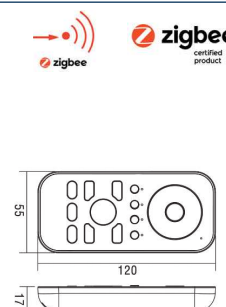
## RADIOCOMANDO ZigBee 4 ZONE

### SINGLE COLOR

- Radiocomando ZigBee a colore singolo.
- Batteria 3x1,5V AAA
- Radiofrequenza 2.4GHz.
- Comando per 4 zone separate con un massimo di 30 dispositivi ZigBee.
- Associazione e ricerca dispositivi manuale.

- ZigBee single color radio control.
- 3x1,5V AAA battery.
- 2.4ghz radiofrequency.
- control for 4 separate areas with a maximum of 30 ZigBee devices.
- manual devices search and connection

cod.	Alimentazione	Frequenza
LC9182SZG-DIM	Batteria 3x1,5V AAA	2.4 GHz



## RADIOCOMANDO ZigBee 4 ZONE - RGB / RGBW

- Radiocomando ZigBee RGB/RGBW
- Batteria 3x1,5V AAA
- Radiofrequenza 2.4GHz.
- Comando per 4 zone separate con un massimo di 30 dispositivi ZigBee.
- Associazione e ricerca dispositivi manuale.
- Zigbee rgb/rgbw radio control.
- 3x1,5V AAA battery.
- 2.4ghz radiofrequency.
- Control for 4 separate areas with a maximum of 30 zigbee devices.
- Manual devices search and connection



cod.	Alimentazione	Frequenza
LC9182SZG-RGB	Batteria 3x1,5V AAA	2.4 GHz



# DIMMER ZigBee & PUSH - SINGLE COLOR

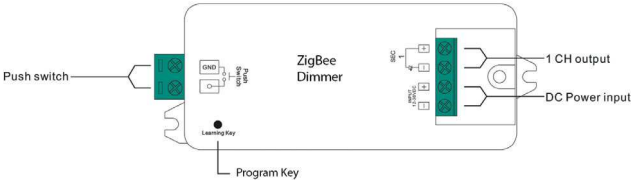
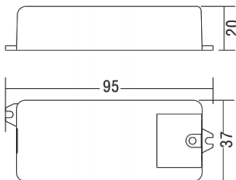
Interfaccia compatibile con tutte le apparecchiature a protocollo ZigBee 3.0.  
 Funzioni On-Off e dimmer  
 Compatibile con tutti i gateway ZigBee 3.0 universali  
 Supporta una rete ZigBee self-forming senza coordinatore.

Compatible interface with all the ZigBee 3.0 protocol devices  
 On-off functions and dimmer compatible with all gateways  
 ZigBee 3.0 universal  
 this supports a ZigBee network self-forming without coordinator (zc).



AMPLIFICATORE DI LINEA  
 COD. LC3003S SINGOLO CANALE

cod.	in & out (V)	output (A)	carico massimo	canali output
LCZG9101CS	12Vdc	8 A	96W @ 12Vdc	1 x 96W @ 12V
	24Vdc	8 A	192W @ 24Vdc	1 x 192W @ 24V
	36Vdc	8 A	288W @ 36Vdc	1 x 288W @ 36V



# DIMMER ZigBee - RGB / RGBW

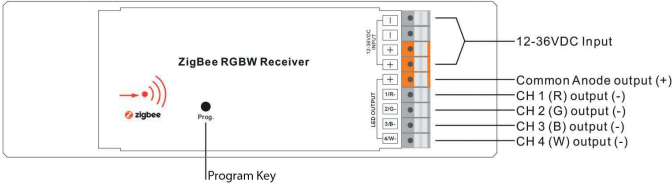
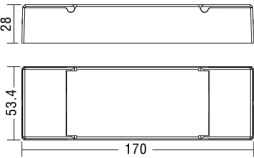


Interfaccia compatibile con tutte le apparecchiature a protocollo ZigBee 3.0.  
Funzioni On-Off / dimmer.  
Gestione RGB+W separato.  
Compatibile con i prodotti gateway ZigBee 3.0 universali.  
Supporta una rete ZigBee self-forming senza coordinatore.  
Supporta green-power ZigBee e può associare max. 20 apparecchiature ZigBee.

Interface compatible with all the ZigBee 3.0 protocol devices  
Functions on-off / dimmer.  
RGB+W separate management  
Compatible with gateway ZigBee 3.0 universal products.  
This supports a ZigBee self-forming network without coordinator (zc)  
As well as a green-power ZigBee and can drive max. 20 ZigBee devices.



cod.	in & out (V)	output (A)	carico massimo	canali output
LCZG1019FA-RGBW	12Vdc	4 x 5 A	240W @ 12Vdc	4 x 60W @ 12V
	24Vdc	4 x 5 A	480W @ 24Vdc	4 x 120W @ 24V
	36Vdc	4 x 5 A	720W @ 36Vdc	4 x 180W @ 36V



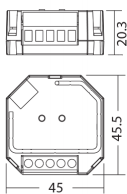
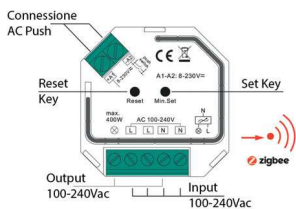
# DIMMER PUSH & ON/OFF 400W ZigBee 230Vac

Disponibile in due versioni: Dimmer a taglio di fase AC push e ON/OFF basato sul protocollo ZigBee 3.0 Tensione di ingresso e uscita di 100-240Vac Supporta carichi resistivi e carichi capacitivi Uscita 1 canale, fino a 400W. Consente la dimmerazione di apparecchiature dimmerabili a Triac. Supporta una rete ZigBee self-forming senza coordinatore. Compatibile con tutti i gateway ZigBee 3.0 Può essere comandato da pulsante N.A. universale collegato in tensione da 8-230 Vac

Available in two versions: phase cut dimmer AC push and on / off based on the ZigBee 3.0 protocol 100-240Vac input and output voltage This supports resistive and capacitive loads 1-channel output up to 400W allows the dimming of devices triac dimmable. The device supports a ZigBee self-forming network without coordinator. Compatible with all ZigBee 3.0 gateways it can be operated by a PUSH universal button connected at voltage from 8-out 230Vac



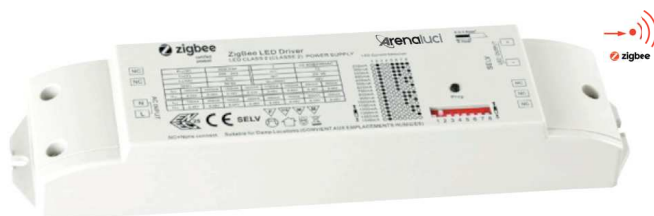
cod.	in & out (V)	dimmer	max load	max load LED
LC1019ZGSAC-HP	100-240Vac	Taglio di fase/Triac	400W	200W
LC1019ZGSAC-HP-SWITCH	100-240Vac	ON/OFF	400W	200W



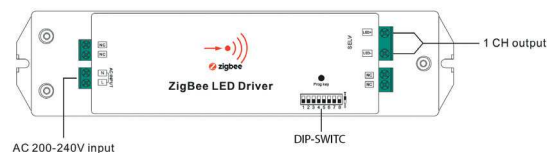
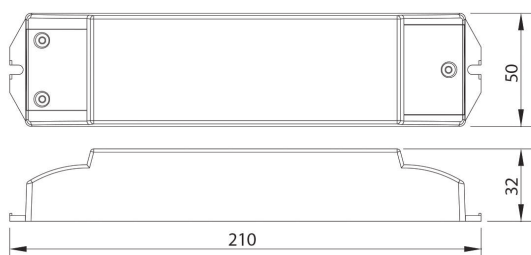
## ALIMENTATORE 50W DIMMERABILE C.C. - ZigBee

Alimentatore Corrente costante selezionabile multi potenza fornito di dip-switch per la selezione della corrente in uscita con integrato modulo wireless ZigBee 3.0. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. PFC attivo. Protezioni: termica e cortocircuito, contro le extra-tensioni di rete, contro i sovraccarichi.

Constant self-adjustable multi current power supply equipped with dip-switch for selecting the output current with integrated wireless ZigBee 3.0 module. Protected in class II against electric shock for direct and indirect contacts. PFC active. Protections: against thermal shock, short-circuit, network extra-voltages and overloads.



cod.	input	output (A)	output (V)	MAX
LP5019ZG-50CC	220-240Vac	250+1500mA	8+48Vdc	50W





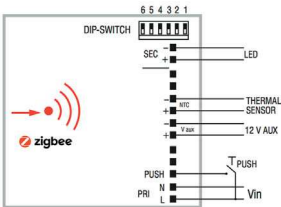
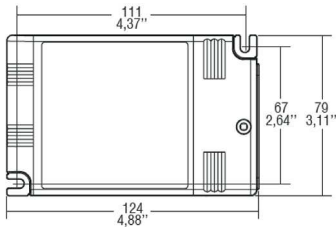
# ALIMENTATORE 50W DIMMERABILE C.C. - ZigBee / AC-PUSH

Alimentatore Corrente costante selezionabile multi potenza fornito di dip-switch per la selezione della corrente in uscita con integrato modulo wireless ZigBee 3.0. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. PFC attivo. Protezioni: termica e cortocircuito, contro le extra-tensioni di rete, contro i sovraccarichi.

Constant self-adjustable multi current power supply equipped with dip-switch for selecting the output current with integrated wireless ZigBee 3.0 module. Protected in class II against electric shock for direct and indirect contacts. PFC active. Protections: against thermal shock, short-circuit, network extra-voltages and overloads.



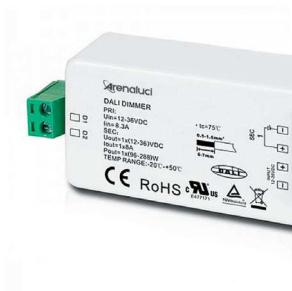
cod.	input	output (A)	output (V)	MAX
LP151572	220-240Vac	350÷1200mA	10÷53Vdc	50W



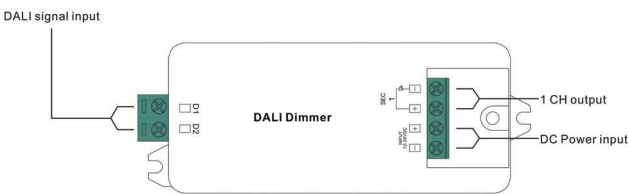
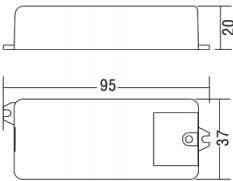
# INTERFACCIA DALI 1x 8A - SINGLE COLOR

Compatibile con tutti i sistemi DALI sul mercato con protocollo standard DALI IEC 62386-102, IEC 62386-207.  
Impostazione dell'indirizzo DALI automatico.  
1 canale dimmer 8A.  
Può lavorare con la serie di ripetitori di potenza per l'espansione illimitata degli impianti utilizzando gli stessi canali DALI.

Compatible with all DALI systems on the market with DALI standard protocol IEC 62386-102, IEC 62386-207.  
Automatic setting the DALI address.  
1 x 8A channel dimmer .  
It can work with the range of power repeaters for the unlimited expansion of the devices using the same DALI channels.



cod.	in & out (V)	output (A)	canali output
LC2303S	12Vdc	1 x 8 A	1 x 96W @ 12Vdc
	24Vdc	1 x 8 A	1 x 192W @ 24Vdc
	36Vdc	1 x 8 A	1 x 288W @ 36Vdc



### ACCESSORI

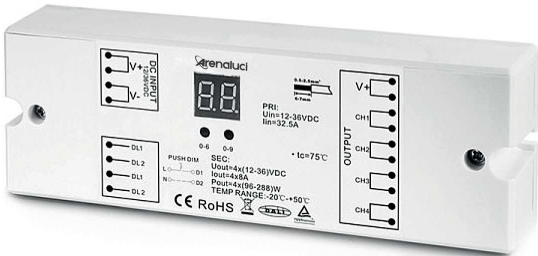


AMPLIFICATORE DI LINEA  
COD. LC3003S SINGOLO  
CANALE

# DALI & PUSH DIMMER LED 4CH - SINGLE COLOR

Compatibile con tutti i sistemi DALI sul mercato  
 Impostazione dell'indirizzo  
 DALI manuale / automatico.  
 Display digitale per la visualizzazione dell'indirizzo DALI.  
 Dimmer DALI / AC Push.  
 Quattro canali sincronizzati.  
 Lavora con la serie di ripetitori di potenza per l'espansione illimitata degli impianti utilizzando gli stessi canali DALI.

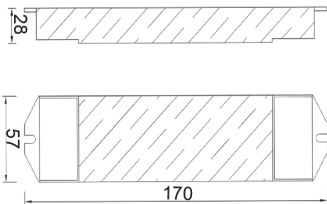
Compatible with all DALI systems on the market.  
 Address setting  
 manual / automatic DALI.  
 Digital display for visualization of the DALI address.  
 Dimmer DALI / ac push.  
 Four synchronized channels.  
 It work with the range of power repeaters for the unlimited expansion of the devices .  
 Using the same DALI channels.



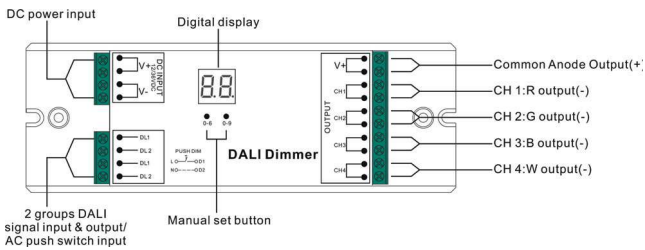
## ACCESSORI



AMPLIFICATORE DI LINEA  
 COD. LC2003 4 CANALI



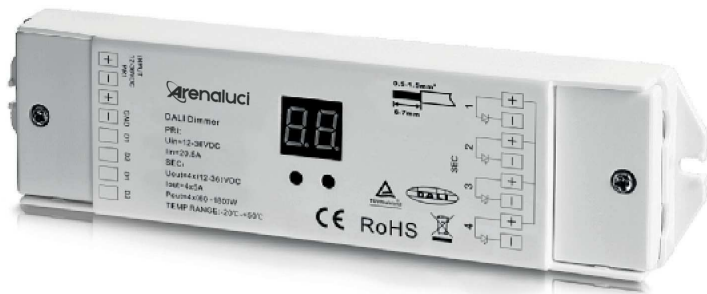
cod.	in & out (V)	output (A)	canali output
LC2304	12Vdc	4 x 8 A	4 x 96W @ 12Vdc
	24Vdc	4 x 8 A	4 x 192W @ 24Vdc
	36Vdc	4 x 8 A	4 x 288W @ 36Vdc



# DALI DIMMER - RGB / RGBW

Compatibile con tutti i sistemi DALI sul mercato.  
Impostazione dell'indirizzo DALI manuale / automatico.  
Display digitale per la visualizzazione dell'indirizzo DALI. Dimmer DALI  
Quattro canali comandabili separatamente.  
Lavora con la serie di ripetitori di potenza per l'espansione illimitata  
degli impianti utilizzando gli stessi canali DALI.

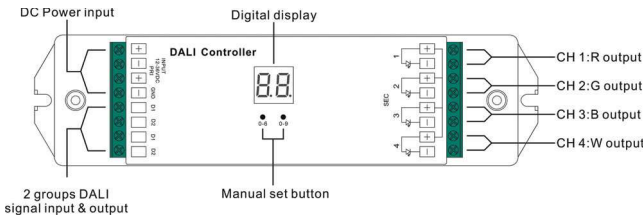
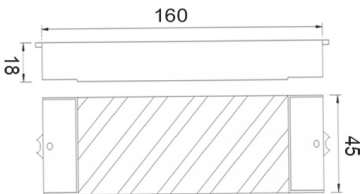
Compatible with all dali systems on the market.  
manual / automatic setting of DALI address.  
digital display for visualization of the DALI address. Dimmer DALI for  
four channels that can be operated separately.  
It works with the range of power repeaters for the unlimited expansion  
of the devices using the same DALI channels.



cod.	in & out (V)	output (A)	canali output
LC2303B	12Vdc	4 x 5 A	4 x 60W @ 12Vdc
	24Vdc	4 x 5 A	4 x 120W @ 24Vdc
	36Vdc	4 x 5 A	4 x 180W @ 36Vdc



ACCESSORI  
AMPLIFICATORE DI LINEA  
COD. LC2003 4 CANALI

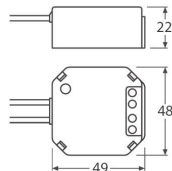
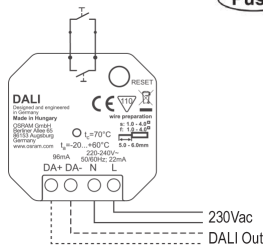




# DALI PUSH DIMMER - DIMMER DALI AUTONOMO

Un canale di uscita di segnale DALI  
Funzionamento tramite pulsante N.A.  
Lunghezza del cavo di controllo DALI: fino a 300 m.  
Lunghezza del cavo del pulsante: fino a 50m  
Può controllare fino a 32 apparecchiature DALI

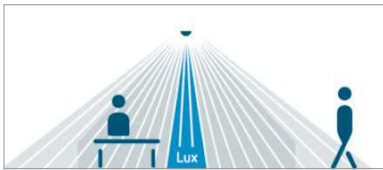
A DALI signal output channel  
operation by PUSH button.  
DALI control cable length: up to 300 m.  
Button cable length: up to 50m  
it can control up to 32 DALI devices



cod.	input (V)	Watt	max control	control
CO201-DA	220-240Vac	0,4W	32 DALI	PUSH



# DALI LUX SENSOR & PUSH DIMMER SENSORE LUMINOSO E DI MOVIMENTO



ACCESSORIES  
LC101-DV1 TELECOMANDO UTENTE  
LC101-DV2 TELECOMANDO GESTIONE AVANZATA  
LC101-DV3 TELECOMANDO TARATURA PERSONALIZZATA

cod.	input (V)	Watt	max control	control
CO101-D1	110-230Vac	0,4W	50 DALI	PUSH

# PUSH & RF DIMMER 1CH

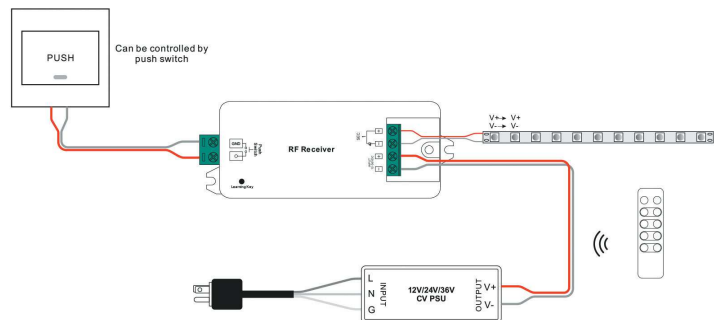
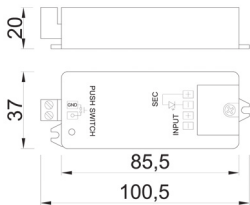
Push dimmer a singolo canale con possibilità di pilotaggio tramite pulsante N.A. e tramite radio comando. Il dimmer dispone della funzione soft start. La luce verrà accesa al livello di intensità a cui si trovava nel momento in cui era stata spenta. On/off e regolazione intensità luminosa tramite pulsante standard. Il dispositivo è dotato di memoria interna.



Single channel push dimmer with possibility of driving by push button and by radio control.  
The dimmer has the soft start function.  
The light will be switched on at the intensity level of the switch off time.  
On / off and adjustment of light intensity by a standard button.  
The device is equipped with an internal memory.



cod.	in & out (V)	output (A)	max load
LC1052S	12Vdc	8 A	1 x 96W @ 12V
	24Vdc	8 A	1 x 192W @ 24V
	36Vdc	8 A	1 x 288W @ 36V



# PUSH & RF DIMMER 4CH SINCRONIZZATI

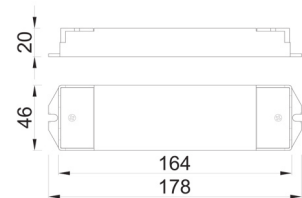
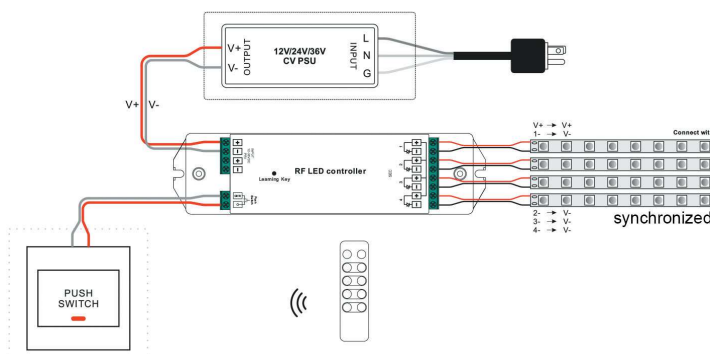


Push dimmer a 4 canali sincronizzati con possibilità di pilotaggio tramite pulsante N.A. e tramite radio comando. Il dimmer dispone della funzione soft start. La luce verrà accesa al livello di intensità a cui si trovava nel momento in cui era stata spenta. Mantenendo premuto il pulsante si può regolare l'intensità luminosa. Il dispositivo è dotato di memoria interna, quindi anche nel caso di mancandiza di tensione, alla riaccensione la luminosità regolata sarà la stessa.



4 channels synchronized push dimmer with possibility of driving by a push button and by radio control. By pressing the button is possible to switch on and off the light. The dimmer has the soft function start. Press and hold the push-button to adjust luminous intensity. The device is equipped with an internal memory, so also when the voltage is Ddscontinuous the adjusted brightness will not be lost.

cod.	in & out (V)	output (A)	max load
LC2501	12Vdc	20 A	4 x 60W @ 12V
	24Vdc	20 A	4 x 120W @ 24V
	36Vdc	20 A	4 x 180W @ 36V



## Accessori



RADIO COMANDO COD. LC2801  
RADIOCOMANDO DIMMER  
E ON-OFF 5 ZONE  
BATTERIA: 3VDC (CR2025 BATTERY)



PULSANTE WI-FI COD. LC2801K2  
DOPPIO PULSANTE N.A.  
SENZA FILI (WI-FI)  
BATTERIA: 3VDC (CR2025 BATTERY)



AMPLIFICATORE DI LINEA  
COD. LC3003S SINGOLO  
CANALE



PULSANTE WI-FI COD. LC2801K1  
PULSANTE N.A. SENZA FILI (WI-FI)  
BATTERIA: 3VDC (CR2025 BATTERY)



WI-FI COD. LC2805R  
DIMMER A ROTAZIONE.  
SENZA FILI (WI-FI)  
BATTERIA: 3VDC (CR2025 BATTERY)



AMPLIFICATORE DI LINEA  
COD. LC2003 4 CANALI

# 0/1-10V DIMMER LED

Dimmer passivo a canale singolo pilotabile tramite segnale 0/1-10V.  
Alimentazione 12/24/36Vdc.  
Dimmerazione 0-100%, 1 canale output max 8A.  
Può lavorare con la serie di ripetitori di potenza per l'espansione illimitata degli impianti.

0/1-10V

Single passive channel dimmer operating by signal 0 / 1-10V.  
Power supply 12/24 / 36Vdc.  
Dimming 0-100%, 1 output max 8A channel.  
It can work with the range of power repeaters for the unlimited expansion of devices.

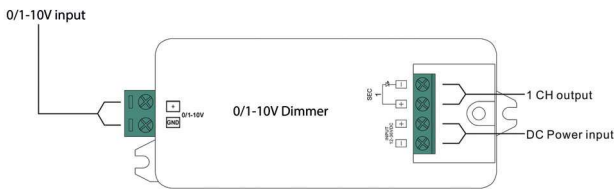
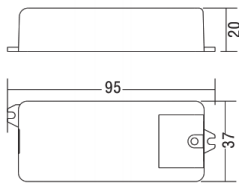


### ACCESSORI



AMPLIFICATORE DI LINEA  
COD. LC3003S SINGOLO  
CANALE

cod.	in & out (V)	output (A)	max load
LC6002	12Vdc	8 A	1 x 96W @ 12V
	24Vdc	8 A	1 x 192W @ 24V
	36Vdc	8 A	1 x 288W @ 36V





# WI-FI SYSTEM RGB/RGBW (SMARTPHONE APP)



- Dimmer RGB / RGBW comandabile in Radio frequenza
- Controllo con telecomando LC2819 oppure tramite rete Wi-Fi con la APP su disp. Android o iOS e tramite convertitore cod. LC2818WITR
- Possibilità di pilotare 6 zone separatamente quindi RGB / RGBW (le zone saranno formate da 1 o più ricevitori LC1009FA)
- Possibilità di controllo tramite Wi-Fi da smartphone
- Controllo RGB con sequenze e colori fissi selezionabili dalla ruota colori
- Dimmer RGB e Bianco
- Controllo della velocità d'esecuzione.
- RGB / RGBW dimmer controllable by radio frequency
- Control by remote control LC2819 or wi-fi network with the app installed on Android or iOS devices converter code LC2818WITR.
- Possibility of operating 6 RGB / RGBW separate areas (the areas will be formed by 1 or more LC1009FA receiver)
- Possibility of control by wi-fi from smartphone
- RGB control with fixed sequences and colors selectable from the color wheel
- RGB and white dimmer
- Possibility to control the automatic speed.



**cod. LC1009FA**  
INTERFACCIA RICEVITORE RGB / RGBW  
RGB / RGBW INTERFACE RECEIVER  
INPUT: 12-36VDC  
OUTPUT: 12-36VDC  
I MAX INPUT: 20A  
I MAX OUTPUT: 5A x 4 CANALI  
MAX LOAD: 4x60W @ 12V  
4x120W @ 24V - 4x180W @ 36V  
SIZE: 46 x 178 x 18MM  
TA: -20°C +50°C



**cod. LC2819**  
RADIO COMANDO SEI ZONE  
RF REMOTE CONTROL  
OPERATION VOLTAGE: 3x1,5V AAA (BATTERY)  
OPERATION FREQUENCY:  
434MHZ / 868MHZ  
SIZE: 48 x 140 x 16MM  
TA: -20°C <> +40°C

ALIMENTATRE LP2000 **NON INCLUSO**  
RECOMMENDED LP2000 POWER SUPPLY **NOT INCLUDED**



**cod. LC2818WITR**  
CONVERTITORE Wi-Fi / RF  
Wi-Fi / RF CONVERTER  
POWER SUPPLY: 9-12VDC (NON INCL.)  
Wi-Fi <> RF 434MHz/868MHz  
TA: -20°C <> +40°C

ACCESSORI



AMPLIFICATORE DI LINEA  
COD. LC2003 4 CANALI

## RF TOUCH RGB CONTROLLER

- Radio comando con ruota colori a sfioro, rapida nella scelta dei colori con elevata sensibilità.
- Controllo apparecchiature RGB, 1 zona
- Sequenza colori e dimmer.

- Remote control with touch color wheel, fast in the choice of colors with high sensitivity.
- RGB equipment control, 1 zone
- Color sequence and dimmer.



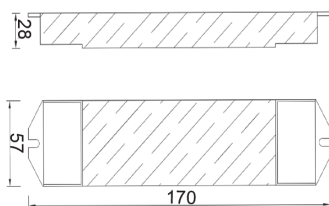
### **cod. LC9201**

INPUT: 12-24VDC  
 OUTPUT: 12-24VDC  
 I MAX INPUT: 15A  
 I MAX OUTPUT: 5A x 3 CH  
 MAX LOAD: 3x60W @ 12V (TOT 180W)  
 3x120W @ 24V (360W)  
 434MHz/868MHz  
 TA: -20°C +50°C



### **cod. LC9382-RGB**

INPUT VOLTAGE: 3x1,5V AAA (BATTERY)  
 TOUCH AND PUSH  
 434MHz/869.5MHz/916.5MHz  
 TA: -20°C +50°C



### ACCESSORI



AMPLIFICATORE DI LINEA  
 COD. LC2003 4 CANALI

# CONTROLLO LED **RGBW - PWM & DMX**

## DA INCASSO IN SCATOLA 503 STANDARD

LC5003 è un pratico controllo per apparecchiature LED RGB oppure RGBW, quindi a quattro canali, applicabile in scatole standard 503 da incasso a muro o a parete. L'alimentazione potrà essere a 12Vdc oppure 24Vdc, da scegliere in base alle apparecchiature LED che si intenderà controllare. LC5003 potrà anche essere utilizzata singolarmente, alimentandola con un alimentatore switching di portata adeguata al carico e collegando direttamente il carico ai morsetti dedicati oppure potrà essere utilizzata come centralina Master DMX per comandare più interfacce DMX. Radiocomando optional cod. LC2808.

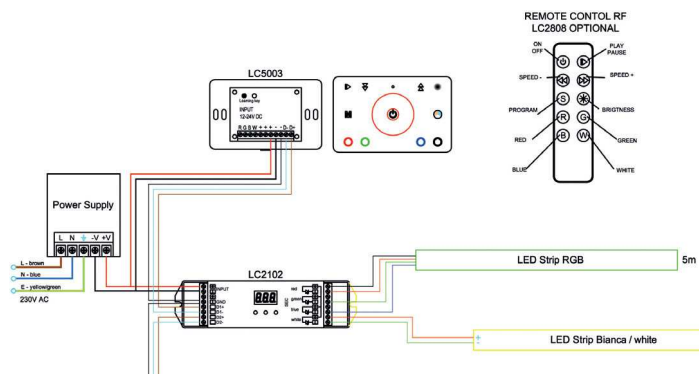
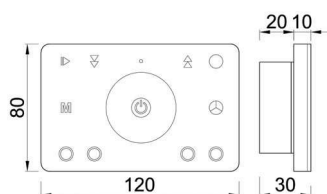


LC5003 is a practical control device for RGB or RGBW LED equipments, with four channels, applicable to standard 503 built-in wall or wall boxes. The power supply can be at 12vdc or 24vdc, to be selected according to the LED devices to be controlled. LC5003 can be used individually, or by connecting a dedicated power supply for LED devices control it may be also used as a master DMX control unit for connecting directly DMX device. Optional radio control code LC2808.



cod.	in & out (V)	output (A)	max load
LC5003	12Vdc	16 A	4 x 48W @ 12V
	24Vdc	16 A	4 x 96W @ 24V

### ACCESSORI



# DIMMER LED **SINGLE COLOR - PWM & DMX**

## DA INCASSO IN SCATOLA 503 STANDARD

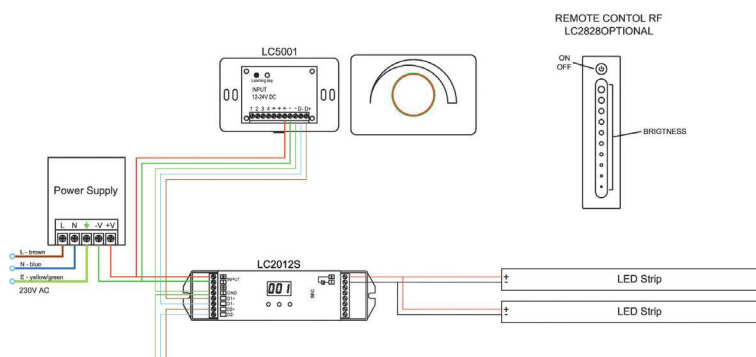
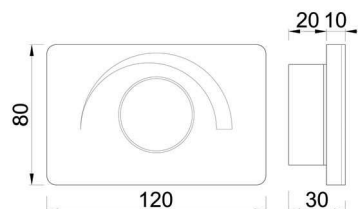


LC5001 è un pratico controllo Dimmer per apparecchiature LED, ad esempio la LED strip oppure Lampade LED e fari LED che funzionano ad alimentazioni in bassa tensione 12/24Vdc. LC5001 è applicabile in scatole standard 503 da incasso a muro o a parete. L'alimentazione potrà essere a 12Vdc oppure 24Vdc, da scegliere in base alle apparecchiature LED che si intenderà dimmerare. LC5001 potrà essere utilizzata singolarmente, alimentandola con un'alimentatore switching di portata adeguata al carico e collegando direttamente il carico ai morsetti dedicati oppure potrà essere utilizzata come centralina Master DMX per andare a comandare un vario numero di interfaccia DMX. Radiocomando optional cod. LC2828.

LC5001 is a practical dimmer control for LED devices , for example LED strip or LED lamps and LED lights that work st a low voltage supply 12 / 24Vdc. LC5001 is applicable to standard 503 built-in to wall or wall boxes. The power supply can be at 12Vdc or 24Vdc, to be selected according to the LED devices to be controlled. LC5001 can be used individually, or by connecting a dedicated power supply for LED devices control it may be also used as a master DMX control unit for connecting directly DMX device. Optional radio control code. LC2828.



cod.	in & out (V)	output (A)	max load
LC5001	12Vdc	16 A	4 x 48W @ 12V
	24Vdc	16 A	4 x 96W @ 24V



### ACCESSORI



LC2828  
RADIO COMANDO  
(RF)



LC2012S  
INTERFACCIA DMX



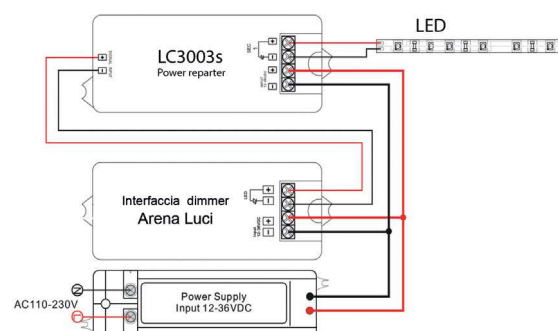
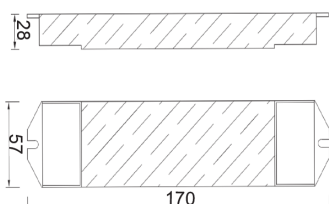
# POWER REPEATER 1CH

LC3003S è un amplificatore di linea dimmer (slave) a singolo canale, alimentato con un proprio alimentatore e collegato in serie al master dimmer a 1 canale, ripete esattamente l'impostazione data dal master dimmer. Può essere utilizzato con tutta la serie di interfaccia Arena Luci indifferentemente dal segnale utilizzato.

LC3003S is a single channel dimmer (slave) line amplifier, powered by its own driver and connected to 1-channel master dimmer. It repeats exactly the control setting given by the master dimmer. It can be used with all the series of Arena Luci interfaces indiffently from the the signal.



cod.	in & out (V)	output (A)	canali output	control
LC3003S	12Vdc	8 A	1 x 96W @ 12Vdc	PWM
	24Vdc	8 A	1 x 192W @ 24Vdc	PWM
	36Vdc	8 A	1 x 288W @ 36Vdc	PWM



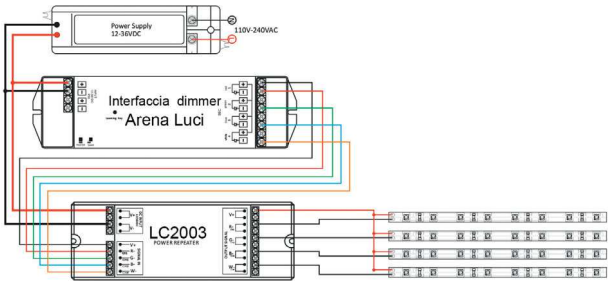
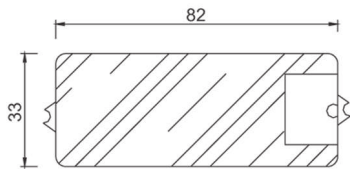
# POWER REPEATER 4CH

LC2003 è un amplificatore di linea dimmer (slave) a 4 canali, da alimentare con un proprio alimentatore e collegato in serie al master dimmer a 4 canali, ripete esattamente l'impostazione data dal master dimmer. Può essere utilizzato con tutta la serie di interfaccia Arena Luci indifferentemente dal segnale utilizzato.

LC2003 is a 4-channel dimmer (slave) line amplifier, powered by its own driver and connected to the 4-channel master dimmer. It repeats exactly the control setting given to the master dimmer. It can be used with all the series of Arena Luci interfaces indiffently from the the signal.



cod.	in & out (V)	output (A)	canali output	control
LC2003	12Vdc	32 A	4 x 96W @ 12Vdc	PWM
	24Vdc	32 A	4 x 192W @ 24Vdc	PWM
	36Vdc	32 A	4 x 288W @ 36Vdc	PWM



## LED PLAYER CONTROLLER **DMX**

COD. CO616

DMX



LED Player è un software e interfaccia di gestione per illuminazioni architettoniche e di effetto per piccoli, medi e grandi progetti. Può comandare qualsiasi tipo di apparecchiatura che accetti un segnale DMX standard. Semplice e affidabile è un ottimo prodotto per la creazione di scenografie d'effetto, riproducibili tramite PC o telecomando IR.

LED player is a software and interface for architectural lightings control for small, medium and large projects. It can drive any type of device that accepts a standard DMX signal. Easy and reliable it is an excellent product for the creation of effective scenography controlled by PC or IR remote control.

## DMX CONTROLLER

COD. CO690

DMX



192 CH DMX 512  
12 gruppi  
8 scene  
96 sequenze programmabili  
Velocità esecuzione variabile  
Blackout  
Polarità DMX selezionabile tramite switch  
Controllo MIDI  
Esecuzione automatica  
Esecuzione musicale

192 ch dmx  
12 groups  
8 scenes  
96 programming of sequences  
Variable auto speed  
Blackout  
DMX polarity selectable by switches  
MIDI control  
Automatic execution  
Musical execution

## DMX-RDM DIMMER PROFESSIONAL

DMX RDM



Dimmer 4 Canali indipendenti per installazione su barra DIN.  
Segnale di pilotaggio DMX512 + RDM.  
Indirizzo assegnabile manualmente tramite DIP Switch oppure tramite rete RDM Possibilità di controllare apparecchiature LED RGB, RGBW oppure 4 canali di LED Bianchi separatamente.

4 independent channels dimmers for installation on DIN bar.  
Driving signal by DMX512 + RDM.  
Address assigned manually by DIP switches or by RDM network.  
Possibility of controlling RGB, RGBW devices or 4 channels separately for white light.

cod.	in & out (V)	output (A)	max load
LC2104	12Vdc	20 A	4 x 60W @ 12V
	24Vdc	20 A	4 x 120W @ 24V

## SPLITTER **DMX** PROFESSIONAL

DMX



DMX Splitter DMX da barra DIN 4 moduli.  
Amplifica e separa il segnale DMX in 4 nuove linee gemelle o isolate.

DMX splitter DMX DIN 4 bar modules.  
Amplifies and separates the DMX signal in 4 new twin or isolated lines.

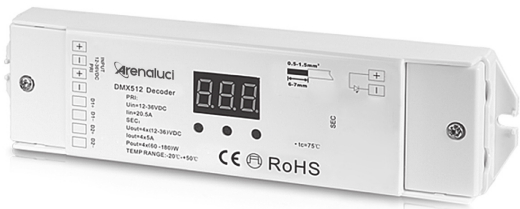
cod.	input (V)	Watt	linee	control
CO695S	12-24Vdc	6W	1 x 4 out	DMX

# DMX DIMMER INTERFACE COLORE SINGOLO

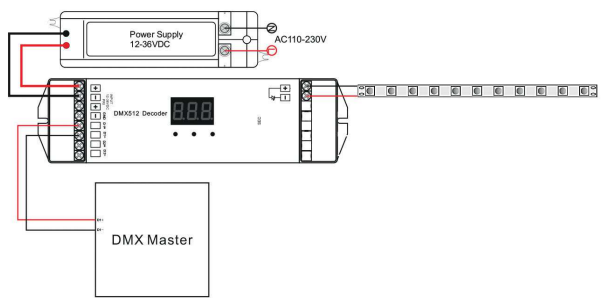
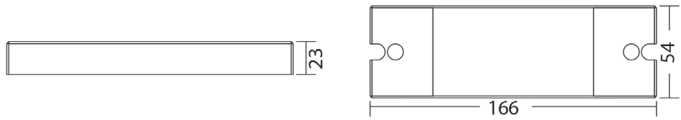


Dimmer a 1 Canale.  
Segnale di pilotaggio DMX512.  
Indirizzo assegnabile manualmente  
e visualizzabile tramite display.  
Possibilità di cambio della  
frequenza di PWM e della curva  
di pilotaggio della dimmerazione  
(lineare o esponenziale). Possibilità  
di controllare apparecchiature LED  
in bassa tensione dimmerabili.

1-channel dimmer.  
DMX512 driving signal.  
Address setting manually and  
displayed by display. Possibility  
to change the PWM frequency  
and the dimming curve  
(linear or exponential).  
Possibility of control LED devices  
in low voltage dimmable.



cod.	in & out (V)	output (A)	max load
LC2012S	12Vdc	6 A	1 x 72W @ 12V
	24Vdc	6 A	1 x 144W @ 24V
	36Vdc	6 A	1 x 216W @ 36V



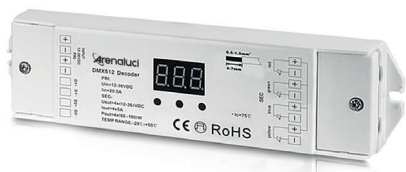


# DMX DIMMER INTERFACE RGB/RGBW

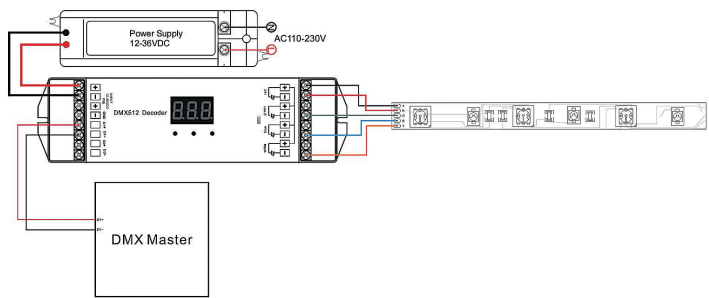
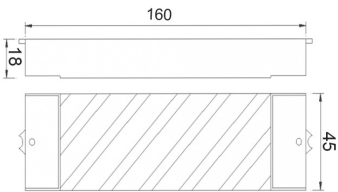


Dimmer a 4 Canali. Segnale di pilotaggio DMX512. Indirizzo assegnabile manualmente e visualizzabile tramite display. Possibilità di cambio della frequenza di PWM e della curva di pilotaggio della dimmerazione (lineare o esponenziale). Possibilità di controllare apparecchiature LED RGB, RGBW oppure 4 canali di colore singolo in bassa tensione dimmerabili.

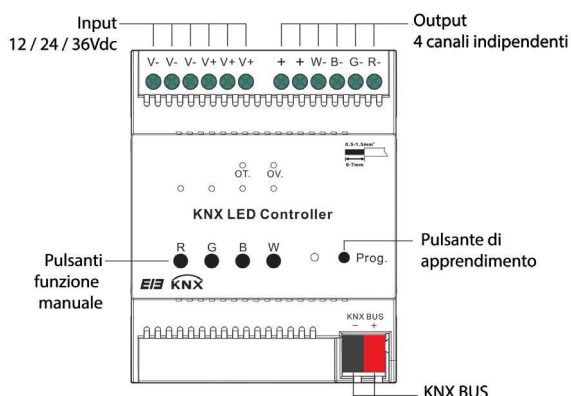
4-channel dimmer. DMX512 driving signal. Address setting manually and displayed by display. Possibility to change the PWM frequency and the dimming curve (linear or exponential). Possibility to control RGB, RGBW led devices or 4 single color channels in low voltage dimmable.



cod.	in & out (V)	output (A)	max load
LC2102	12Vdc	20 A	4 x 60W @ 12V
	24Vdc	20 A	4 x 120W @ 24V
	36Vdc	20 A	4 x 180W @ 36V

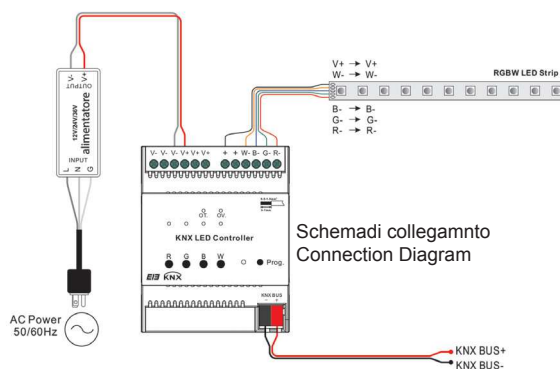


# DIMMER KNX 4 CH



## cod. LC1159FA-RGBW

Input: 12Vdc, 24Vdc, 36Vdc  
 Output: 12Vdc, 24Vdc, 36Vdc  
 I Max Input: 20A  
 I Max Output: 5A x 4 Canali  
 Max Load:  
 240W @ 12V (4x60W)  
 480W4 @ 24V (4x120W)



### CARATTERISTICHE:

interfaccia dimmer KNX per LED in tensione costante  
 12Vdc / 24Vdc / 36Vdc  
 Output: Quattro canali indipendenti.  
 Segnale di controllo: BUS KNX  
 Funzioni per ogni canale: On-Off e Dimmer  
 Terminali a pressione per realizzare il collegamento elettrico. La connessione al bus EIB / KNX si trova sul lato opposto delle connessioni elettriche.  
 Input ed Output 12Vdc / 24Vdc / 36Vdc

### FUNZIONI principali:

- ON-OFF
- Dimmer relativo
- Dimmer assoluto
- Report di funzionamento,
- Report di errore
- 15 scenes settabili
- Funzione illuminazione scale
- Reset
- Preselezionare il valore e modificare le funzioni del valore predefinito
- Commutazione / dimmerazione relativa tramite pulsanti manuali

### FEATURES:

KNX dimmer interface for 12Vdc / 24Vdc / 36Vdc constant voltage LEDs  
 Output: Four independent channels.  
 Control signal: KNX BUS  
 Functions for each channel: On-Off and Dimmer  
 Push terminals to make the electrical connection.  
 The connection to the EIB / KNX bus is on the opposite side of the electrical connections.  
 Input and Output 12Vdc/ 24Vdc / 36Vdc

### Main FUNCTIONS:

- ON-OFF
- Relative dimmer
- Absolute dimmer
- Operation report,
- Error report
- 15 settable scenes
- Stair lighting function
- Reset
- Preselect the value and change the functions of the default value
- Relative switching / dimming via manual buttons

## REFLECTION SENSOR ON/OFF 230V



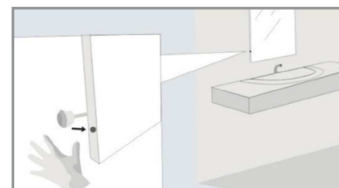
Porta chiusa = OFF, porta aperta = ON  
Door closed = light OFF, open door = light ON



cod.	input (V)	output (V)	input (A)	max load x CH	control	Ta
LC1008	230Vac	230Vac	2,17 A	500W	IR	-20°C +50°C

## SENSORE ON/OFF 230V

ON/OFF al passaggio della mano davanti al sensore, max 5cm  
ON/OFF with hand distance max distance 5cm



cod.	input (V)	output (V)	input (A)	max load x CH	control	Ta
LC8001	230Vac	230Vac	2,17 A	500W	IR	-20°C +50°C

## SENSORE MINI TOUCH DIM.SENSOR & ON/OFF



cod.	input (V)	output (V)	input (A)	max load x CH	control	Ta
LC1029S	12Vdc	12Vdc	3 A	36W @ 12V	touch	-20°C +50°C
	24Vdc	24Vdc	3 A	72W @ 24V	touch	-20°C +50°C

## SENSORE ON/OFF PIR



cod.	input (V)	output (V)	input (A)	max load x CH	control	Ta
LC2001	12Vdc	12Vdc	3 A	36W @ 12V	PIR	-20°C +50°C
	24Vdc	24Vdc	3 A	72W @ 24V	PIR	-20°C +50°C

## SENSORE IR ON/OFF



cod.	input (V)	output (V)	input (A)	max load x CH	control	Ta
LC2005B	12Vdc	12Vdc	8 A	96W @ 12V	IR	-20°C +50°C
	24Vdc	24Vdc	8 A	192W @ 24V	IR	-20°C +50°C



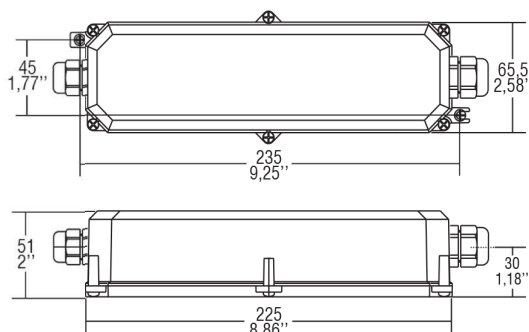


# IP67 PROFESSIONAL SERIES

- Alimentatore IP67 con uscita in tensione costante.
- Protetto in classe I contro le scosse elettriche per contatti diretti e indiretti.
- Fornito di cavi su primario e secondario per il collegamento.
- Protezioni: - termica e cortocircuito; - contro le extra-tensioni di rete; - contro i sovraccarichi.
- Ideale per l'utilizzo in impianti con presenza di dimmer
- IP67 LED driver.
- Class I protection against electric shock for direct or indirect contact.
- Cables on primary and secondary circuits for connection.
- Protections: - against overheating and short circuits; - against mains voltage spikes; - against overloads.
- Suitable for installation in system for LED dimming.

## PROFESSIONAL IP67 - 75W

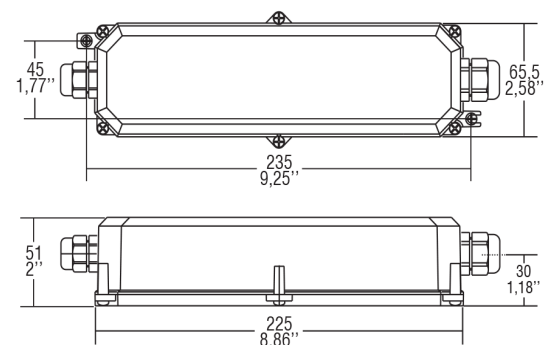
24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C	Ripple
LP122479	176 ÷ 264 V	50...60 Hz	75W	24V	0 ÷ 2.90A	0.97	>91	<0.3 W	-40...+45 °C	75 °C	Free

## PROFESSIONAL IP67 - 150W

24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C	Ripple
LP122511	220 ÷ 264 V	50...60 Hz	150W	24	0 ÷ 6.25A	0.98	>94	<0.4 W	-40...+45 °C	75 °C	Free

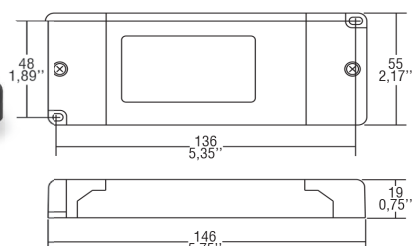
# IP20 PROFESSIONAL SERIES

- Alimentatore elettronico tipo AC/DC con uscita in tensione costante
  - Alimentatore IP20.
  - Protetto in classe I contro le scosse elettriche per contatti diretti e indiretti.
  - Morsetti di entrata e uscita contrapposti.
  - Singola morsettiera su primario (sezione cavo fino a 0,5 - 2,5 mm<sup>2</sup> / AWG20 - AWG13).
  - Doppia morsettiera su secondario (sezione cavo fino a 0,5 - 2,5 mm<sup>2</sup> / AWG20 - AWG13).
  - Serracavo su primario e secondario per cavi di diametro: min. 6 mm - max. 9 mm.
  - Protezioni: - termica e cortocircuito; - contro le extra-tensioni di rete; - contro i sovraccarichi
  - Ideale per l'utilizzo in impianti con presenza di dimmer
- AC/DC electronic driver with output in constant voltage.
  - IP20 LED driver.
  - Class I protection against electric shock for direct or indirect contact.
  - Input and output terminal blocks on opposite sides.
  - Single terminal block on primary (wire cross-section up to 0,5 - 2,5 mm<sup>2</sup> / AWG20 - AWG13).
  - Double terminal blocks on secondary (wire cross-section up to 0,5 - 2,5 mm<sup>2</sup> / AWG20 - AWG13).
  - Clamping screws on primary and secondary circuits for cables with diameter: min. 6 mm - max. 9 mm.
  - Protections: - against overheating and short circuits; - against mains voltage spikes; - against overloads.
  - Suitable for installation in system for LED dimming.

## PROFESSIONAL ULTRA SLIM IP20 - 25W

**24 Vdc TENSIONE COSTANTE DIM. 1-10V**

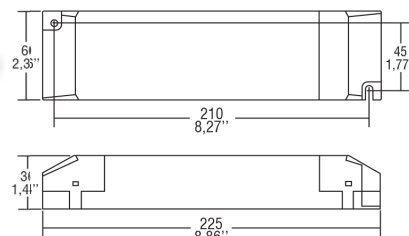
**DIM**



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP122322	90 ÷ 264 V	50...60 Hz	25W	24V	0 ÷ 1.04A	0.55	>86	<0.3 W	-25...+50 °C	80 °C

## PROFESSIONAL IP20 - 75W

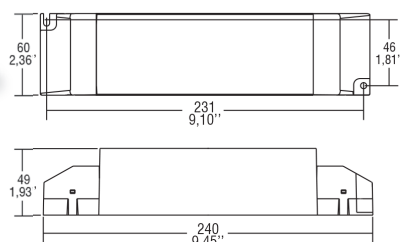
**24 Vdc TENSIONE COSTANTE**



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP122750	198 ÷ 264 V	50...60 Hz	75W	24V	0 ÷ 2.90A	0.97	>91	<0.3 W	-40...+45 °C	70 °C

## PROFESSIONAL IP20 - 150W

**24 Vdc TENSIONE COSTANTE**



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP122754	198 ÷ 264 V	50...60 Hz	150W	24V	0 ÷ 6.25A	0.98	>94	<0.4 W	-40...+45 °C	75 °C

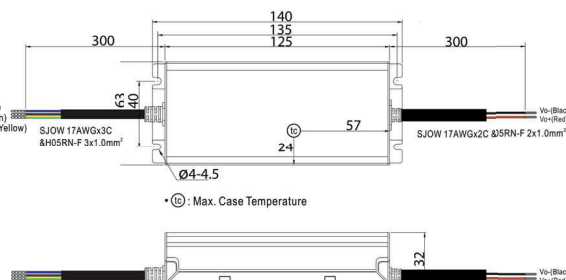
# IP67 PRO-CV

Pro-CV è una serie di driver Mean Well in tensione costante per apparecchiature a LED. Questa serie è composta da 3 modelli, 75W, 100W e 150W. Elevata efficienza fino al 91%. L'intera serie è in grado di operare a temperature d'esercizio di -40°~ + 90°C in area libera. Il design del corpo in metallo e il grado di protezione IP67 consentono a questi alimentatori di adattarsi sia ad applicazioni interne che esterne. La serie Pro-CV è conforme alle norme di sicurezza internazionali IEC61347 / GB7000.1-2015 e UL8750.

Pro-CV is a series of constant voltage drivers for LED equipment from Mean Well. In 3 different power, 75W, 100W and 150W. Thanks to the high efficiency up to 91% and a structure that does not require forced ventilation, the entire series is able to operate at operating temperatures from -40° to + 90°C in open air. The metal body design and IP67 protection rating allow these power supplies series to be used in indoor and outdoor applications. The Pro-CV series complies with the international safety standards IEC61347 / GB7000.1-2015 and UL8750.

## PRO-CV 75W

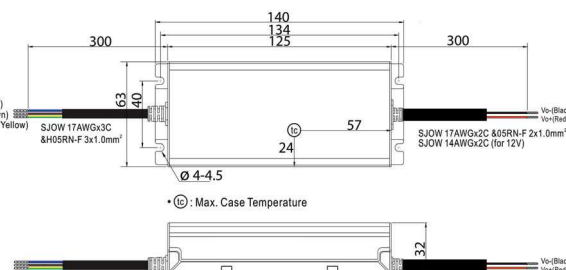
24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP10075-12	100+305 V	50...60 Hz	60W	12V	5A	0.95	92	<0.5 W	-40...+60 °C	90 °C
LP10075-24	100+305 V	50...60 Hz	70,4W	24V	3,1A	0.95	92	<0.5 W	-40...+60 °C	90 °C

## PRO-CV 100W

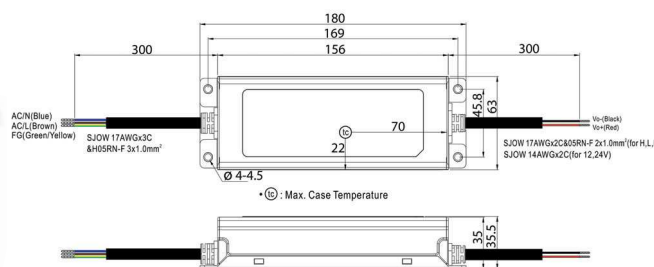
24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP100100-12	100+305 V	50...60 Hz	96W	12V	8A	0.95	92	<0.5 W	-40...+60 °C	90 °C
LP100100-24	100+305 V	50...60 Hz	96W	24V	4A	0.95	92	<0.5 W	-40...+60 °C	90 °C

## PRO-CV 150W

24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP100150-12	100+305 V	50...60 Hz	150W	12V	12,5A	0.95	91,5	<0.5 W	-40...+60 °C	90 °C
LP100150-24	100+305 V	50...60 Hz	150W	24V	6,25A	0.95	93	<0.5 W	-40...+60 °C	90 °C

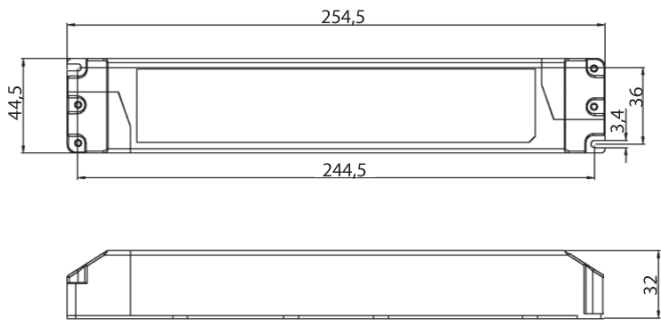
# IP20 PRO-CV

Pro-CV è una serie di driver LED a tensione costante che funzionano a 220-240 Vac in input e 24 Vdc in uscita.  
Le sue dimensioni ridotte 254,5 x 44,5 x 32 mm, facilitano l'integrazione in prodotti o l'installazione in controsoffitti e scatole d'installazione.  
Provvisto di protezioni contro il corto-circuito sul secondario e sul sovraccarico garantisce una sicurezza in più nelle installazioni a lungo termine.

Pro-CV is a series of constant voltage LED drivers that works at 220-240 Vac input and 24 Vdc output.  
Its small dimensions of 254.5 x 44.5 x 32 mm, facilitate the installation inside products or to in false ceilings and connection boxes.  
Provided with protections against the short-circuit and on overload to guarantees an extra safety on long-term installations.

## PRO-CV 120W

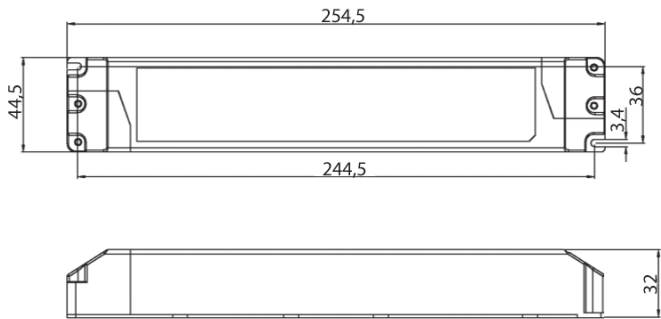
24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP20120-24	200 ÷ 240 V	50...60 Hz	120W	24V	5A	0.90	90	<0.5 W	-20...+40 °C	90 °C

## PRO-CV 150W

24 Vdc TENSIONE COSTANTE



Code	Input Voltage Vac	Input Frequency Hz	Max. Output W	Output Voltage Vdc	Output Current A	Power Factor	Efficiency full load %	No-load power W	Ambient Temperature °C	Max. casing Temperature °C
LP20150-24	220+ 240 V	50...60 Hz	150W	24V	6,25A	0.9	90	0.5 W	-20...+40 °C	90 °C



# ALIMENTATORI SWITCHING IN TENSIONE COSTANTE

## SWITCHING POWER SUPPLY CONSTANT VOLTAGE



**6W**

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP9006-12	100-240Vac	12Vdc	6W	no	II	IP20	50x32x18,5
LP9006-24	100-240Vac	24Vdc	6W	no	II	IP20	50x32x18,5



**12W - 20W - 30W - 50W**

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP9012-12	230Vac	12Vdc	12W	no	II	IP20	128x50x13
LP9020-12	230Vac	12Vdc	20W	no	II	IP20	128x50x13
LP9030-12	230Vac	12Vdc	30W	no	II	IP20	155x53x16
LP9050-12	230Vac	12Vdc	50W	no	II	IP20	185x64x22
LP9012-24	230Vac	24Vdc	12W	no	II	IP20	128x50x13
LP9020-24	230Vac	24Vdc	20W	no	II	IP20	128x50x13
LP9030-24	230Vac	24Vdc	30W	no	II	IP20	155x53x16
LP9050-24	230Vac	24Vdc	50W	no	II	IP20	185x64x22



**75W - 100W**

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP9075-12	220-240Vac	12Vdc	75W	no	II	IP20	184x61x32
LP9075-24	220-240Vac	24Vdc	75W	no	II	IP20	184x61x32
LP9100-12	100-240Vac	12Vdc	100W	no	II	IP20	184x61x32
LP9100-24	100-240Vac	24Vdc	100W	no	II	IP20	184x61x32



**30W - 60W - 120W - 150W - 200W - 250W - 312W**

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP2021	230Vac	12Vdc	30W	no	I	IP20	99x82x30
LP2026	230Vac	12Vdc	60W	no	I	IP20	99x97x30
LP2025	230Vac	12Vdc	120W	no	I	IP20	203x98x42
LP2029	230Vac	12Vdc	150W	no	I	IP20	159x97x30
LP2027	230Vac	12Vdc	250W	no	I	IP20	200x110x50
LP2024-24	230Vac	24Vdc	312W	no	I	IP20	228x115x50
LP2022-24	230Vac	24Vdc	100W	no	I	IP20	201x99x42
LP2028-24	230Vac	24Vdc	200W	no	I	IP20	201x110x50
LP2015-24	230Vac	24Vdc	60W	no	I	IP20	99x97x30



**300W**

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP8300-24	90-264Vac	24Vdc	300W	no	I	IP20	127x82x38

# ALIMENTATORI SWITCHING IN TENSIONE COSTANTE

## SWITCHING POWER SUPPLY CONSTANT VOLTAGE



IP67 LPS CE UL-CLASS2 (R) CSA-US 20W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP4021-12	90-264Vac	12Vdc	20W	no	II	IP67	118x35x26
LP4021-24	90-264Vac	24Vdc	20W	no	II	IP67	118x35x26

IP67 LPS CE UL-CLASS2 (R) CSA-US CB 36W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP4035-12	90-264Vac	12Vdc	36W	no	II	IP67	148x40x30
LP4035-24	90-264Vac	24Vdc	36W	no	II	IP67	148x40x30

Tipologia di alimentatore considerato come componente da integrare in apparecchiatura finale.  
Type of power supply considered as a component to be integrated into the final equipment.

IP67 LPS CE UL-CLASS2 (R) CSA-US CB 60W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP4060-12	90-264Vac	12Vdc	60W	no	II	IP67	162,5x42,5x32
LP4060-24	90-264Vac	24Vdc	60W	no	II	IP67	162,5x42,5x32

IP67 CE UL-CLASS2 (R) CSA-US 100W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP4101-12	90-264Vac	12Vdc	102W	no	II	IP67	190x52x37
LP4101-24	90-264Vac	24Vdc	100.8W	no	II	IP67	190x52x37

Tipologia di alimentatore considerato come componente da integrare in apparecchiatura finale.  
Type of power supply considered as a component to be integrated into the final equipment.

IP67 CE UL-CLASS2 (R) CSA-US FC 120W - 150W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP4151-12	180-305Vac	12Vdc	120W	no	II	IP67	191x63x37,5
LP4151-24	180-305Vac	24Vdc	151.2W	no	II	IP67	191x63x37,5

Tipologia di alimentatore considerato come componente da integrare in apparecchiatura finale.  
Type of power supply considered as a component to be integrated into the final equipment.

SELV RoHS CE 240 - 320W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP0320-24	110-240Vac	24Vdc	320W	no	I	IP67	252x90x43,8

SELV RoHS CE UL-CLASS2 (R) CSA-US 240W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP2049-24	110-240Vac	24Vdc	240W	no	I	IP67	244x68x38,8

SELV RoHS UL-CLASS2 (R) CSA-US 100W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP6100	110-240Vac	12Vdc	100W	no	I	IP67	217x68x34
LP6100-24	110-240Vac	24Vdc	100W	no	I	IP67	217x68x34

SELV RoHS CE TUV 100W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP5100-12	110-240Vac	12Vdc	100W	no	I	IP67	217x68x34
LP5100-24	110-240Vac	24Vdc	100W	no	I	IP67	217x68x34

SELV RoHS CE 50W - 100W

Codice Code	Input	Output Vdc	Potenza Power	Dimmer	Classe Class	Isolamento IP IP rating	Misure (mm) Size (mm)
LP2000	100-250Vac	12Vdc	50W	no	II	IP20	115x50x31
LP2010-24	100-250Vac	24Vdc	100W	no	II	IP20	136x58x40



# ALIMENTATORI DIM. IN CORRENTE COSTANTE

## DIM. POWER SUPPLY CONSTANT CURRENT

Dim. DALI / 0-10V / Push



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP227506D	230Vac	650+1100mA	Max 53W	DALI / 0-10V / Push	IP20	4+12 LED	125x76x30

Alimentatore dimmerabile con uscita regolabile / Switching power supply dimmable and adjustable output

Dim. DALI / 0-10V / Push



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP2044	230Vac	350+1050mA	Max 50W	DALI / 0-10V / Push	IP20	1+14 LED	125x79x22

ACCESSORI / ACCESSORIES:

**PRC1534** Cavo di LINK L. 1m per funzione MASTER-SLAVE / 1mt MASTER-SLAVE function LINK cable

**PRC1536** Cavo di LINK L. 4m per funzione MASTER-SLAVE / 1mt MASTER-SLAVE function LINK cable

Alimentatore dimmerabile con uscita regolabile / Switching power supply dimmable and adjustable output

Dim. **DALI** LP122424

Dim **1-10V/Push** LP125421



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP122424	230Vac	350+700mA	Max 32W	DALI	IP20	1 + 12 LED	103x67x21
LP125421	230Vac	350+700mA	Max 32W	1-10V / Push	IP20	1 + 12 LED	103x67x21

Alimentatore dimmerabile con uscita regolabile / Switching power supply dimmable and adjustable output

Dim. 0-10V



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP2056	110-240Vac	100+380mA	20W	0 - 10V	IP20	MAX 15 + 16 LED	108x52x22
LP122403	110-240Vac	250+700mA	20W	DALI	IP20	MAX 7 + 12 LED	108x52x22

Alimentatore dimmerabile con uscita regolabile / Switching power supply dimmable and adjustable output



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP30250	110+240Vac	250-700mA	Max 30W	NO	IP20	1-15 LED	150x30x21

# ALIMENTATORI ON-OFF IN CORRENTE COSTANTE

## ON-OFF POWER SUPPLY CONSTANT CURRENT



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP5050	110-240Vac	350-1050mA	Max 50W	NO	IP20	1-25 LED	129x64x30



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP127534	220-240Vac	700mA	Max 32W	NO	IP20	1-12 LED	97x42x30
LP127536	220-240Vac	900mA	Max 38W	NO	IP20	1-10 LED	97x42x30



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP122217	220-240Vac	700mA	Max 32W	NO	IP20	1-11 LED	130x42x30



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP2102	230Vac	350mA	15W	NO	IP20	1-11 LED	115x34x19



Codice Code	Input	Output C.C.	Potenza Power	Dimmer	Prot. IP IP rating	Col. in serie Series connect	Misure (mm) Size (mm)
LP2103	230Vac	700mA	12W	NO	IP20	1-4 LED	62x50x22



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ZO10028N-WW	45		
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