



ROSSINI
ILLUMINAZIONE

Per generare rami vigorosi
occorre avere radici profonde,
e noi, da quasi un secolo,
illuminiamo il mondo delle persone.

Deep roots are necessary
to generate vigorous branches,
and for almost a century
we have been lighting up people's world.

LA LUCE NEL DNA LIGHT IN THE DNA

Durante la seconda guerra mondiale uno spezzone incendiario distrugge completamente il magazzino e l'attività è costretta ad interrompersi per qualche anno.

During the Second World War an incendiary fragmentation bomb destroys completely the warehouse and the activity is forced to stop for a few years.



Il giovane Eugenio Rossini succede al padre, inaugurando così la seconda generazione alla guida dell'azienda.

The young Eugenio Rossini happens to the father: it is the second generation in control of the company.



Esce il primo catalogo: è composto di sole due facciate e qualche decina di prodotti. Per la prima volta vengono introdotti nuovi

modelli di lampadari che uniscono l'eleganza del vetro artistico di Murano e la solidità della struttura costruita dagli artigiani milanesi.

The first catalogue comes out: it consists of only two pages and a few dozen products. New models of chandeliers are introduced, combining the elegant Murano artistic glass and the solid structure built by the Milanese artisans.



Rossini Illuminazione festeggia 50 anni di solida attività.

Rossini Illuminazione celebrates 50 years of solid activity.

1929

4 Ottobre 1929: Otello Rossini si trasferisce dal Veneto nel capoluogo lombardo, dando origine a un piccolo commercio di oggetti in vetro. Nel giro di pochi anni la bottega diventa un piccolo negozio in via Melzo: fanno capolino i primi lampadari artistici di Murano.



October 4th, 1929: Otello Rossini moves from Veneto to Milano, starting a small trade of glass objects. Within a few years the tiny atelier becomes a small shop in via Melzo selling artistic chandeliers in Murano glass.

1942

1946

Superata la guerra e le difficoltà che ne seguono, Milano e il paese si risolvono e gli affari per Otello Rossini incominciano a prosperare. Si costituisce la "Ditta Rossini Otello".

After the war and the following difficulties, Milano and the country lifts up and for Otello Rossini the business begins to grow. "Rossini Otello Company" is established.

1951

1950

L'azienda cresce, ha bisogno di una nuova collocazione. Come lo stesso Eugenio afferma "lo spazio è sempre stato un'esigenza primaria nello sviluppo della nostra attività. Ogni volta la nuova superficie sembrava enorme ed ogni volta veniva rapidamente saturata." La sede si sposta in uno spazio di 350 mq con una piccola esposizione.

The company grows. "Space has always been a primary requirement in the development of our activity. Each time the new surface looked huge and each time it was quickly saturated" as Eugenio says. The firm moves to a space of 350 m² with a first small exhibition.

1960

1961



1970

1 Gennaio 1970: La ditta "Rossini Otello" diventa "Rossini Illuminazione" e viene inaugurata la nuova sede aziendale in Via Feltre e suddivisa su 5 piani per una superficie di 6000 mq. La signora Paola, madre di Eugenio, è ancora attivamente presente in azienda.

January 1st, 1970: The company "Rossini Otello" becomes "Rossini Illuminazione". A new headquarter in via Feltre opens: 5 floors and 6000 m² area. Eugenio's mother, Paola, is still present at work.

1979

1992

Eugenio Rossini lascia la direzione operativa dell'azienda al figlio del cugino Angelo, Ruggero Rossini. I figli di Eugenio sono ancora in giovanissima età e Ruggero ha dalla sua un'esperienza già decennale nel settore dell'illuminazione. Il catalogo passa da una cinquantina di pagine alla prima versione da 200 pagine.

1994

Eugenio Rossini leaves the operational direction of the company to the son of his cousin Angelo, Ruggero Rossini. Eugenio's sons are still young and Ruggero benefits from a ten-year experience in the lighting industry. It is the first edition of the "big catalogue", consisting of more than 200 pages.



Nasce Overlite, lo showroom con i top brand nel settore dell'illuminazione di design. La sede è in via Feltre 32, accanto alla sede storica dell'azienda.

Overlite is born, the showroom with the top brands of design luminaires. It opens in via Feltre 32, next to the company's historic headquarters.

Rossini Illuminazione compie 80 anni. La moglie di Eugenio, Maria Angela, assume la presidenza della società, affidando la direzione operativa ad un manager esterno. Tre dei quattro figli di Eugenio entrano in azienda, imparando il mestiere dalle basi: la vendita e la gestione del magazzino.

Rossini Illuminazione celebrates 80 years. Eugenio's wife, Maria Angela, is the new president of the company, and she entrusts an external manager with the operational direction. Three of the four sons of Eugenio join the company, learning the business from the basics: the sale and management of the warehouse.



Esce il catalogo Rossini Illuminazione per la prima volta suddiviso in volume DECO e TECH. La scelta è dettata dalla necessità di aggiornamenti sempre costanti, basati sull'evolversi della tecnologia che connota il settore dalla comparsa e sviluppo dei LED.

The Rossini Illuminazione catalogue is published for the first time divided into two editions: DECO and TECH. The choice was driven to offer constant updates, since the introduction and development of LEDs and consequent evolution of technologies.

Con una nuova direzione operativa e un'ampia riorganizzazione aziendale, RossiniGroup è pronta per la prossima sfida: l'internazionalizzazione e uno sviluppo continuo della tecnologia LED e di controllo dell'illuminazione, per un nuovo concetto di luce che pone al centro la persona, i suoi bisogni e il suo benessere.

RossiniGroup is ready for the next challenge: the internationalization and continuous development of LED technology and lighting control, for a new concept of light that it's meant for human being.

1996

La sede dell'azienda passa a Segrate (Milano) in una struttura di 8400 mq completamente informatizzata che permette la gestione in stock di tutte le referenze, arricchita da un'ampia sala esposizione.

The company's headquarters moves in Segrate (Milano) in a fully computerized 8400m² structure that allows the stock management of all references, enriched by a large exhibition room.



2001

2004

L'azienda si dota per la prima volta di una nuova e strutturata rete commerciale di agenti e di un direttore commerciale. Nello stesso anno, Rossini Illuminazione subisce la perdita di Eugenio Rossini.

The company develops a new and solid commercial network of sales representatives managed by a commercial director. In the same year, Eugenio Rossini passes out.

2009

Plexiform®

SOLUZIONI IN LUCE

2012

Rossini illuminazione acquisisce Plexiform, un'azienda milanese con una storia e un'esperienza consolidata di quasi 50 anni e già partner affidabile di Rossini. L'intenzione è avere sotto controllo il processo produttivo degli apparecchi.

Rossini Illuminazione acquires Plexiform, a lighting company based in Milano with a history and a consolidated experience of almost 50 years and already partner of Rossini. The aim is to manage the production process of the fittings.

2016

2016

È l'anno zero: i fratelli Rossini (Dario, Marco, Elisa) assumono a tutti gli effetti la direzione operativa del gruppo, pur continuando ad occuparsi delle rispettive aree di competenza: ufficio acquisti, finanza e controllo, marketing e comunicazione.

It is the Year Zero: the Rossini brothers (Dario, Marco, Elisa) take over the operational direction of the group, while continuing to take care of their respective areas of competence: purchasing, finance and control, marketing and communication department.



2018



Dalla piccola bottega di via Melzo, all'ampia azienda di via Kennedy nell'hinterland milanese. Il passo sembra breve, eppure sono passati quasi 90 anni. **L'amore per Milano e la presenza sul territorio milanese hanno sempre contraddistinto la nostra storia.**

Oggi lo raccontiamo anche con un logo, che vuole evidenziare l'italianità dei nostri prodotti. **Prodotti interamente concepiti, pensati, realizzati ed assemblati in Italia**, per un'offerta di qualità con una tradizione quasi secolare che poche aziende possono vantare.

MADE IN
ILANO

From the small shop located in the city in via Melzo, to the big company in via Kennedy in Segrate in the suburban area of Milano. It seems a short step, but almost 90 years have passed. **The love for Milano and the presence on its territory have always marked out our history.**

Today we tell it with a logo, which wants to highlight the Italian origin of our products. **Products entirely conceived, designed, manufactured and assembled in Italy**, for a qualitative offer with an almost century-old tradition that only few companies can boast.

SAPER FARE LUCE

Rossini Illuminazione, presente sul territorio milanese sin dal 1929, è oggi un'istituzione nel settore illuminotecnico, sinonimo di **"saper fare luce"**. Una gamma di circa **5000 articoli**, un'offerta davvero completa per interni ed esterni, prodotti di ispirazione tecnica o decorativa, per un contesto residenziale o lavorativo, per l'ambito retail, industriale o contract.

Il risultato è suddiviso nei **due cataloghi DECO e TECH**, due modi di plasmare e raccontare la luce accomunati dall'expertise del marchio Rossini Illuminazione. Un'offerta **dedicata sia al consumatore finale, sia ai professionisti**, come progettisti, illuminotecnici, installatori e general contractor.

Ecco quindi **l'offerta TECH di Rossini Illuminazione completamente rinnovata**. Un'ampia gamma di nuovi prodotti tecnici che seguono il continuo aggiornamento della tecnologia LED.

Con **una gestione a stock di tutte le referenze a catalogo** e merce ready to go, con controllo anche online della disponibilità in tempo reale, Rossini è un cuore pulsante di luce, ed è portatrice di qualità, affidabilità e scelta.

LIGHT EXPERT

Rossini Illuminazione, established in Milano since 1929, is today an institution in the lighting sector, synonymous with **"light expert"**. A range of about **5000 products**, a complete offer of indoor and outdoor products, luminaires of technical or decorative inspiration, meant for residential environments or for offices, retails, industry or contract.

The result is proposed in the two **DECO and TECH catalogues**, two ways to forge and describe the light connected by the expertise of the Brand Rossini Illuminazione. A complete and versatile range **meant for the end customer and for the specialists** like lighting designers, installers and general contractors.

Here is **the TECH offer by Rossini Illuminazione completely renewed**. A wide range of new technical products following the constant updates of the LED technology.

With a completely computerized warehouse **with all offered products as ready to go items**, with a real time online check for their availability, Rossini is a beating heart of light, meaning quality, reliability and choice.



LED TAILOR MADE

LED TAILORMADE

E, come se non bastasse, Rossini Illuminazione oggi offre anche la **possibilità di una personalizzazione di alta qualità**.

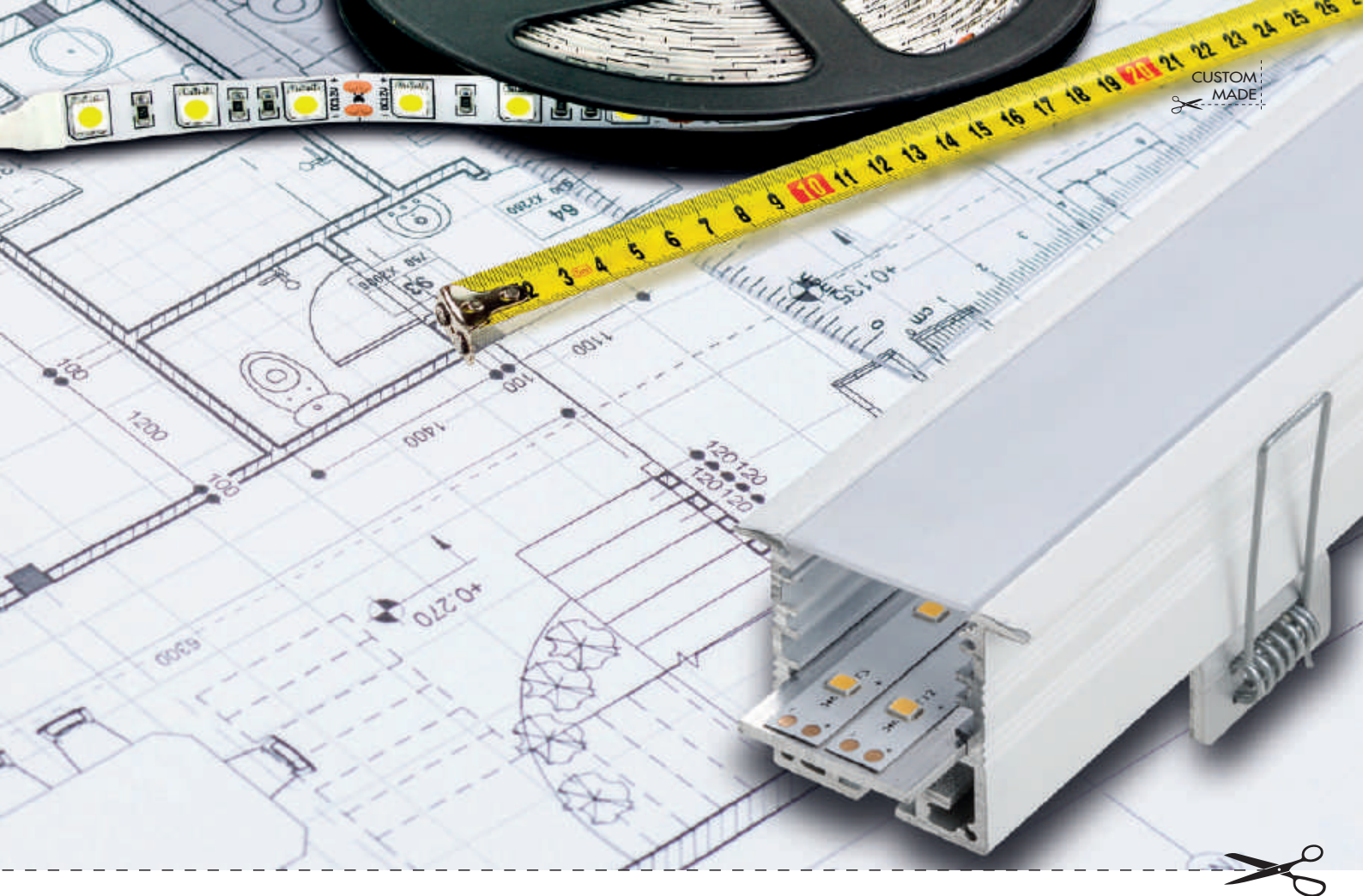
Un custom veloce, rapido e soprattutto: accessibile. Grazie al nostro servizio **"tailor made"** possiamo customizzare un'ampia gamma di profili in alluminio e strip LED in base alle esigenze del cliente. Mettiamo a disposizione **sedici diversi tipi di profilo in alluminio**, con diverse sezioni e tipologie di luce, grazie alla vasta offerta delle strip LED.

Attraverso l'utilizzo di codici speciali, **forniamo una misura del profilo al centimetro**, sulla base dell'esigenza progettuale, con la possibilità di angoli e giunti; profili lineari che creano così geometrie luminose personalizzate, per una luce che definisce gli spazi e delimita i volumi.

And, on top of that, Rossini Illuminazione offers today also a **high-quality tailor made service**.

A custom fast, quick and above all: accessible. Thanks to our **"tailor made"** service we can customize a wide range of aluminum profiles and LED strips according to customer needs. We provide **sixteen different types of aluminum profiles**, with different sections and types of light, thanks to the wide range of LED strips.

By way of special codes, we provide **bespoke profile dimensions precise down to the centimeter**, based on the project requirements, with the possibility of corners and joints; linear profiles that create bespoke lighting geometries, for a light that designs spaces and defines volumes.



Troverai questo logo sui prodotti che si possono tagliare su misura.
You will find this logo on the products that can be custom-made in measures.

COME SI COSTRUISCE IL CODICE?

Codice della referenza + desinenza CM

Es. EBI001B = profilo 200 cm, bianco

EBI001BCM = profilo al cm, bianco

Per ordinare 70 cm di EBI001B dovrai ordinare 70 x EBI001BCM

HOW TO BUILD THE CODE?

With the reference code + CM ending

Ex. EBI001B = 200 cm profile, white

EBI001BCM = profile in cm, white

To order 70 cm of EBI001B: you need to order 70 x EBI001BCM

CASAMBI

Grazie alla tecnologia Casambi, **la luce Rossini diventa davvero intelligente e interattiva, "luce connessa"**: è l'avvento dell'Internet of Things.

Con questo sistema le possibilità sono innumerevoli: con un'interfaccia semplice e intuitiva è possibile collegare e poi controllare i vari apparecchi illuminanti, gestendo l'accensione o spegnimento, l'intensità luminosa o il colore della luce.

Si possono così configurare anche **diversi scenari luminosi** a seconda del momento della giornata, dell'attività o dell'esigenza personale; definire le luci migliori **all'interno della propria abitazione** (per una cena piuttosto che per la visione di un film), **ma anche in un contesto di vendita** (a seconda del prodotto esposto o della stagione). Creare **l'illuminazione adatta in ufficio** (a seconda del momento della giornata o in ottica di risparmio energetico), ma anche ottenere uno **strumento di sicurezza** (regolando l'accensione degli apparecchi anche quando non siamo nelle nostre abitazioni, come deterrente verso i malintenzionati).

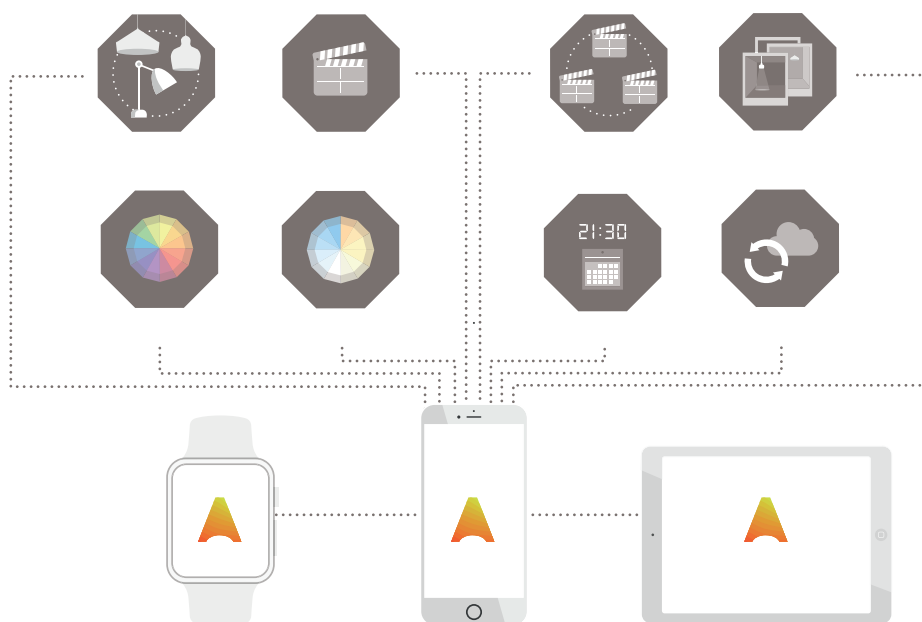
La luce diventa funzionale ed è al servizio della persona. Una luce che ama il suo fruitore.

Thanks to CASAMBI, **Rossini light becomes really smart and interactive, "connected lighting"**: that's the Internet of Things.

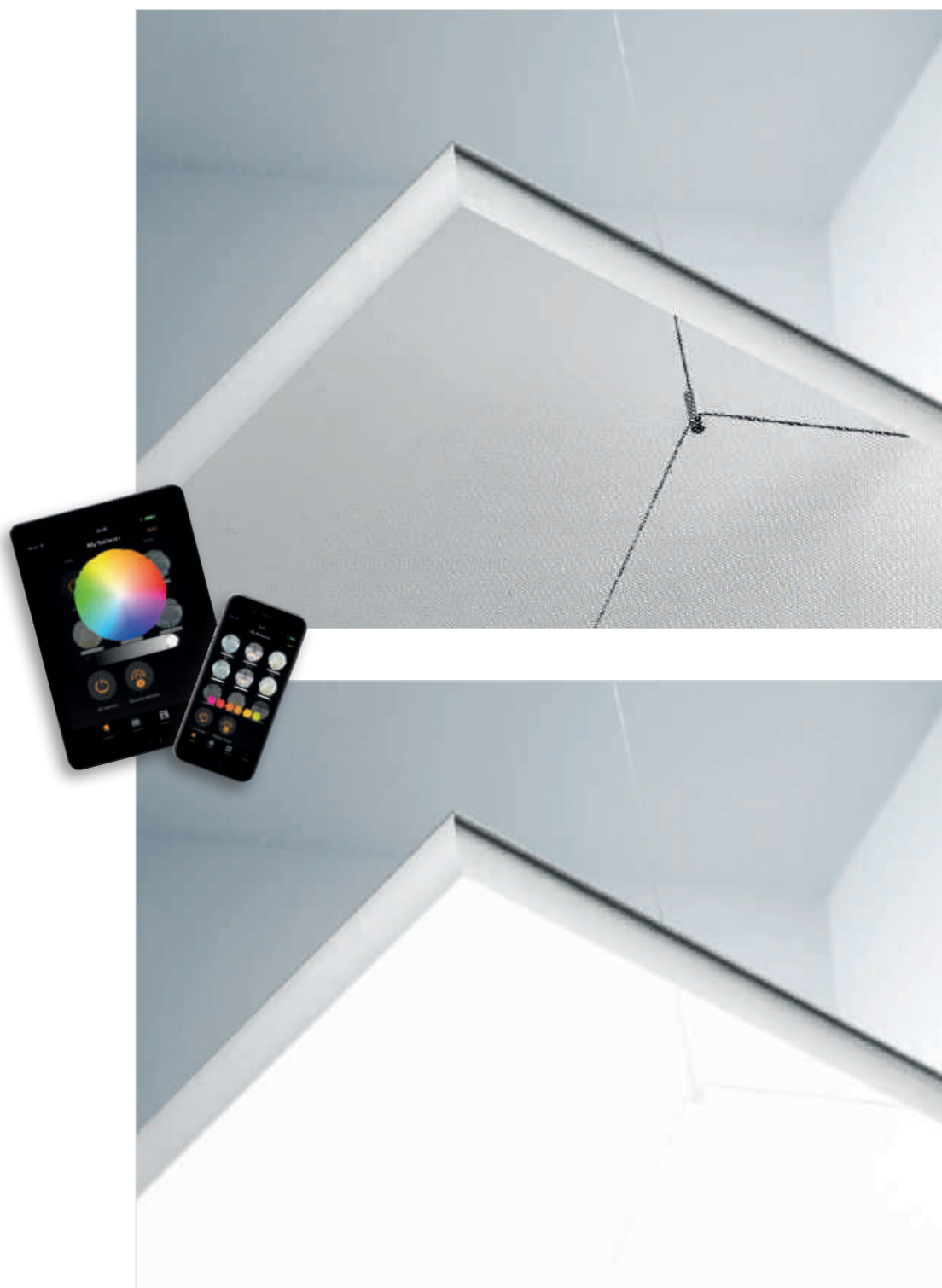
With this lighting system **the possibilities are endless**: the App, thanks to an extremely user-friendly aspect, can easily connect different lighting devices. The luminaires can communicate with each other: turning on/off, dimming and varying the colour output.

Different scenes can be preset, to create the lighting conditions you need on every occasion. You can set up **different light scenes inside your house** (for a romantic dinner or for watching a movie), but it can be used also **in retail contexts** (adjusting light according to the season or to the items displayed), or in order **to create the perfect office light** (depending on the hour of the day or for energy saving reasons), or to get also **a security tool** (by adjusting the lighting of the luminaires even when we are not in our homes, as a deterrent to the intruders).

Light becomes functional and it's meant for human being. It's human-centric lighting.



QUALITÀ DELLA LUCE = QUALITA' DELLA VITA
QUALITY OF LIGHT = QUALITY OF LIFE





Tanti i rinnovamenti proposti con questa edizione.

Molti i prodotti **NEW**, novità assolute, anticipate con il volume PREVIEW TECH 2018 e ora disponibili sul mercato, che vanno a colmare alcune lacune in certi settori o applicativi.

A lot of news in this edition.

Many are the **NEW** products, absolute novelties, anticipated in the PREVIEW TECH 2018 edition and now available on the market, which fill some gaps in certain sectors or applications.

Altrettanti i prodotti che identifichiamo con il logo **RESTYLE**.

Ampliamenti di gamma, rivisitazioni di prodotti best seller già presenti nella nostra offerta: l'introduzione di un'ulteriore temperatura colore ad esempio, o di nuove dimensioni e finiture colore, in linea con i trend e le richieste del mercato.

In addition, many are the products identified with the **RESTYLE** logo.

Expansion of the range, review of best-selling products already included in our offer: the introduction of an additional colour temperature, for example, or of new dimensions and colour finishes, in line with the trends and demands of the market.



DESTINAZIONE D'USO - AREA OF USE

Residenziale interno Residential indoor



Apparecchi per utilizzo in ambito residenziale da interno.
Dal taglio tecnico, le linee moderne e minimal.
Luminaires for residential indoor environments, with technical appeal, modern and minimal shapes.



Residenziale esterno Residential outdoor

Apparecchi per utilizzo in ambito residenziale da esterno.
Spazi quali balconi, terrazzi, piccoli porticati e giardini.
Luminaires for outdoor residential areas. Such as: balcony, terrace, small porches and garden.

Hospitality Hospitality



Spazi interni o esterni di un bar, un ristorante o un hotel.
Indoor or outdoor spaces of a bar, a restaurant or a hotel.



Urbano Public area

Apparecchi da esterno adatti anche alle aree urbane, con un'elevata resistenza agli urti e un alto grado di protezione agli agenti atmosferici.
Outdoor products suitable also for urban areas, with high impact resistance and a high degree of protection against atmospheric agents.

Aree comuni Common areas



Prodotti con una buona efficienza luminosa e resistenza agli urti, adatti per ampie aree comuni, interne ed esterne: scuole, edifici pubblici, condomini o ospedali.
Indoor and outdoor luminaires with good light efficiency and high impact resistance: wide common areas, schools, public places, flat complex or hospitals.



Ufficio Office

Incassi e sistemi a sospensione con l'abbagliamento controllato, buoni UGR o un'estetica che ben si presta agli spazi del mondo ufficio.
Recessed and suspended fittings with controlled glare emission, good UGR values or a design that fits to office environments.

Retail Retail



Apparecchi ad alto contenuto tecnico per il canale retail: negozi, showroom o centri commerciali.
High-tech luminaires for the retail channel: shops, showrooms and shopping malls.



Industriale Industrial

Proiettori e prodotti stagni, con alta resistenza agli urti ed alta efficienza energetica rivolti al settore industriale.
Floodlights and watertight fittings, with high impact resistance and good energy efficiency for the industrial sector.

Spazi museali/sacri Museum/Sacred site



Per spazi espositivi, museali e luoghi sacri apparecchi che consentono versatilità di utilizzo e flessibilità.
Versatile and flexible fittings for exhibition, museums and sacred sites.

GUIDA ALLA LETTURA READING GUIDE

Qui trovate tutte le caratteristiche tecniche del prodotto, tra cui:

- grado di protezione **IP** per i prodotti outdoor
- grado di **IK** per indicare la resistenza agli urti
- valore **UGR** per l'abbagliamento e il mondo office
- **etichetta energetica** per tutti gli apparecchi.

Viene segnalato anche il **sistema di controllo della luminosità**, laddove disponibile, tramite il protocollo DALI, dimmer e Casambi.

Here you can find all the technical features of the product, among which:

- **IP** protection rates for outdoor products
- **IK** rates for impact resistance
- **UGR** value for glare factor and particularly for the office world
- **energy label** for all luminaires.

The **lighting system to manage the luminous flux** is also reported, where available, by DALI, dimmer and Casambi logos.

FLUSSO FLUX

I lumen indicati nella tabella tecnica sono tutti nominali.
The lumens shown in the technical chart are all nominal.

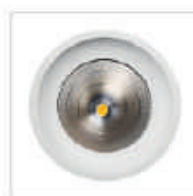
K - TEMPERATURA LUCE COLOUR TEMPERATURE

I nostri prodotti LED sono presentati, per la maggior parte, con temperatura di colore calda (3000K) e neutra (4000K).

Our LED luminaires are equipped, for the most part, with warm (3000K) and neutral (4000K) white colour temperature.



Model	LED	DALI	Power	Beam angle	W	Height	Wattage	Power	Wattage	Dimensions	Weight
SMA001	SMA001DN	SMA001DA	3000K	120°	120mm	120mm	12W	12W	12W	120x120x75 mm	0.2 kg
SMA002	SMA002DN	SMA002DA	4000K	120°	120mm	120mm	12W	12W	12W	120x120x75 mm	0.2 kg
SMA003	SMA003DN	SMA003DA	3000K	120°	120mm	120mm	22W	22W	22W	120x120x100 mm	0.6 kg
SMA004	SMA004DN	SMA004DA	4000K	120°	120mm	120mm	22W	22W	22W	120x120x100 mm	0.6 kg



IN CASO DI
CONSUMO



INTERNI
INDOOR



pag.

INCASSI
RECESSED

33

PARETE-PLAFONE
WALL-CEILING

121

SISTEMI LINEARI-SOSPENSIONI
LINEAR SYSTEM-SUSPENSION

145

BINARIO
TRACK

211

TESATA
CABLE

287

ESTERNI
OUTDOOR



pag.

INCASSI
RECESSED

309

PARETE-PLAFONE-SOSPENSIONE
WALL-CEILING-SUSPENSION

345

TERRA-PROIETTORI
BOLLARD-FLOODLIGHT

431

TECHWORK



pag.

INDUSTRIALE
INDUSTRIAL

479

MODULARE 60x60
RECESSED 60x60

493

EMERGENZA-SENSORI
EMERGENCY-SENSOR

501

PROFILI-STRIP-FIBRE
PROFILES-STRIPS-FIBERS



pag.

511

ACCESSORI
ACCESSORIES



pag.

579

INCASSI SOFFITTO - DOWNLIGHTS



MEGA
p.34



MEGA
p.34



JOLLY
p.38



JOLLY
p.38



BAZ
p.40



MIRROR
p.42 **NEW**



MIRROR
p.42 **NEW**



LOGIN
p.44



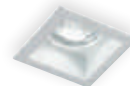
THERA
p.46



THERA
p.46



PROXY
p.50



WEB
p.52



TOP
p.54



RANDOM
p.56



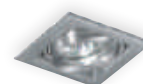
RANDOM
p.56



PAGE
p.58



PIC
p.60



SOBA
p.62



ARGAN
p.64



ARGAN
p.64



NET
p.66



SMART
p.68 **NEW**



KOP
p.72 **NEW**



KIP
p.74



KIP
p.74



TAKA
p.76 **NEW**



BYTE
p.80



TAG
p.84



DIGITAL
p.86



LOOP
p.88



PIVOT
p.92

INCASSI PARETE - WALL RECESSED



STREAM
p.96



REQ
p.98



REQ
p.98



PAN
p.100



PAN
p.100

INCASSI A SCOMPARSA - RECESSED FRAMELESS



DART
p.104



BOB
p.106



FICO
p.108



LUNA
p.110



LUNA
p.110



WIKI
p.112



AGAR
p.114



AGAR
p.114



REDI
p.116



REDI
p.116

PARETE/PLAFONE - WALL/CEILING



ARGO PLASTER
p.122 **NEW**



ARGO PLASTER
p.122 **NEW**



ARGO
p.124



ARGO
p.124



SOBA
p.128



FRINGE
p.130



BENDIR
p.132



KIP
p.134



KIP
p.134



POM
p.136 **NEW**



BETA
p.138



KUNA LED
p.142

INTERNI - INDOOR

SISTEMI LINEARI E SOSPENSIONI - LINEAR SYSTEM AND SUSPENSION



BINARIO - TRACK





RABAB
p.278



SPIN
p.280



SITAR
p.282



MARACA KIT
p.284

TESATA - CABLE



WIRE
p.290



WIRE
p.291



WIRE
p.293



WIRE
p.294



CABLE
p.300



CABLE
p.302



CABLE
p.304



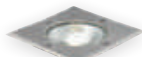
CABLE
p.305

■ ESTERNI - OUTDOOR

INCASSI TERRA - GROUND RECESSED



LINK
p.310



LINK
p.310



HUB
p.314



SUITE
p.316



EDI
p.318



DOLBY
p.320



DOLBY
p.320



PASCAL
p.324



PASCAL
p.324



PEER
p.326



PEER
p.326

INCASSI PARETE - WALL RECESSED



KORA
p.330



KORA
p.330



BLOCK
p.334



GONG
p.336



SAX
p.338



SAX
p.338



ORION
p.342

PARETE/PLAFONE/SOSPENSIONE - WALL/CEILING/SUSPENSION



SASH
p.346 **NEW**



KIKI
p.348 **NEW**



KIKI
p.348 **NEW**



KUBA
p.350 **NEW**



KUBA
p.350 **NEW**



HANG
p.354 **NEW**



GHEBI
p.356 **NEW**



GHEE
p.358



SILVER
p.360



SILVER
p.360



BORG
p.364



ZAGAT
p.366



AVERY
p.368



APOLLO
p.370



GUAVA
p.372



RUFY
p.374



FLINT
p.376



HORIZON
p.378



FALCON
p.380



GALACT
p.382 **NEW**



ZIP
p.384



ZIP
p.384



DISCOVERY
p.386



MONO
p.388 **NEW**



OBOE
p.390



OBOE
p.390



OBOE
p.390



TRECK
p.394



TRECK
p.394



EAGLE
p.398



DUFF
p.400



OLIVER
p.402



DRAKE
p.404



DRAKE
p.404



ENTER
p.406



ENTER
p.406



SLASH
p.408



ORION
p.410



ORION
p.410



BLISS
p.414



CORTESE
p.416



CORTESE
p.416



CORONA
p.418



CORONA
p.418



GRILLO
p.420



ROBIN
p.422



ROBIN
p.422



ROBIN
p.422

■ ESTERNI - OUTDOOR



SAM
p.424



WOODY
p.426



WOODY
p.426



CHRIS
p.428



CHRIS
p.428

TERRA/PROIETTORI - BOLLARD/FLOODLIGHT



KANA
p.432 **NEW**



KATA
p.434 **NEW**



DOT
p.436



GIBRAN
p.438



PLINIUS
p.440



CODE
p.442



GALACT
p.444 **NEW**



OLIVER
p.446



HANG
p.448



JULE
p.450



LARS
p.452



EDDIE
p.454



ZAGAT
p.456



TABLA
p.458



DAG
p.460



PEDRO
p.462



ATLAS
p.464



BLISS
p.466



BIANCA
p.468



BIANCA
p.468



WOODY
p.470



WOODY
p.470



CHRIS
p.472



ROBIN
p.474



SAM
p.476

INDUSTRIALE - INDUSTRIAL



INDO
p.480 **NEW**



DON
p.484 **NEW**



DINARO LED
p.488

MODULARE 60x60 - RECESSED 60x60



DRACMA
p.494



DRACMA
p.494



WON
p.498 **NEW**

EMERGENZA/SENSORI - EMERGENCY/SENSOR



EXIT
p.502



EXIT
p.502



SENSOR
p.504



GRAFF
p.505



MESHI
p.506 **NEW**



ZACH
p.507



YOSHI
p.508



POOL
p.509

PROFILI/STRIP/FIBRE - PROFILES/STRIPS/FIBERS



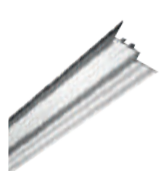
EBI
p.516 **NEW**



EBI
p.516 **NEW**



EBI
p.516 **NEW**



EBI
p.516 **NEW**



EBI
p.516 **NEW**



WASABI
p.532 **NEW**



GINGER
p.536



GINGER
p.536



SHABU
p.542 **NEW**



SPICE
p.546 **NEW**



MILO
p.554



DAIKON
p.558



DAIKON RGB
p.560



DAIKON RGB+WHITE
p.560



DAIKON TUNABLE WHITE
p.561



YEN RASATO
p.568



YEN INCASSO
p.572



NORI
p.576

INDICE ALFABETICO - ALPHABETICAL INDEX

	Pag.		Pag.		Pag.		Pag.
AGAR	114	EAGLE	398	LOTO	184	SAX	338
AIKI	212	EBI	516	LUNA	110	SENSOR	504
APOLLO	370	EDDIE	454	MAAR	242	SHABU	542
ARGAN	64	EDI	318	MANUKA	252	SILVER	360
ARGO	124	ENTER	406	MARACA KIT	284	SITAR	282
ARGO PLASTER	122	EXIT	502	MEGA	34	SLASH	408
ATLAS	464	FALCON	380	MESHI	506	SMART	68
AVERY	368	FICO	108	MILO	554	SMOOTH	146
AXIOM	158	FLINT	376	MIRROR	42	SOBA	62-128
AXIOM BINARIO	250-276	FRINGE	130	MONO	388	SPICE	546
BAZ	40	GALACT	382-444	NAIRA	208	SPIN	280
BENDIR	132-254	GHEBI	356	NASHI	172	SQUASH	256
BETA	138	GHEE	358	NET	66	SQUASH INCASSO	262
BIANCA	468	GIBRAN	438	NORI	576	STREAM	96
BILL	194	GINGER	536	OBOE	390	SUITE	316
BIRR	190	GONG	336	OLIVER	402-446	TABLA	458
BLISS	414-466	GRAFF	505	ORION	342-410	TAG	84
BLOCK	334	GRILLO	420	PAGE	58	TAKA	76
BOB	106	GROOVE	226	PAN	100	THERA	46
BORG	364	GROOVE INCASSO	232	PASCAL	324	TOP	54
BYTE	80	GUAVA	372	PEDRO	462	TRECK	394
CABLE	299	HANG	354-448	PEER	326	WASABI	532
CHANG	272	HORIZON	378	PESOS LED	202	WEB	52
CHRIS	428-472	HUB	314	PIC	60	WIKI	112
COB LED	118	IKU	148	PIVOT	92	WIRE	289
CODE	442	INDO	480	PLINIUS	440	WON	498
CONGA	274	JOLLY	38	POM	136	WOODY	426-470
CORONA	418	JULE	450	POOL	509	YAKI LINEARE	220
CORTESE	416	KANA	432	POUND	196	YAKI SPOT	222
DAG	460	KATA	434	PROXY	50	YEN	162
DAIKON	556	KIKI	348	PULA	204	YEN BINARIO	238
DART	104	KIP	74-134	RABAB	278	YEN INCASSO	572
DIGITAL	86	KOP	72	RANDOM	56	YEN RASATO	568
DINARO LED	488	KORA	330	REDI	116	YOSHI	508
DISCOVERY	386	KUBA	350	REQ	98	ZACH	507
DOLBY	320	KUNA LED	142	ROBIN	422-474	ZAGAT	366-456
DON	484	LARS	452	RONG	248	ZIP	384
DOT	436	LAT	180	RUBLO LED	200		
DRACMA	494	LAUA	266	RUFY	374		
DRAKE	404	LINK	310	SALLY	160		
DRAM	152	LOGIN	44	SAM	424-476		
DUFF	400	LOOP	88	SASH	346		

■ INTERNI - INDOOR

FASCIA PRICE/	INCASSI SOFFITTO DOWNLIGHTS		PG.										LED	ATTAC TRADIT
BASIC	ARGAN	64	●		●									●
	DIGITAL	86	●		●					●		●		●
	KIP	74	●				●		●				●	
	LOGIN	44	●		●					●			●	
	MEGA	34	●	●	●								●	
	MIRROR	42	●		●								●	●
	NET	66	●							●			●	●
	PAGE	58	●		●									●
	PIC	60	●		●					●				●
	PIVOT	92			●					●				●
	PROXY	50	●		●							●		●
	RANDOM	56	●		●									●
	THERA	46	●		●				●					●
	TOP	54	●	●	●									●
	WEB	52	●		●									●
MEDIUM	BYTE	80	●		●					●		●	●	
	JOLLY	38	●		●					●			●	
	KOP	72	●		●		●		●				●	
	LOOP	88			●					●		●	●	
	SOBA	62	●		●					●				●
	TAG	84	●		●					●		●		●
	TAKA	76	●		●					●		●		●
TOP	BAZ	40	●	●	●					●			●	
	SMART	68			●				●	●			●	

		INCASSI PARETE WALL RECESSED												
MEDIUM	REQ	98	●		●								●	
	PAN	100	●		●								●	
	STREAM	96	●		●							●	●	

	INCASSI A SCOMPARSA RECESSED FRAMELESS												
BASIC	AGAR	114	●		●								●
	LUNA	110	●		●								●
	REDI	116	●		●								●
	WIKI	112	●		●								●
MEDIUM	FICO	108	●		●				●				●
TOP	BOB	106	●		●							●	
	DART	104	●		●							●	

■ INTERNI - INDOOR

FASCIA PRICE/T	PARETE - PLAFONE WALL - CEILING											LED	ATTACCO TRADIZIONALE
	PG.												
BASIC	ARGO	124	●		●				●				●
	ARGO PLASTER	122	●		●				●				●
	BENDIR	132	●		●				●				●
	BETA	138	●	●	●		●			●		●	
	FRINGE	130	●		●							●	
	POM	136	●	●			●					●	
	KIP	134	●		●		●					●	
	KUNA LED	142	●				●			●		●	
MEDIUM	SOBA	128	●		●				●				●

BASIC	SISTEMI LINEARI - SOSPENSIONI LINEAR SYSTEM - SUSPENSION												
	BIRR	190	●				●	●					●
MEDIUM	AXIOM	158	●		●				●			●	
	BILL	194					●	●				●	
	LOTO	184	●		●		●	●				●	●
	NAIRA	208	●				●	●				●	●
	PESOS LED	202					●	●				●	
	PULA	204	●				●	●	●				●
	RUBLO LED	200					●	●				●	
	SALLY	160	●		●		●	●				●	●
TOP	DRAM	152	●		●			●	●			●	
	IKU	148	●		●		●		●			●	
	LAT	180	●		●		●	●				●	
	NASHI	172	●		●		●	●	●			●	
	POUND	196					●	●				●	●
	SMOOTH	146	●		●			●	●			●	
	YEN	162	●		●		●	●	●			●	

BASIC	BINARIO TRACK											
	BENDIR	254	●		●				●			●
	CONGA	274	●		●				●		●	●
	MANUKA	252	●		●				●		●	●
	MARAKA KIT	284	●		●				●			●
	RABAB	278	●		●				●			●
	SITAR	282	●		●				●			●
	SPIN	280	●		●				●			●
	SQUASH	256	●		●				●		●	
	SQUASH INCASSO	262	●		●				●		●	

■ INTERNI - INDOOR

FASCIA PRICE/TE	BINARIO TRACK		PG.										LED	ATTACC TRADIZI
	MEDIUM													
	AXIOM MONOFASE	250	●		●					●		●	●	
	AXIOM TRIFASE	276	●		●					●		●	●	
	GROOVE	226	●		●					●		●	●	
	GROOVE INCASSO	232	●		●					●		●	●	
	LAUA	266	●		●					●		●	●	
	MAAR	242	●		●					●		●	●	
TOP	AIKI	212	●		●					●		●	●	
	CHANG	272			●					●		●	●	
	RONG	248			●					●		●	●	
	YAKI LINEARE	220	●		●					●		●	●	
	YAKI SPOT	222	●		●					●		●	●	
	YEN BINARIO	238	●		●					●		●	●	
TOP	TESATA CABLE													
	CABLE	299	●		●					●		●	●	●
	WIRE	289	●		●					●		●	●	●

■ ESTERNI - OUTDOOR

BASIC	INCASSI TERRA GROUND RECESSED												
	DOLBY	320		●	●	●						●	
MEDIUM	EDI	318		●		●						●	
	HUB	314		●	●	●						●	
	LINK	310	●	●	●							●	
	PASCAL	324		●	●					●			●
	PEER	326		●	●	●						●	
TOP	SUITE	316		●	●							●	
BASIC	INCASSI PARETE WALL RECESSED												
	GONG	336	●	●	●							●	
	KORA	330	●	●	●							●	
	ORION	342		●	●							●	
	SAX	338		●	●							●	
MEDIUM	BLOCK	334	●	●	●							●	

■ ESTERNI - OUTDOOR

PARETE-PLAFONE
SOSPENSIONE
WALL-CEILING-SUSPENSION

PG.

												LED	ATTACCO TRADIZIONALE TRADITIONAL LAMP HOLDER
BASIC	APOLLO	370	•	•	•				•				•
	BLISS	414		•			•						•
	CHRIS	428		•	•								•
	CORONA	418		•			•						•
	CORTESE	416		•		•	•						•
	DRAKE	404		•									•
	DUFF	400		•	•		•						•
	EAGLE	398		•	•							•	•
	MONO	388	•	•			•					•	•
	ORION	410		•								•	•
	TRECK	394		•	•							•	•
	WOODY	426		•	•								•
MEDIUM	BORG	364	•	•	•				•			•	•
	DISCOVERY	386		•	•							•	•
	GALACT	382		•									•
	GHEBI	356	•	•	•				•			•	•
	GHEE	358	•	•	•				•			•	•
	GUAVA	372	•	•	•							•	•
	HANG	354		•	•							•	•
	HORIZON	378		•	•							•	•
	KIKI	348		•	•							•	•
	KUBA	350	•	•	•				•			•	•
	OBOE	390		•	•		•					•	•
	OLIVER	402		•	•							•	•
	SASH	346		•		•						•	•
	SLASH	408		•	•							•	•
	ZAGAT	366		•								•	•
	ZIP	384	•	•								•	•
TOP	AVERY	368	•	•	•				•			•	•
	ENTER	406		•	•							•	•
	FALCON	380		•			•					•	•
	FLINT	376		•	•							•	•
	GRILLO	420		•	•							•	•
	ROBIN	422		•	•							•	•
	RUFY	374	•	•	•							•	•
	SAM	424		•		•						•	•
	SILVER	360	•	•	•				•			•	•

■ ESTERNI - OUTDOOR

TERRA-PROIETTORI
BOLLARD-FLOODLIGHT

BASIC	PG.											LED	ATTACCO TRADIZIONALE TRADITIONAL LAMP HOLDER
BLISS	466			•			•						•
CHRIS	472		•	•	•	•							•
GIBRAN	438		•										•
KATA	434		•	•					•				•
PEDRO	462		•	•			•						•
WOODY	470		•	•			•						•
MEDIUM	CODE	442		•	•	•						•	
	DOT	436		•	•							•	
	EDDIE	454		•	•							•	
	GALACT	444		•			•						•
	HANG	448		•	•		•					•	
	KANA	432		•	•				•	•		•	
	LARS	452		•	•							•	
	OLIVER	446		•	•							•	
	PLINIUS	440		•									•
	ZAGAT	456		•	•							•	
TOP	ATLAS	464		•			•						•
	BIANCA	468		•	•								•
	DAG	460		•	•								•
	JULE	450		•	•								•
	ROBIN	474				•							•
	SAM	476			•	•							•
	TABLA	458		•	•								•

FASCIA PREZZO/TECNOLOGIA PRICE/TECHNOLOGY RANGE			■ TECHWORK										ATTACCO TRADIZIONALE TRADITIONAL LAMP HOLDER	
BASIC	INDUSTRIALE INDUSTRIAL	PG.												
	DINARO LED	488	•	•			•			•				
	DON	484		•			•			•				
TOP	INDO	480					•			•		•		

BASIC	MODULARE 60x60 RECESSED 60x60														
	DRACMA		494			•		•	•	•			•		
MEDIUM	WON		498					•	•				•		

BASIC	EMERGENZA-SENSORI EMERGENCY-SENSOR														
	MESHI		506		•			•			•				
MEDIUM	POOL		509	•	•			•							
	EXIT		502			•		•			•	•	•		
	SENSOR		504		•						•			•	
TOP	YOSHI		508	•	•			•			•				
	GRAFF		505	•	•										•
	ZACH		507		•			•			•				

BASIC															
BASIC	GINGER		536	•	•	•		•		•		•			
	SHABU		542	•	•	•		•		•		•			
	WASABI		532	•	•	•		•	•	•		•			
MEDIUM	DAIKON		556	•	•	•		•	•	•		•	•		
	EBI		516	•	•	•		•	•	•		•	•		
	MILO		554	•		•		•		•		•	•		
TOP	NORI		576	•		•		•		•					
	SPICE		546	•		•		•	•	•		•			
	YEN INCASSO		572	•		•		•	•	•		•	•	•	
	YEN RASATO		568	•		•		•	•	•		•	•	•	

INTERNI INDOOR

INCASSI

SOFFITTO

**PARETE
PLAFONE**

**SISTEMI LINEARI
SOSPENSIONI**

BINARIO

TESATA

RECESSED

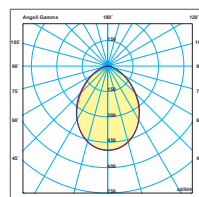
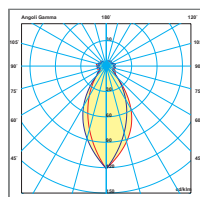
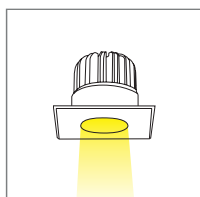
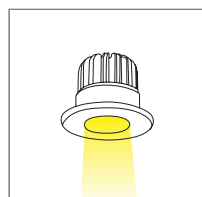
CEILING



Faretto LED ad incasso tondo o quadrato per cartongesso e muratura, installabile anche in esterno grazie alla completa resinatura della lampada (IP65). Struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma per cartongesso in dotazione e cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Corredato di alimentatore LED da installare in remoto (IP20), dalle ridotte dimensioni. Disponibile in due dimensioni e relative potenze, in tre finiture (bianco, cromo e nickel opaco) e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag. 597).

Round or square LED downlight for plaster and stonework, suitable for outdoor installation thanks to the complete resin coating body (IP65). Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Plasterboard recessed box supplied, casting box available as accessory to be ordered separately (pag. 598). Provided with small size remote LED driver (IP20). Available in two sizes and related powers, in three finishes (white, chrome and matt nickel) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 598

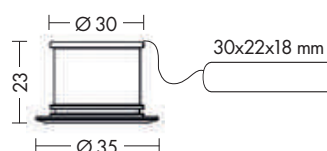


pag. 597



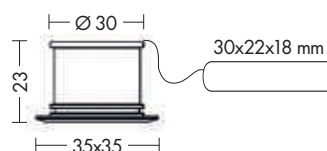
LED A-A** □ ▽ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20006-B-C	bianco white	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-B-F	bianco white	4000K	110 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-CR-C	cromo chrome	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-CR-F	cromo chrome	4000K	110 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-NO-C	nickel opaco matt nickel	3000K	100 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg
20006-NO-F	nickel opaco matt nickel	4000K	110 lm	≥ 80	1W - 220/240V	Ø35x23 mm		0,2 Kg



LED A-A** □ ▽ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20006Q-B-C	bianco white	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-B-F	bianco white	4000K	110 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-CR-C	cromo chrome	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-CR-F	cromo chrome	4000K	110 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-NO-C	nickel opaco matt nickel	3000K	100 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg
20006Q-NO-F	nickel opaco matt nickel	4000K	110 lm	≥ 80	1W - 220/240V	35x35x23 mm		0,2 Kg

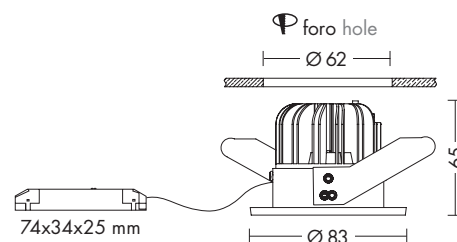




installabile solo a soffitto recessed ceiling only

LED A-A+ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20005-B-C	bianco white	3000K	425 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-B-F	bianco white	4000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-CR-C	cromo chrome	3000K	425 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
20005-CR-F	cromo chrome	4000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
MEA001NO	nickel opaco matt nickel	3000K	425 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg
MEA002NO	nickel opaco matt nickel	4000K	450 lm	≥ 80	5W - 220/240V	Ø83x65 mm		0,3 Kg



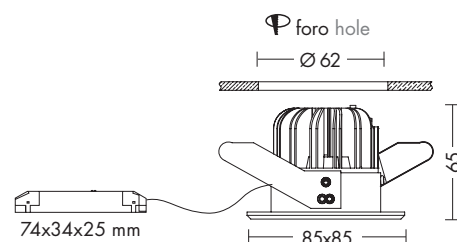
> cassaforma per muratura pag. 598
casting box pag. 598



installabile solo a soffitto recessed ceiling only

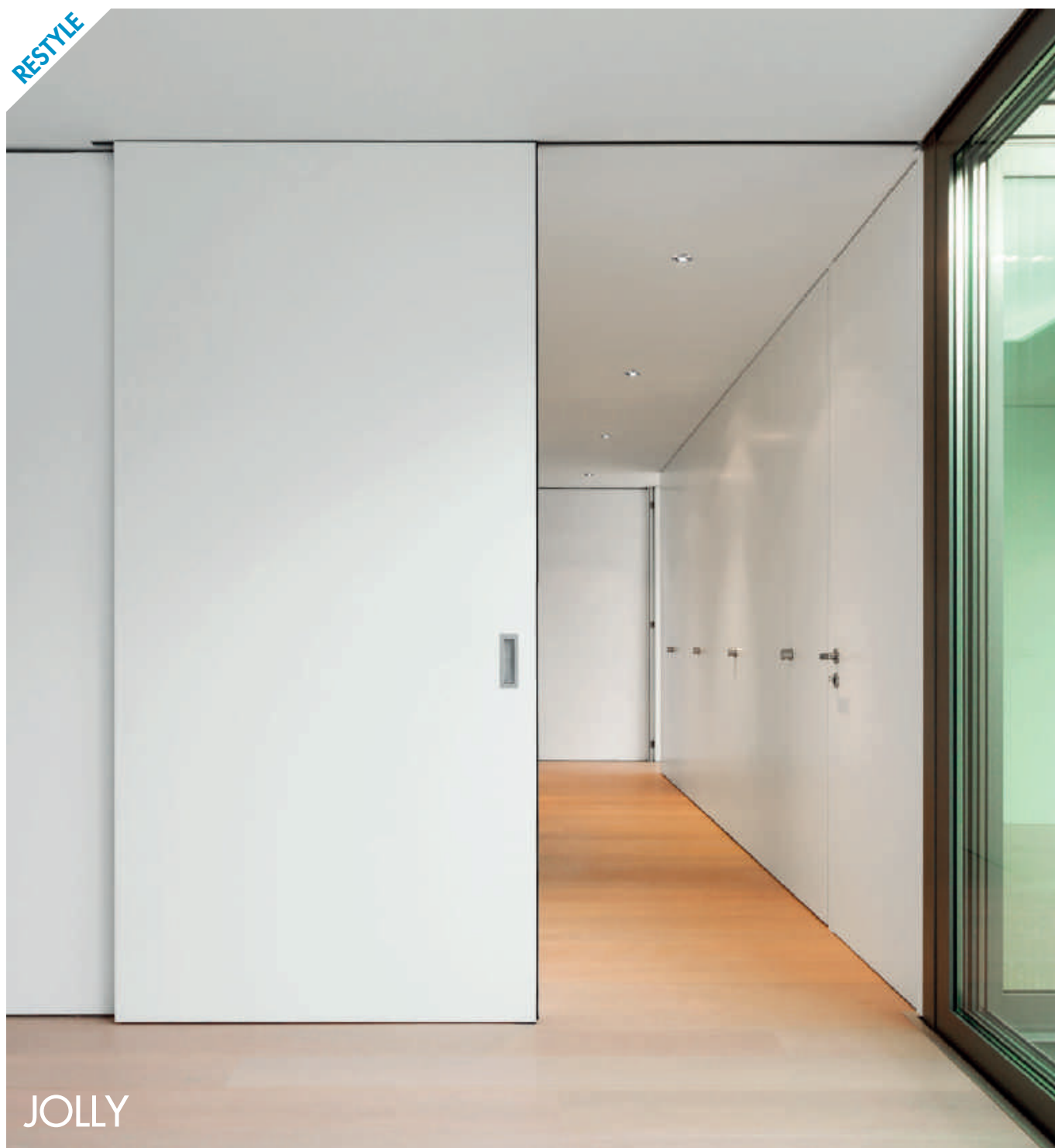
LED A-A+ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20005Q-B-C	bianco white	3000K	425 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-B-F	bianco white	4000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-CR-C	cromo chrome	3000K	425 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
20005Q-CR-F	cromo chrome	4000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
MEA003NO	nickel opaco matt nickel	3000K	425 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg
MEA004NO	nickel opaco matt nickel	4000K	450 lm	≥ 80	5W - 220/240V	85x85x65 mm		0,3 Kg



> cassaforma per muratura pag. 598
casting box pag. 598

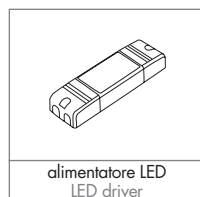
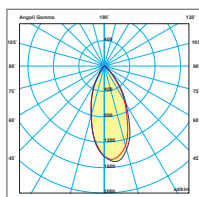
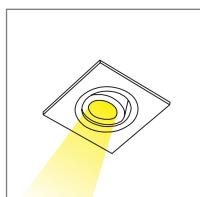
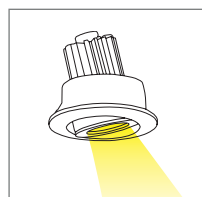




Faretto LED ad incasso, orientabile su un unico asse di $\pm 20^\circ$. Modulo singolo con LED da 1x3W con apertura fascio a 30° . Struttura in alluminio. Disponibile in due gradazioni colore (3000K e 4000K) e nella versione a uno o due elementi. Necessita di alimentatore LED da installare in remoto (pag. 580). Cassaforma per installazione in muratura (da ordinare come accessorio pag. 598).

LED downlight adjustable on a single $\pm 20^\circ$ axis. 1x3W (single module), 30° beam angle. Aluminium body. Available in two gradations (3000K and 4000K), with one or two elements. Remote LED driver to be ordered separately (pag. 580). Casting box available as accessory to be ordered separately (pag. 598).

Info tecniche Technical info



pag. 580



pag. 598



pag. 598

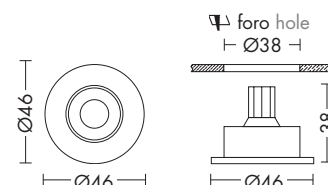


LED A-A** IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6558-30-C	alluminio aluminium	3000K	290 lm	≥ 80	1x3W - 700 mA	Ø46x38 mm		0,1 Kg
6558-30-F	alluminio aluminium	4000K	320 lm	≥ 80	1x3W - 700 mA	Ø46x38 mm		0,1 Kg



> cassaforma per muratura pag. 598
casting box pag. 598

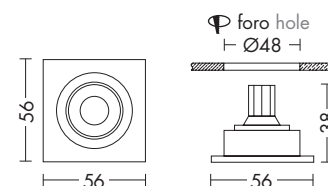


LED A-A** IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6555-30-C	alluminio aluminium	3000K	290 lm	≥ 80	1x3W - 700 mA	56x56x38 mm		0,1 Kg
6555-30-F	alluminio aluminium	4000K	320 lm	≥ 80	1x3W - 700 mA	56x56x38 mm		0,1 Kg

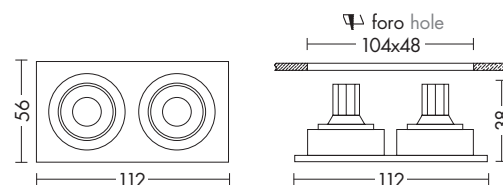


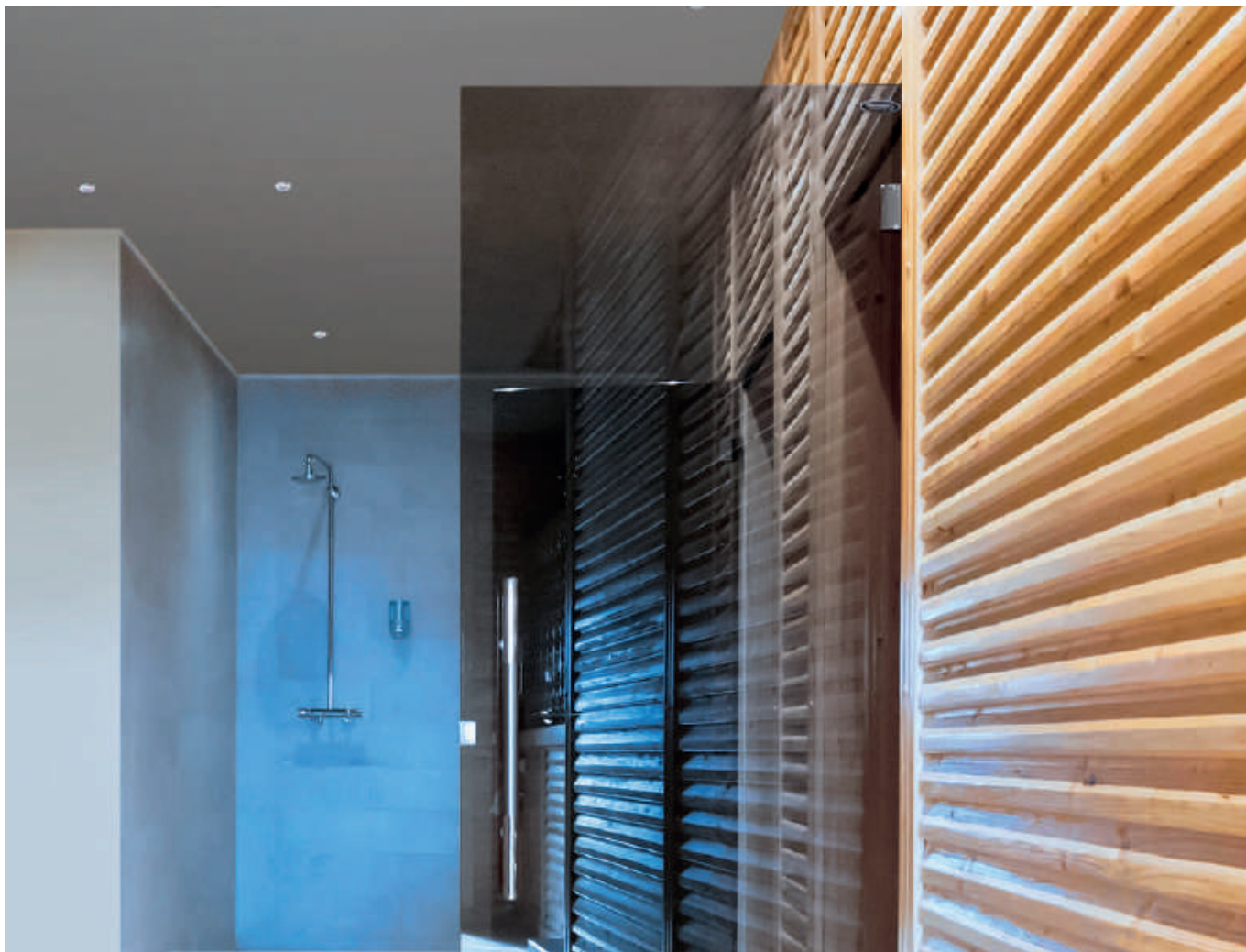
> cassaforma per muratura pag. 598
casting box pag. 598



LED A-A** IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6556-30-C	alluminio aluminium	3000K	600 lm	≥ 80	2x3W - 700 mA	112x56x38 mm		0,2 Kg
6556-30-F	alluminio aluminium	4000K	640 lm	≥ 80	2x3W - 700 mA	112x56x38 mm		0,2 Kg



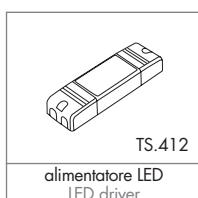
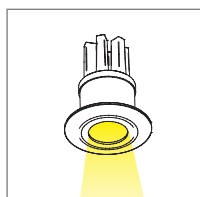


BAZ

Faretto LED ad incasso RGB, con ottica a 50°. Struttura in alluminio cromato con lente in vetro extrachiaro. Grazie al grado di protezione IP44, può essere installato in ambienti con elevata polvere ed umidità. Necessita di alimentatore LED TS.412 da installare in remoto (pag. 580).

RGB LED downlight , 50° beam angle. Chrome aluminium body with extra-clear glass lens. Thanks to its IP44 protection degree it is suitable for installation in damp and dusty environments. Remote LED driver TS.412 to be ordered separately (pag. 580).

Info tecniche Technical info

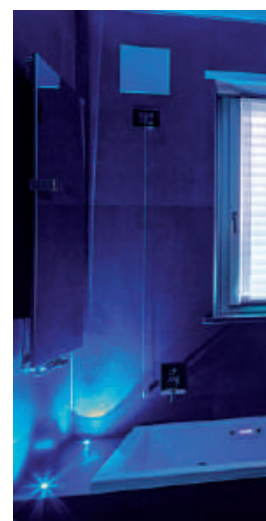
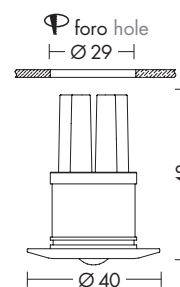


pag. 580



LED RGB A-A** IP44 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8856	cromo chrome	RGB	–	–	1,9W - 220 mA	Ø 40x48 mm	50°	0,1 Kg



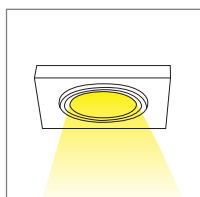
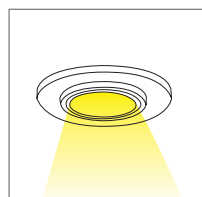
NEW



Faretto ad incasso con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in PMMA con cornice in cristallo specchiato e anello cromato, reggilampada filettato. Disponibile in forma tonda o quadrata. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598).

Downlight with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. PMMA body with mirroring crystal frame and chrome ring, threaded lamp holder. Available in round or square shape. Casting box available as accessory to be ordered separately (pag. 598).

Info tecniche Technical info

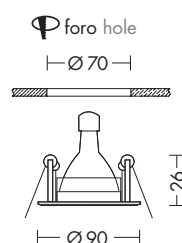


pag. 598



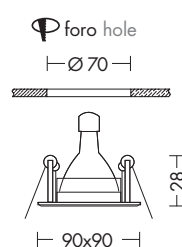
E-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	☼	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MIR002	cristallo crystal	GU10	–	–	1x50W max -220V	Ø90x26 mm	–	0,4 Kg



E-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	☼	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MIR001	cristallo crystal	GU10	–	–	1x50W max -220V	90x90x28 mm	–	0,4 Kg

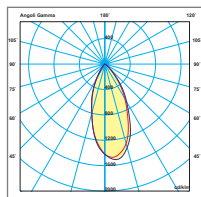
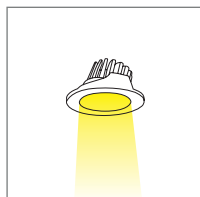




Faretto LED ad incasso orientabile su un asse di $\pm 25^\circ$ e dimmerabile, struttura in pressofusione di alluminio e diffusore in policarbonato trasparente. LED COB integrato, corredato di alimentatore da installare in remoto. Disponibile in due finiture (bianco e grigio) e due gradazioni colore (3000K e 4000K). Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598).

LED dimmable downlight, adjustable on single $\pm 25^\circ$ axis, die-cast aluminium body with clear polycarbonate diffuser. COB LED integrated, remote LED driver supplied. Available in two finishes (white and grey) and in two gradations (3000K and 4000K). Casting box available as accessory to be ordered separately (pag. 598).

Info tecniche Technical info

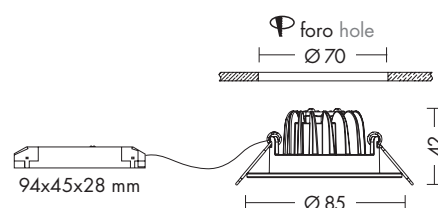


pag. 598



LED A-A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20060-B	bianco white	3000K	810 lm	≥ 80	9W - 220-240V	Ø85x42 mm		0,2 Kg
20060-B-F	bianco white	4000K	850 lm	≥ 80	9W - 220-240V	Ø85x42 mm		0,2 Kg
20060-GR	grigio grey	3000K	810 lm	≥ 80	9W - 220-240V	Ø85x42 mm		0,2 Kg
20060-GR-F	grigio grey	4000K	850 lm	≥ 80	9W - 220-240V	Ø85x42 mm		0,2 Kg

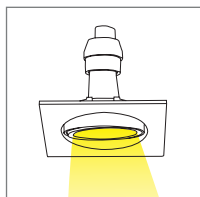
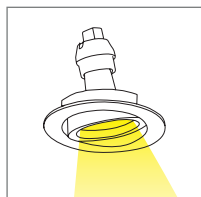




Faretto ad incasso tondo o quadrato orientabile su un asse di $\pm 25^\circ$, con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo, disponibile in cinque finiture: bianco, cromo, grigio, nero e nickel opaco. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598).

Round or square downlight adjustable on a single $\pm 25^\circ$ axis, with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Metal body, available in five finishes: white, chrome, grey, black and matt nickel. Casting box available as accessory to be ordered separately (pag. 598).

Info tecniche Technical info



cod. MT.2
cassaforma per muratura
casting box

pag. 598



E-A+ □ ▽ IP20 CE

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



bianco white



grigio grey



cromo chrome



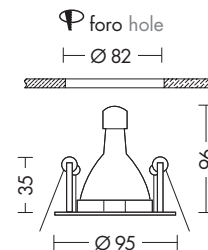
25°



nero black



nickel opaco matt nickel





E-A+ □ ▽ IP20 CE

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



bianco white



grigio grey



cromo chrome



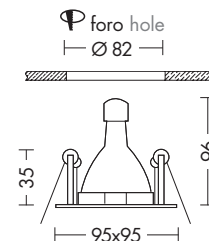
25°



nero black



nickel opaco matt nickel



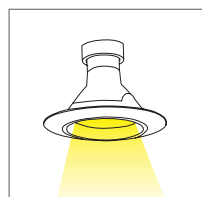




Faretto ad incasso tondo con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo verniciato, disponibile in sei finiture: bianco, grigio, cromo, nero, nickel opaco e oro lucido. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

GU10 downlight that allows mounting the LED, halogen or energy saving lamp. Metal painted body, available in six finishes: white, grey, chrome, black, matt nickel, polished gold. Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

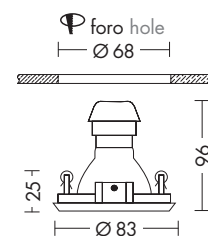
Info tecniche Technical info





E-A** ⚡ ⚠ IP20 CE

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



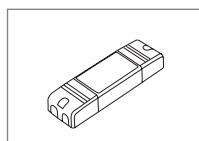
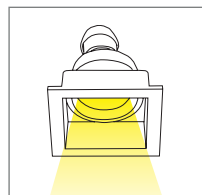


WEB

Faretto ad incasso quadrato con ottica arretrata che permette di ridurre l'effetto di abbagliamento. Proposto nella versione 12V con attacco GU4 (lato 65mm) e nella versione 220V con attacco GU10 (lato 90mm) che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo verniciata a polveri, proposta in finitura bianca o grigia. Versione GU10 compatibile con modulo COB LED (pag. 118) e proposta anche con vetro satinato, per un effetto di luce diffusa. La versione 12V necessita di alimentatore da installare in remoto (pag. 582).

Square downlight with recessed lamp holder that minimizes glare and shadows. Available in 12V version with GU4 lamp holder (65mm side) and 220V version with GU10 lamp holder (90mm side) that allows mounting the LED, halogen or energy saving lamp. Powder coated metal body, in white and grey finishes. COB LED unit supported for GU10 version (pag. 118), also available with satin glass diffuser for a diffused light emission. 12V remote driver to be ordered separately (pag. 582).

Info tecniche Technical info



alimentatore 12V
12V driver

pag. 582



COB LED

pag. 118



E-A** IP20 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5132-B	bianco white	GU10	–	–	1x50W max-220V	90x90x55 mm	–	0,2 Kg
5132-GR	grigio grey	GU10	–	–	1x50W max-220V	90x90x55 mm	–	0,2 Kg
5133-B	bianco white	GU10	–	–	1x50W max-220V	90x90x55 mm	–	0,2 Kg
5133-GR	grigio grey	GU10	–	–	1x50W max-220V	90x90x55 mm	–	0,2 Kg



bianco white



grigio grey

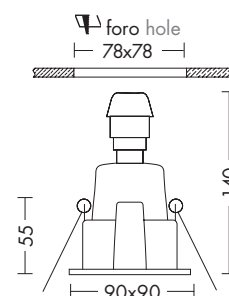


bianco white



grigio grey

> modulo COB LED pag. 118
COB LED unit pag. 118



E-A** IP20 CE

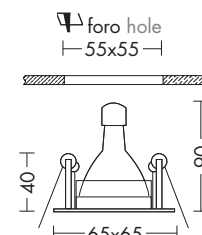
Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5300-B	bianco white	GU4	–	–	1x35W max -12V	65x65x40 mm	–	0,2 Kg
5300-GR	grigio grey	GU4	–	–	1x35W max -12V	65x65x40 mm	–	0,2 Kg



bianco white



grigio grey

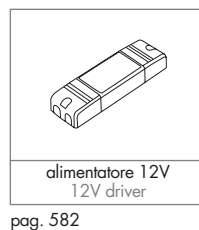
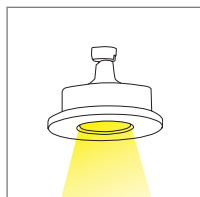




Faretto ad incasso tondo 12V, con attacco GU5,3 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in alluminio tornito e diffusore in vetro trasparente. In virtù del grado di protezione IP54, può essere installato anche in esterno e in ambienti con elevata umidità, bagni ed anche docce. Necessita di alimentatore da installare in remoto (pag. 582). Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

12V round downlight with GU5,3 lamp holder that allows mounting the LED, halogen or energy saving lamp. Turned aluminium body and clear glass diffuser. Thanks to its IP54 protection degree it is suitable for outdoor installation and in high-humidity environments, bathrooms and showers. Remote driver to be ordered separately (pag. 582). Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

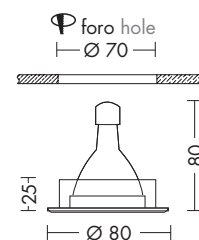
Info tecniche Technical info





E-A**  IP54 

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



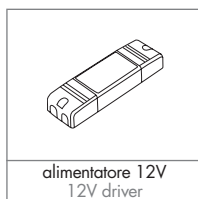
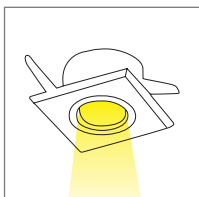
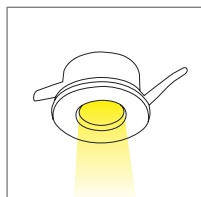


RANDOM

Faretto ad incasso tondo o quadrato 12V, con attacco GU5,3 che consente di montare lampadina LED, alogena o a risparmio energetico. In virtù del grado di protezione IP44, può essere installato anche in esterno e in ambienti con elevata umidità. Struttura in metallo verniciato e diffusore in vetro satinato, disponibile in due finiture (bianco e cromo). Necessita di alimentatore da installare in remoto (pag. 582).

12V round or square downlight with GU5,3 lamp holder that allows mounting the LED, halogen or energy saving lamp. Thanks to its IP44 protection degree, it is suitable for outdoor installation and in high-humidity environments. Painted metal body and satin glass diffuser. Available in two finishes (white, chrome). Remote driver to be ordered separately (pag. 582).

Info tecniche Technical info



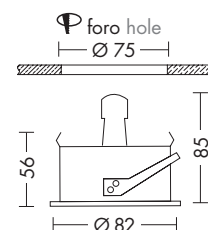
alimentatore 12V
12V driver

pag. 582



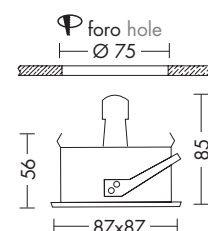
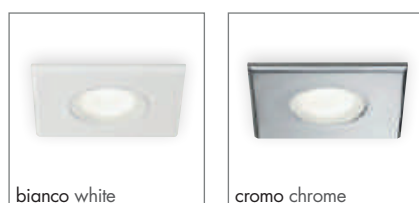
E-A** IP44 CE

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



E-A** IP44 CE

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



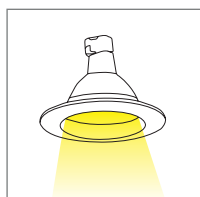


PAGE

Faretto ad incasso tondo a 12V, con attacco GU5,3 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo verniciato, disponibile in sei finiture: bianco, cromo, grigio, nero, nickel opaco e oro lucido. Necessita di alimentatore da installare in remoto (pag. 582). Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598).

Round recessed spotlight 12V downlight with GU5,3 lamp holder that allows mounting the LED, halogen or energy saving lamp. Painted metal body. Available in six finishes: white, chrome, grey, black, matt nickel and polished gold. 12V remote driver to be ordered separately (pag. 582). Casting box available as accessory to be ordered separately (pag. 598).

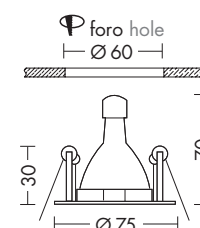
Info tecniche Technical info





E-A** IP20

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



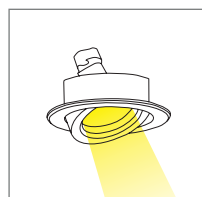


PIC

Faretto ad incasso tondo 12V, orientabile su un asse di $\pm 25^\circ$, con attacco GU5,3 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in alluminio tornito. Necessita di alimentatore da installare in remoto (pag. 582). Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

12V downlight with GU5,3 lamp holder that allows mounting the LED, halogen or energy saving lamp, adjustable on a single $\pm 25^\circ$ axis. Turned aluminium body. Remote driver to be ordered separately (pag. 582). Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

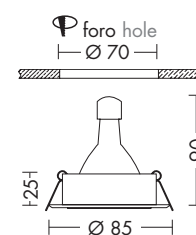
Info tecniche Technical info

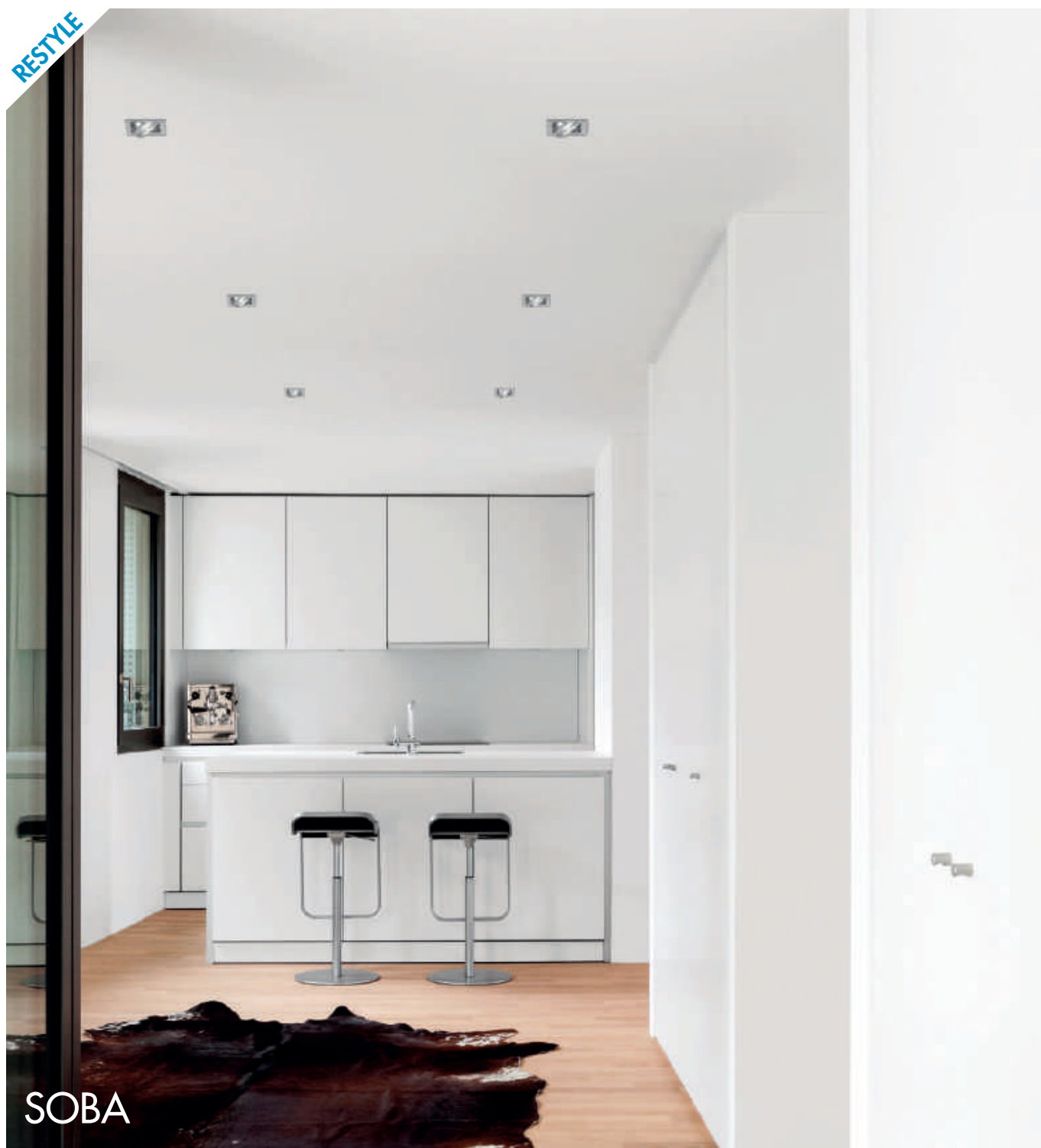




E-A** IP20 CE

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



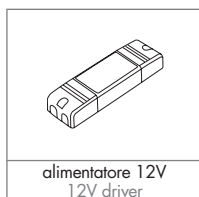
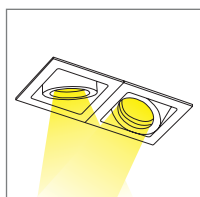
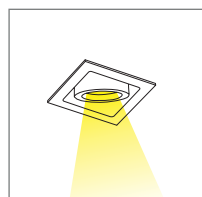


SOBA

Faretto ad incasso 12V, cardanico orientabile su due assi di $\pm 40^\circ/360^\circ$ con attacco GU5,3 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in alluminio. Disponibile nella versione a uno o due elementi. Necessita di alimentatore da installare in remoto (pag. 582).

12V downlight adjustable on 2 axes $\pm 40^\circ/360^\circ$ with GU5,3 lamp holder that allows mounting the LED, halogen or energy saving lamp. Body in aluminium. Available with one or two elements. Remote driver to be ordered separately (pag. 582).

Info tecniche Technical info



alimentatore 12V
12V driver

pag. 582



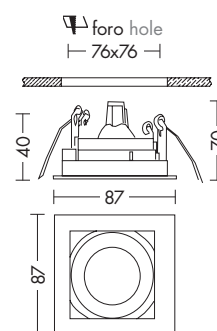
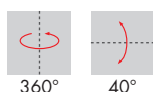
versione plafone
ceiling version

pag. 128



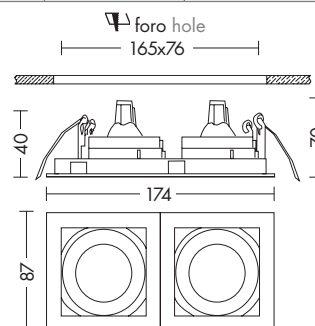
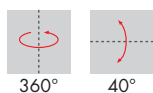
E-A** IP20 CE

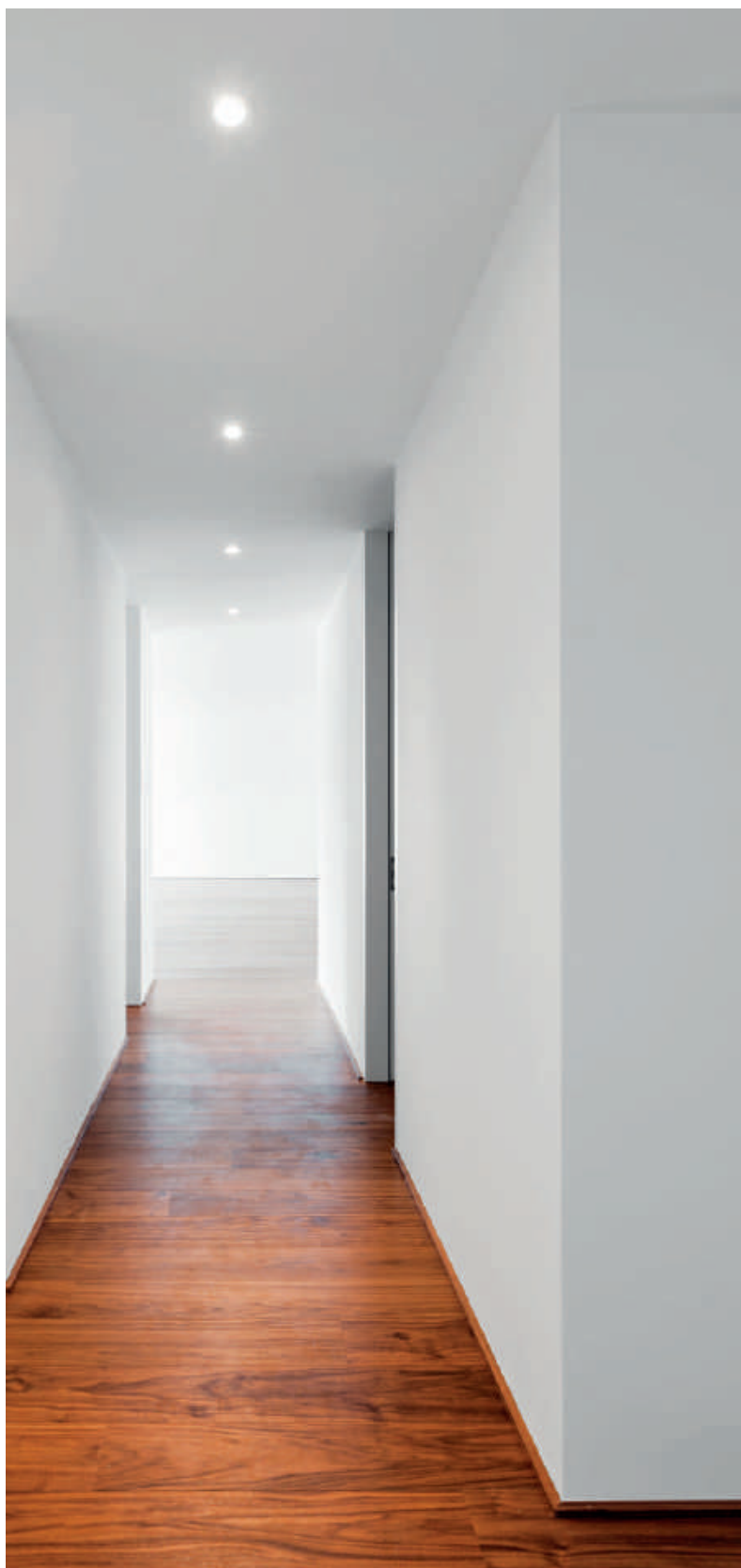
Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6501-1	alluminio aluminium	GU5,3	–	1x50W max-12V	87x87x40 mm	–	0,3 Kg



E-A** IP20 CE

Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6501-2	alluminio aluminium	GU5,3	–	2x50W max-12V	174x87x40 mm	–	0,5 Kg



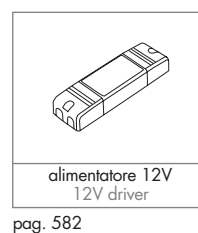
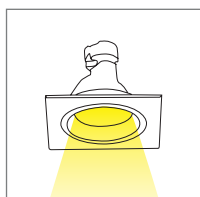
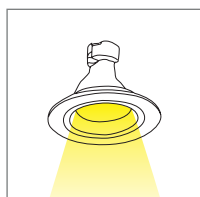


ARGAN

Faretto 12V ad incasso tondo o quadrato, con attacco GU4 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo, disponibile in cinque finiture: bianco, cromo, grigio, nero e nickel opaco. Necessita di alimentatore da installare in remoto (pag. 582). Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598).

12V round or square downlight with GU4 lamp holder that allows mounting the LED, halogen or energy saving lamp. Metal body, available in five finishes: white, chrome, grey, black and matt nickel. Remote driver to be ordered separately (pag. 582). Casting box available as accessory to be ordered separately (pag. 598).

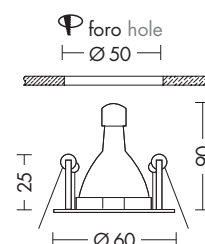
Info tecniche Technical info





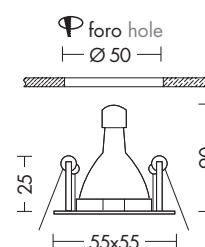
E-A** IP20

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



E-A** IP20

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



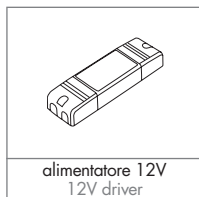
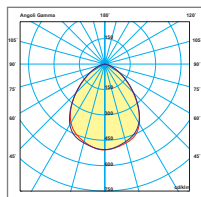
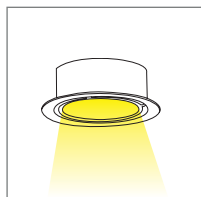


NET

Faretto ad incasso proposto a LED (1x3W, 3000K) e a 12V (con attacco G4). Struttura in metallo e diffusore in vetro satinato. In virtù del ridotto spessore è consigliato per spazi ristretti. Versione a LED disponibile in quattro finiture (bianco, cromo, nero ed oro lucido). Versione con attacco G4 disponibile in sei finiture (bianco, cromo, grigio, nickel opaco, nero e oro lucido). Versione LED con ottima resa cromatica ($CRI \geq 85$) e corredata di alimentatore da installare in remoto. La versione 12V necessita di alimentatore da installare in remoto (pag. 582). Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598).

Downlight available in LED version (1x3W, 3000K) and 12V version (G4 lamp holder). Metal body and satin glass diffuser. Thanks to its reduced depth, it is ideal for narrow spaces. LED version available in four finishes (white, chrome, black, and polished gold). 12V version available in six finishes (white, chrome, grey, matt nickel, black, polished gold). Remote LED driver supplied, 12V remote driver to be ordered separately (pag. 582). LED version has an excellent colour rendering ($CRI \geq 85$). Casting box available as accessory to be ordered separately (pag. 598).

Info tecniche Technical info



pag. 582

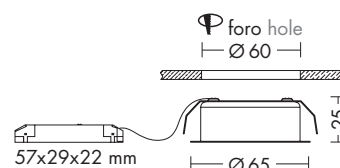


pag. 598



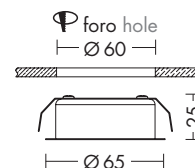
LED A-A+ □ F IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
5120-B-LED	bianco white	3000K	255 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg
5120-CR-LED	cromo chrome	3000K	255 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg
5120-N-LED	nero black	3000K	255 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg
5120-OL-LED	oro lucido polished gold	3000K	255 lm	≥ 85	3W - 220/240V	Ø65x25 mm		0,1 Kg



E-A+ □ F IP20 CE

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



NEW

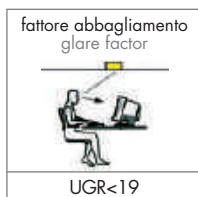
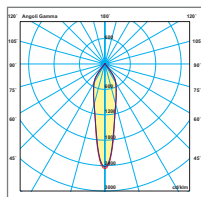
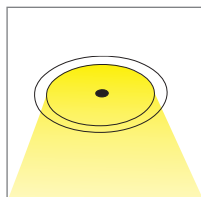


SMART

Faretto LED ad incasso tondo, struttura in pressofusione di alluminio e diffusore in vetro trasparente. LED COB integrato, alimentatore On-Off, dimmerabile 0-10V o DALI inclusi da installare in remoto. Grazie ai diversi diametri è un semplice e facile sostituto dei faretti ad incasso fluorescenti (2x13W, 2x18W, 2x36W). Grazie all'ottica arretrata fornisce una luce omogenea e puntuale (apertura fascio 40°- 45°) e raggiunge un UGR<19, per installazione in ambienti con videotermini. Disponibile in finitura bianca, proposto in diversi diametri e relative potenze e in due gradazioni colore (3000K e 4000K). Kit di emergenza 3H da ordinare separatamente.

Round LED downlight, with die-cast aluminium body and transparent glass diffuser. Integrated COB LED and On-Off, 0-10V Dimmable and DALI remote driver included. Thanks to the different diameters it is suitable to replace the traditional fluorescent downlights (2x13W, 2x18W, 2x36W). Thanks to its backward optics it gives a uniform and neat light emission (light beam angle at 40°- 45°), reducing the glare effect and achieving UGR<19, for VDU workstations. Available in white finish, in different sizes and related powers and in two gradations (3000K and 4000K). Emergency (3H) version also available (kit to be ordered separately).

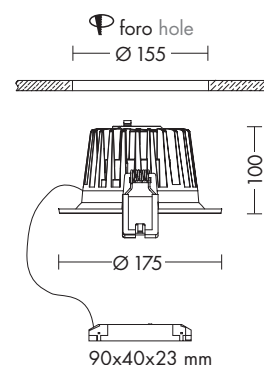
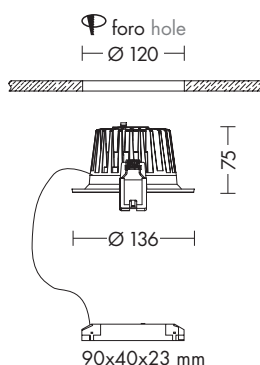
Info tecniche Technical info





SOS LED UGR<19 A DALI IP20 CE

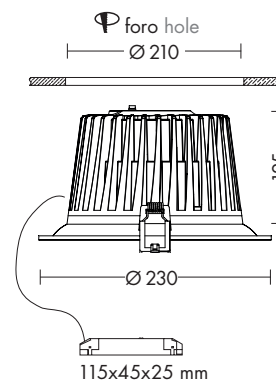
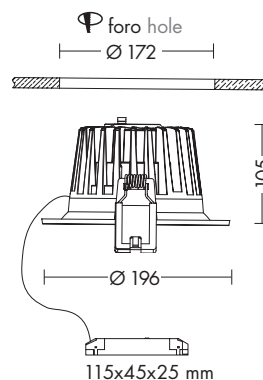
Codice Code	DIM	DALI	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SMA001	SMA001DIM	SMA001DA	bianco white	3000K	1240 lm	≥ 80	15W - 220/240V	Ø136x75 mm	40°	0,3 Kg
SMA002	SMA002DIM	SMA002DA	bianco white	4000K	1320 lm	≥ 80	15W - 220/240V	Ø136x75 mm	40°	0,3 Kg
SMA003	SMA003DIM	SMA003DA	bianco white	3000K	1980 lm	≥ 80	22W - 220/240V	Ø175x100 mm	40°	0,6 Kg
SMA004	SMA004DIM	SMA004DA	bianco white	4000K	2110 lm	≥ 80	22W - 220/240V	Ø175x100 mm	40°	0,6 Kg





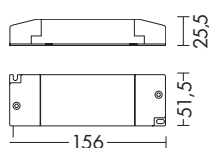
SOS LED UGR<19 A DALI IP20 CE

Codice Code	DIM	DALI	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SMA005	SMA005DIM	SMA005DA	bianco white	3000K	2520 lm	≥ 80	30W - 220/240V	Ø196x105 mm	40°	0,9 Kg
SMA006	SMA006DIM	SMA006DA	bianco white	4000K	2650 lm	≥ 80	30W - 220/240V	Ø196x105 mm	40°	0,9 Kg
SMA007	SMA007DIM	SMA007DA	bianco white	3000K	3240 lm	≥ 80	36W - 220/240V	Ø230x125 mm	40°	1,2 Kg
SMA008	SMA008DIM	SMA008DA	bianco white	4000K	3450 lm	≥ 80	36W - 220/240V	Ø230x125 mm	40°	1,2 Kg



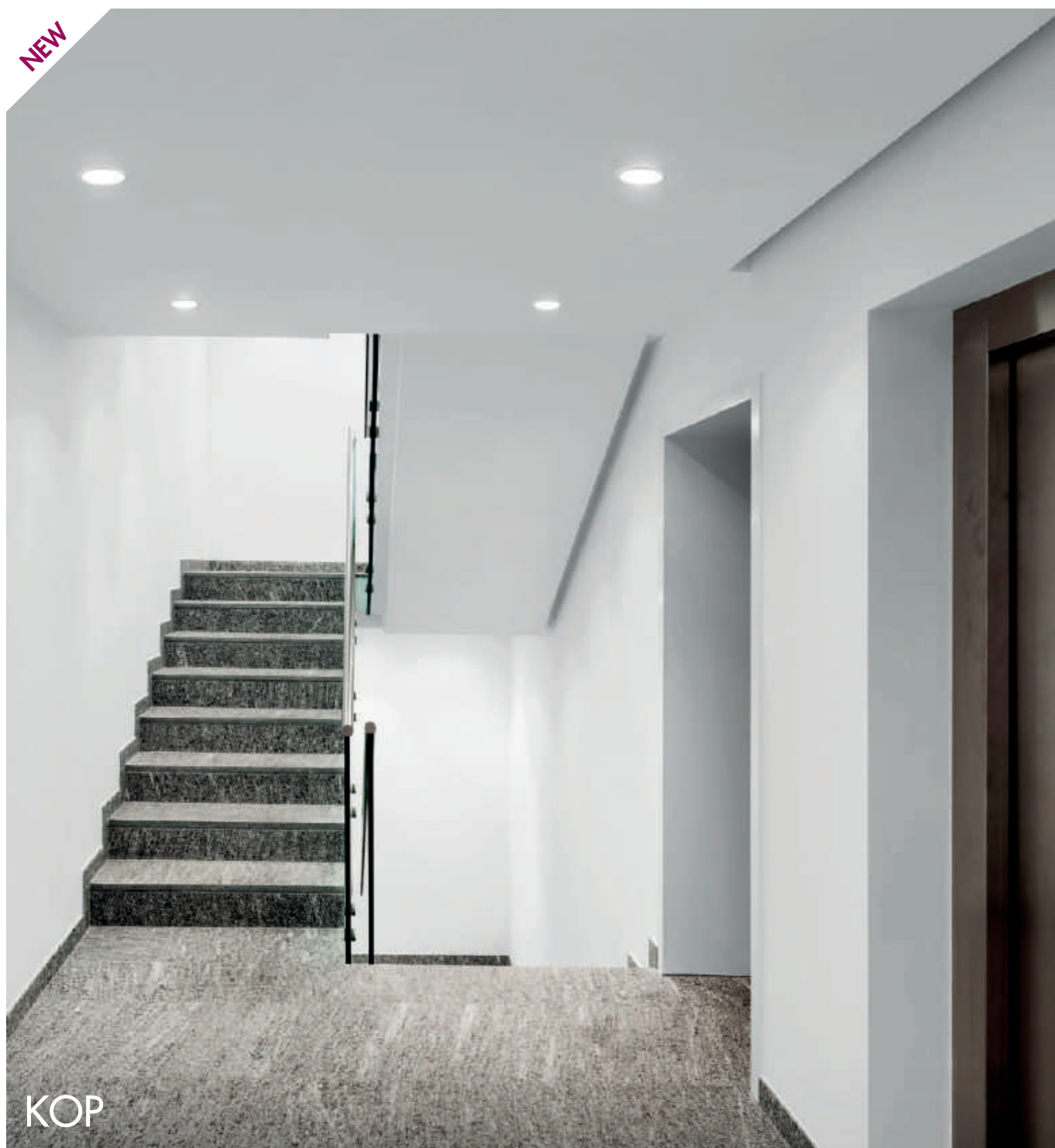
ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimensions	Descrizione Description
TS.607 SOS	156x51,5x25,5	Kit emergenza Kit d'emergenza con LED di carica e filo di 700 mm. 220-240V - 50/60HZ - 7,2V/1,6m Ah. Tempo di ricarica 24h, durata emergenza 3h. Emergency Kit Emergency kit with charge LED and 700 mm wire. 20-240V - 50/60HZ - 7,2V/1,6m Ah. Charge time 24h, emergency duration 3 hours.





NEW

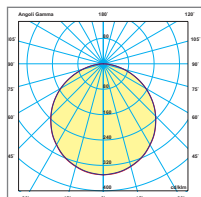
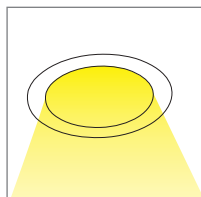


KOP

Faretto LED ad incasso tondo con struttura in pressofusione di alluminio e diffusore in PVC. Grazie ai diversi diametri e alle molle regolabili, è un semplice e facile sostituto dei faretti ad incasso fluorescenti (2x13W, 2x18W, 2x26W). Disponibile in tre dimensioni con relative potenze e due gradazioni colore (3000K e 4000K). Alimentatore On-Off, dimmerabile 0-10V o DALI inclusi da installare in remoto. Kit di emergenza 3H da ordinare separatamente.

Round LED downlight with die-cast aluminium body and PVC diffuser. Thanks to the different diameters and easy to mount clips, it is suitable to replace the traditional fluorescent downlights (2x13, 2x18, 2x26). Available in three sizes and related powers and in 3000K and 4000K gradations. Available as On-Off version, 0-10V dimmable and DALI versions, with remote LED driver included. Emergency (3H) version also available (kit to be ordered separately).

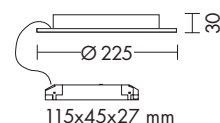
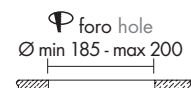
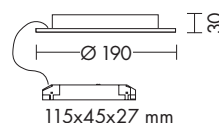
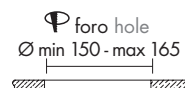
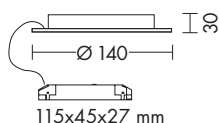
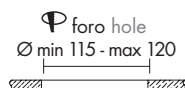
Info tecniche Technical info





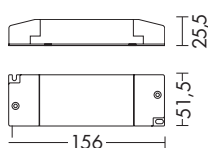
SOS LED A+ DALI IP20 CE

Codice Code	DIM	DALI	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KOP002	KOP002DIM	KOP002DA	bianco white	3000K	665 lm	≥ 80	9W - 220/240V	Ø140x30 mm		0,3 Kg
KOP001	KOP001DIM	KOP001DA	bianco white	4000K	700 lm	≥ 80	9W - 220/240V	Ø140x30 mm		0,3 Kg
KOP004	KOP004DIM	KOP004DA	bianco white	3000K	1425 lm	≥ 80	18W - 220/240V	Ø190x30 mm	120°	0,3 Kg
KOP003	KOP003DIM	KOP003DA	bianco white	4000K	1500 lm	≥ 80	18W - 220/240V	Ø190x30 mm		0,3 Kg
KOP006	KOP006DIM	KOP006DA	bianco white	3000K	1900 lm	≥ 80	24W - 220/240V	Ø225x30 mm		0,4 Kg
KOP005	KOP005DIM	KOP005DA	bianco white	4000K	2000 lm	≥ 80	24W - 220/240V	Ø225x30 mm		0,4 Kg



ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimensions	Descrizione Description
TS.607 SOS	156x51,5x25,5	Kit emergenza Kit d'emergenza con LED di carica e filo di 700 mm. 220-240V ~ 50/60HZ - 7,2V/1,6m Ah. Tempo di ricarica 24h, durata emergenza 3h. Emergency Kit Emergency kit with charge LED and 700 mm wire. 20-240V ~ 50/60HZ - 7,2V/1,6m Ah. Charge time 24h, emergency duration 3 hours.



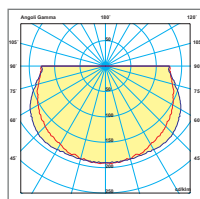
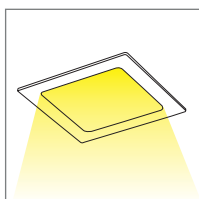
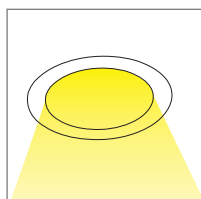


KIP

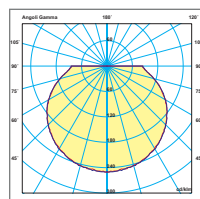
Faretto con LED SMD ad incasso tondo o quadrato dalla ridotta profondità, struttura in materiale plastico e diffusore in PVC. Disponibile in tre dimensioni e relative potenze e due gradazioni colore (3000K e 4000K). Corredato di alimentatore LED da installare in remoto.

Round or square LED SMD downlight, very slim. Plastic material body and PVC diffuser. Available in three sizes and related powers and in two gradations (3000K and 4000K). Supplied with remote LED driver.

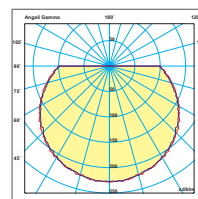
Info tecniche Technical info



KIP001/KIP002
KIP010/KIP011



KIP003/KIP004
KIP012/KIP013



KIP005/KIP006
KIP014/KIP015



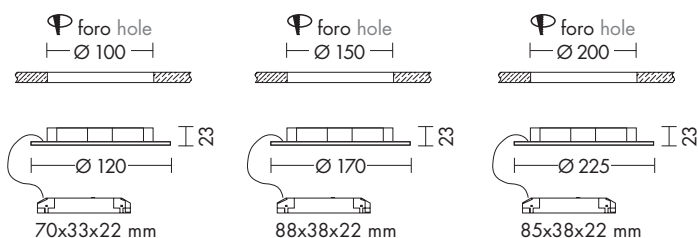
versione plafone
ceiling version

pag. 134



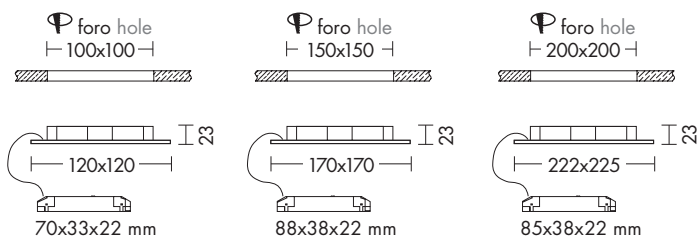
LED A-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP001	bianco white	3000K	400 lm	≥ 80	6W - 220/240V	Ø120x23 mm		0,3 Kg
KIP002	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	Ø120x23 mm		0,3 Kg
KIP003	bianco white	3000K	810 lm	≥ 80	12W - 220/240V	Ø170x23 mm		0,3 Kg
KIP004	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	Ø170x23 mm		0,3 Kg
KIP005	bianco white	3000K	1200 lm	≥ 80	18W - 220/240V	Ø225x23 mm		0,4 Kg
KIP006	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	Ø225x23 mm		0,4 Kg



LED A-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP010	bianco white	3000K	400 lm	≥ 80	6W - 220/240V	120x120x23 mm		0,3 Kg
KIP011	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	120x120x23 mm		0,3 Kg
KIP012	bianco white	3000K	810 lm	≥ 80	12W - 220/240V	170x170x23 mm		0,3 Kg
KIP013	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	170x170x23 mm		0,3 Kg
KIP014	bianco white	3000K	1200 lm	≥ 80	18W - 220/240V	225x225x23 mm		0,4 Kg
KIP015	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	225x225x23 mm		0,4 Kg



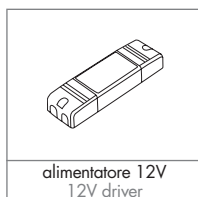
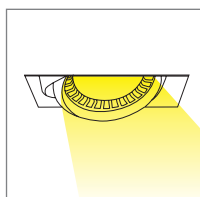
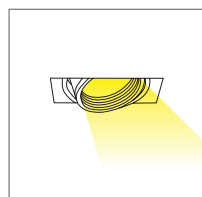
NEW



Faretto ad incasso a scomparsa (frameless) da installare in cartongesso; cardanico, orientabile su due assi $\pm 30^\circ/\pm 360^\circ$. Struttura in alluminio verniciato. Disponibile nella versione ad uno, due o tre elementi con attacco GU10 o con attacco G53 per lampadina AR111 (portalampada per lampadina AR111 con attacco GU10 incluso). Disponibile in due finiture: bianco e nero. La versione 12V necessita di alimentatore da installare in remoto (pag. 582).

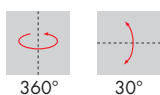
Frameless downlight, for plasterboard recessed installation; adjustable on two axes $2 \pm 30^\circ/360^\circ$. Painted aluminium body. Available with one, two or three elements with GU10 or G53 lamp holder for AR111 lamps (GU10 lamp holder for AR111 lamp included). Available in two finishes: black and white. 12V remote driver to be ordered separately (pag. 582).

Info tecniche Technical info



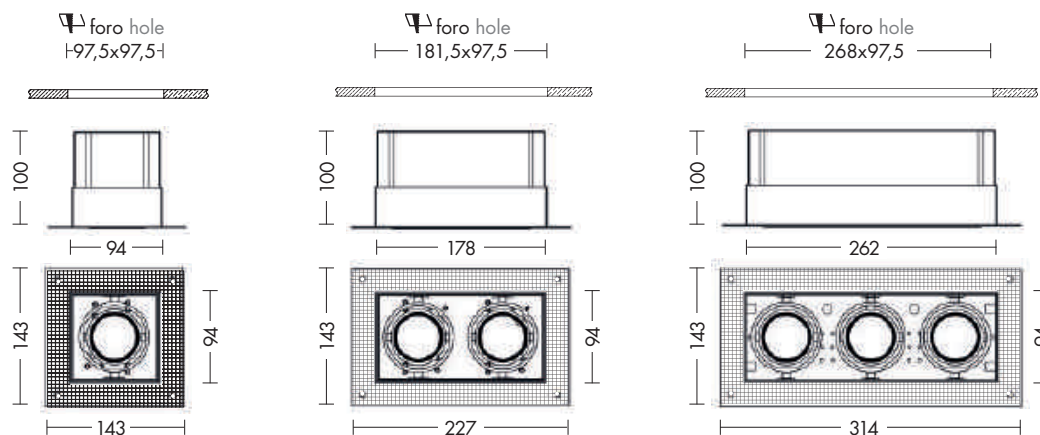
alimentatore 12V
12V driver

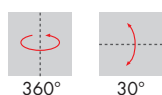
pag. 582



E-A** ⚡ ⚡ IP20 CE

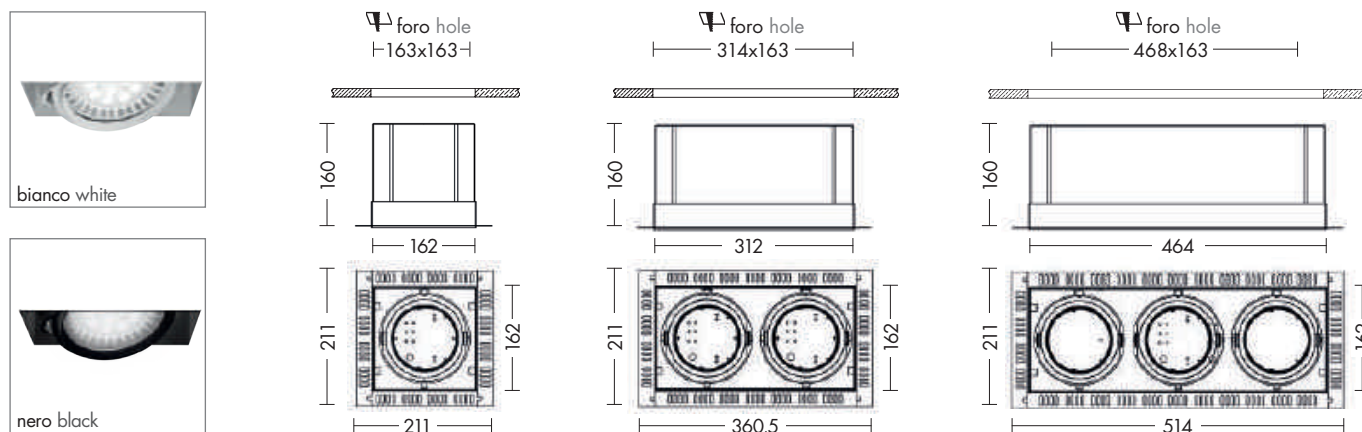
Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAK001B	bianco white	GU10	—	—	1x50W max -220V	94x94x100 mm	—	0,75 Kg
TAK001N	nero black	GU10	—	—	1x50W max -220V	94x94x100 mm	—	0,75 Kg
TAK002B	bianco white	GU10	—	—	2x50W max -220V	178x94x100 mm	—	1,3 Kg
TAK002N	nero black	GU10	—	—	2x50W max -220V	178x94x100 mm	—	1,3 Kg
TAK005B	bianco white	GU10	—	—	3x50W max -220V	262x91x100 mm	—	1,9 Kg
TAK005N	nero black	GU10	—	—	3x50W max -220V	262x91x100 mm	—	1,9 Kg





E-A** IP20

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAK003B	bianco white	G53	–	–	1x75W max - 12V	162x162x160 mm	–	1,0 Kg
TAK003N	nero black	G53	–	–	1x75W max - 12V	162x162x160 mm	–	1,0 Kg
TAK004B	bianco white	G53	–	–	2x75W max - 12V	312x162x160 mm	–	1,8 Kg
TAK004N	nero black	G53	–	–	2x75W max - 12V	312x162x160 mm	–	1,8 Kg
TAK006B	bianco white	G53	–	–	3x75W max - 12V	464x162x160 mm	–	2,7 Kg
TAK006N	nero black	G53	–	–	3x75W max - 12V	464x162x160 mm	–	2,7 Kg



Portalamпада per lampadina AR111 con attacco GU10 incluso.
GU10 lamp holder for AR111 lamp included.



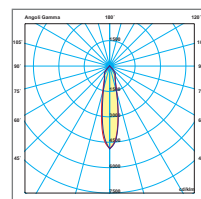
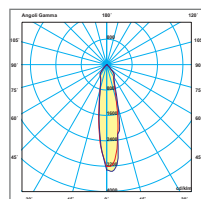
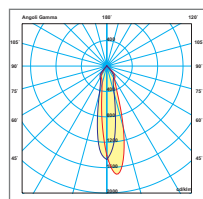
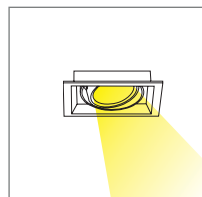


BYTE

Faretto LED ad incasso, cardanico, orientabile su due assi $\pm 30^\circ/360^\circ$. Struttura in alluminio verniciato bianco, diffusore in vetro. LED COB con alimentatore LED integrato, proposto nelle versioni ad uno, due, tre elementi. Disponibile in due misure (lato 120mm o 146mm) e in due gradazioni colore (3000K e 4000K).

LED adjustable downlight on two axes $\pm 30^\circ/360^\circ$. White painted aluminium body, glass diffuser. COB LED with integrated LED driver. Available with one, two or three elements and in two sizes (120mm or 146mm side). Available in two gradations (3000K and 4000K).

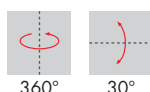
Info tecniche Technical info





LED IP20 **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT001	bianco white	3000K	600 lm	≥ 80	1x7W - 220/240V	120x120x145 mm		0,5 Kg
BYT002	bianco white	4000K	630 lm	≥ 80	1x7W - 220/240V	120x120x145 mm		0,5 Kg

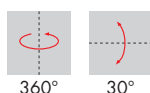


foro hole
100x100



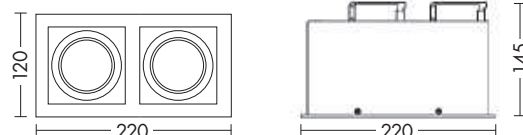
LED IP20 **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT003	bianco white	3000K	1200 lm	≥ 80	2x7W - 220/240V	220x120x145 mm		0,8 Kg
BYT004	bianco white	4000K	1260 lm	≥ 80	2x7W - 220/240V	220x120x145 mm		0,8 Kg



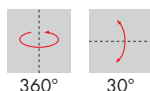
foro hole

100x200



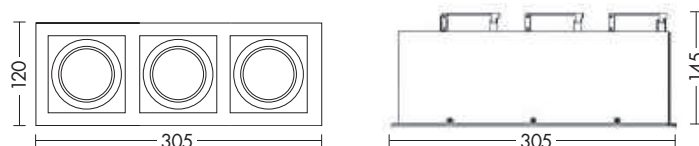
LED IP20 **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BYT005	bianco white	3000K	1800 lm	≥ 80	3x7W - 220/240V	305x120x145 mm		1,2 Kg
BYT006	bianco white	4000K	1890 lm	≥ 80	3x7W - 220/240V	305x120x145 mm		1,2 Kg



foro hole

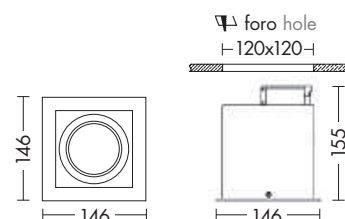
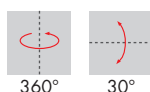
100x290





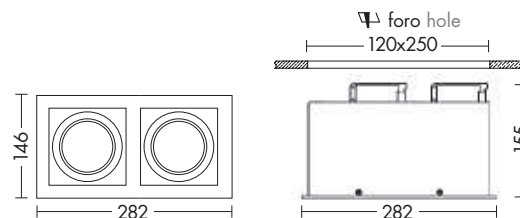
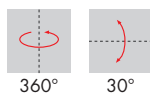
LED **IP20** **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
BYT007	bianco white	3000K	1030 lm	≥ 80	1x12W - 220/240V	146x146x155 mm		0,8 Kg
BYT008	bianco white	4000K	1080 lm	≥ 80	1x12W - 220/240V	146x146x155 mm		0,8 Kg



LED **IP20** **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
BYT009	bianco white	3000K	2060 lm	≥ 80	2x12W - 220/240V	282x146x155 mm		0,8 Kg
BYT010	bianco white	4000K	2160 lm	≥ 80	2x12W - 220/240V	282x146x155 mm		0,8 Kg





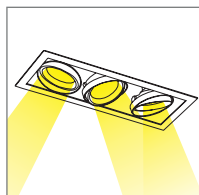
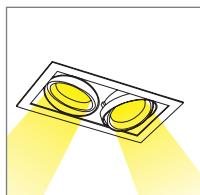
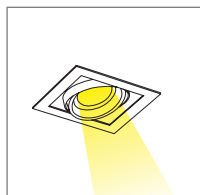


TAG

Faretto 12V ad incasso con attacco G53, cardanico, orientabile su 2 assi $\pm 30^\circ/360^\circ$. Struttura in alluminio verniciato bianco. Disponibile nella versione a uno, due o tre elementi. Necessita di alimentatore da installare in remoto (pag. 582).

12V downlight with G53 lamp holder, adjustable on two axes $\pm 30^\circ/360^\circ$. White painted aluminium body. Available with one, two or three elements. Remote driver to be ordered separately (pag. 582).

Info tecniche Technical info



alimentatore 12V
12V driver

pag. 582



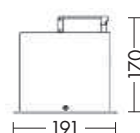
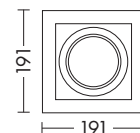
C-A* IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAG001	bianco white	G53	–	–	1x75W max - 12V	191x191x170 mm	–	0,8 Kg



foro hole

150x150



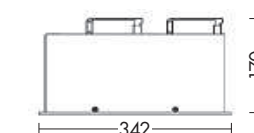
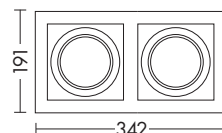
C-A* IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAG002	bianco white	G53	–	–	2x75W max - 12V	342x191x170 mm	–	1,3 Kg



foro hole

300x150



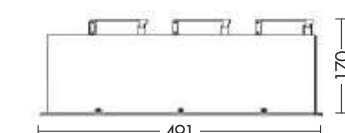
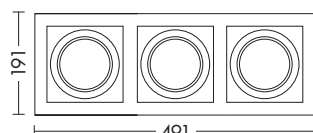
C-A* IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TAG003	bianco white	G53	–	–	3x75W max - 12V	491x191x170 mm	–	1,5 Kg



foro hole

452x150



RESTYLE

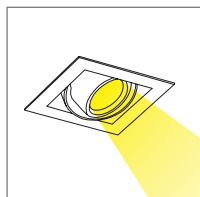


DIGITAL

Faretto quadrato ad incasso cardanico, orientabile su due assi di $\pm 40^\circ/90^\circ$ con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo verniciato, proposto in due finiture (bianco e grigio). Disponibile nella versione a uno, due o tre elementi.

Square adjustable downlight on two axes $\pm 40^\circ/90^\circ$ with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Painted metal body in white and grey finishes. Available with one, two or three elements.

Info tecniche Technical info





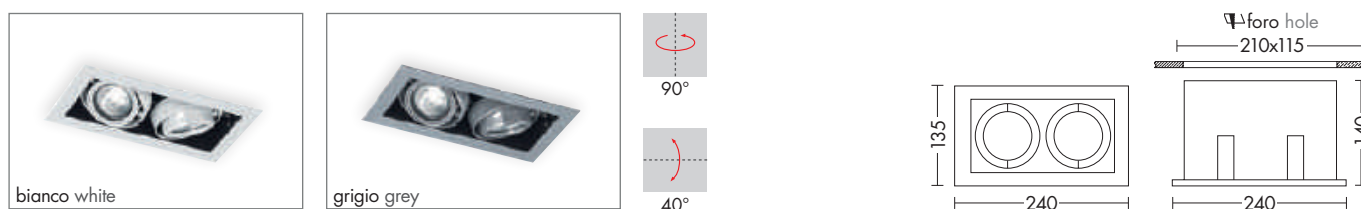
E-A** IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIG001B	bianco white	GU10	—	—	1x40W max-220V	135x135x140 mm	—	0,7 Kg
5650-1	grigio grey	GU10	—	—	1x40W max-220V	135x135x140 mm	—	0,7 Kg



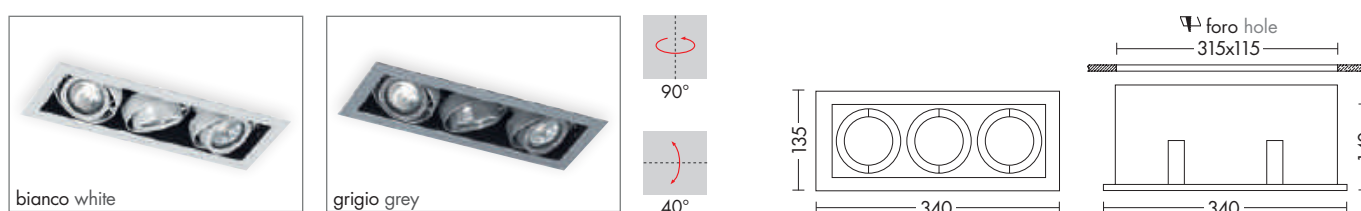
E-A** IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIG002B	bianco white	GU10	—	—	2x40W max-220V	240x135x140 mm	—	1,3 Kg
5650-2	grigio grey	GU10	—	—	2x40W max-220V	240x135x140 mm	—	1,3 Kg



E-A** IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIG003B	bianco white	GU10	—	—	3x40W max-220V	340x135x140 mm	—	1,7 Kg
5650-3	grigio grey	GU10	—	—	3x40W max-220V	340x135x140 mm	—	1,7 Kg



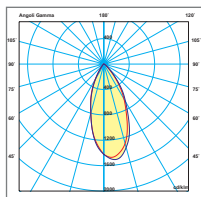
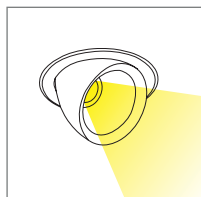
RESTYLE



Faretto con LED COB ad incasso, estraibile, cardanico, orientabile su due assi $80^\circ/358^\circ$. Struttura in alluminio verniciato bianco, diffusore in vetro. Disponibile in tre dimensioni e relative potenze e due gradazioni colore (3000K e 4000K). Corredato di alimentatore LED da installare in remoto.

Extractable COB LED downlight, adjustable on two axes $80^\circ/358^\circ$. White painted aluminium body, glass diffuser. Available in three sizes and related powers and in two gradations (3000K and 4000K). Remote LED driver supplied.

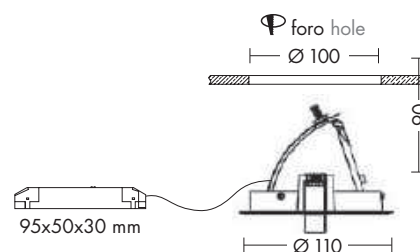
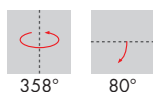
Info tecniche Technical info





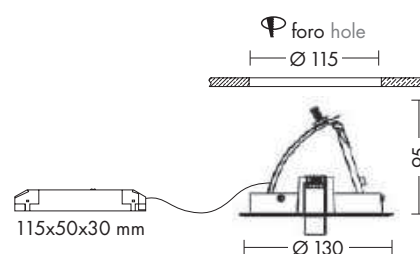
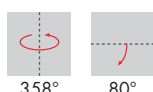
LED **IP20** **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LOO007	bianco white	3000K	810 lm	≥ 80	10W - 220/240V	Ø110x90 mm		0,4 Kg
LOO008	bianco white	4000K	850 lm	≥ 80	10W - 220/240V	Ø110x90 mm		0,4 Kg



LED **IP20** **CE**

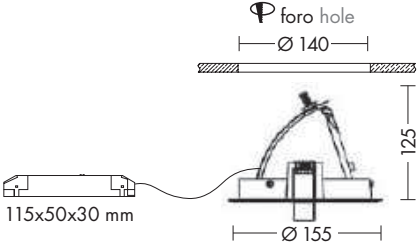
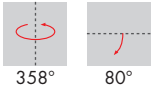
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LOO009	bianco white	3000K	1615 lm	≥ 80	20W - 220/240V	Ø130x95 mm		0,8 Kg
LOO010	bianco white	4000K	1700 lm	≥ 80	20W - 220/240V	Ø130x95 mm		0,8 Kg





LED A □ F IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LOO011	bianco white	3000K	2350 lm	≥ 80	30W - 220/240V	Ø155x125 mm		1,0 Kg
LOO012	bianco white	4000K	2500 lm	≥ 80	30W - 220/240V	Ø155x125 mm		1,0 Kg





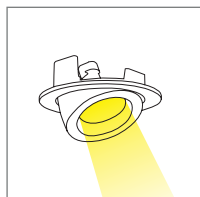


PIVOT

Faretto ad incasso estraibile e orientabile su un asse di 45°, con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in metallo, disponibile in sei finiture: bianco, cromo, grigio, nero, nickel opaco e oro lucido. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

Extractable downlight, adjustable on a single 45° axis. GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Metal body, available in six finishes: white, chrome, grey, black, matt nickel and polished gold. Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

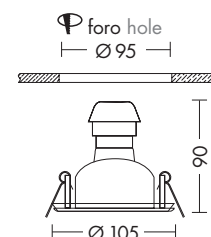
Info tecniche Technical info





E-A** ⊥ IP20 CE

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



INTERNI INDOOR

INCASSI

PARETE

**PARETE
PLAFONE**

**SISTEMI LINEARI
SOSPENSIONI**

BINARIO

TESATA

RECESSED

WALL

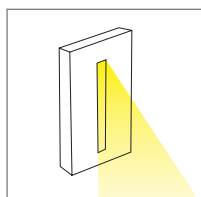


STREAM

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

Wall plaster recessed and frameless luminaire, completely hidden. LED steplight, with remote LED driver included, with narrow beam angle (20°). Available in 3000K.

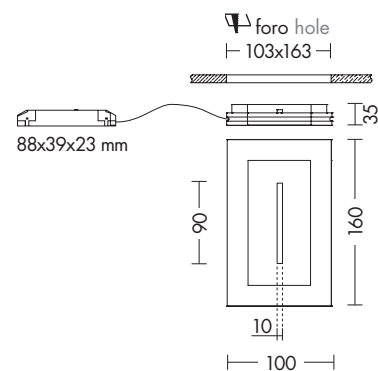
Info tecniche Technical info



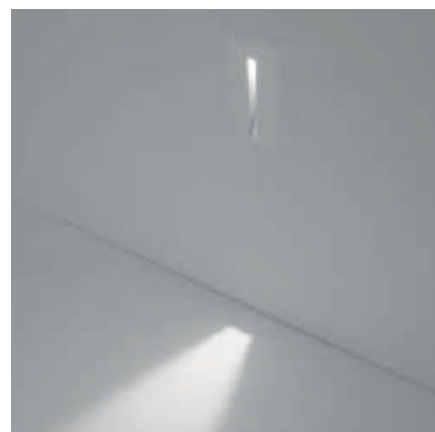


LED A-A** □ ▽ IP20 CE

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



consigliata l'installazione dell'alimentatore in un luogo ispezionabile
it's recommended to locate the driver in an inspection hatch



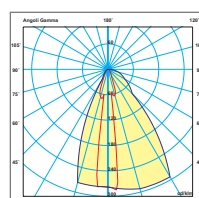
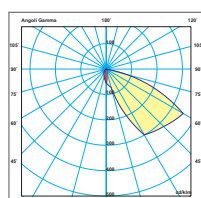
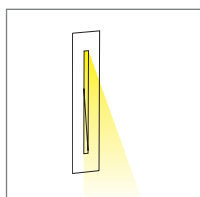
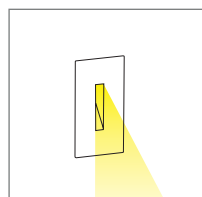


REQ

Incasso LED a parete, corredato di cassaforma per installazione in cartongesso e muratura. Struttura in metallo verniciato in due finiture: bianco e grigio. Segnapasso proposto in due dimensioni (h 70mm e 184mm), con gradazione colore 3000K. Corredato di alimentatore da installare in remoto, che si può alloggiare nella cassaforma.

Wall LED recessed luminaire with recessed box for plasterboard and stonework installation. Painted aluminium body in two finishes: white and grey. Steplight available in two sizes (h 70mm e 184mm) and in 3000K gradation. Remote LED driver included, that can be housed in the recessed box.

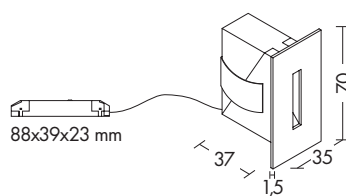
Info tecniche Technical info





LED A-A** □ ▽ IP20 CE

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

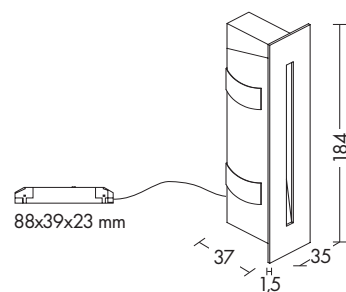


foro hole
73x73x60
cassaforma
recessed box

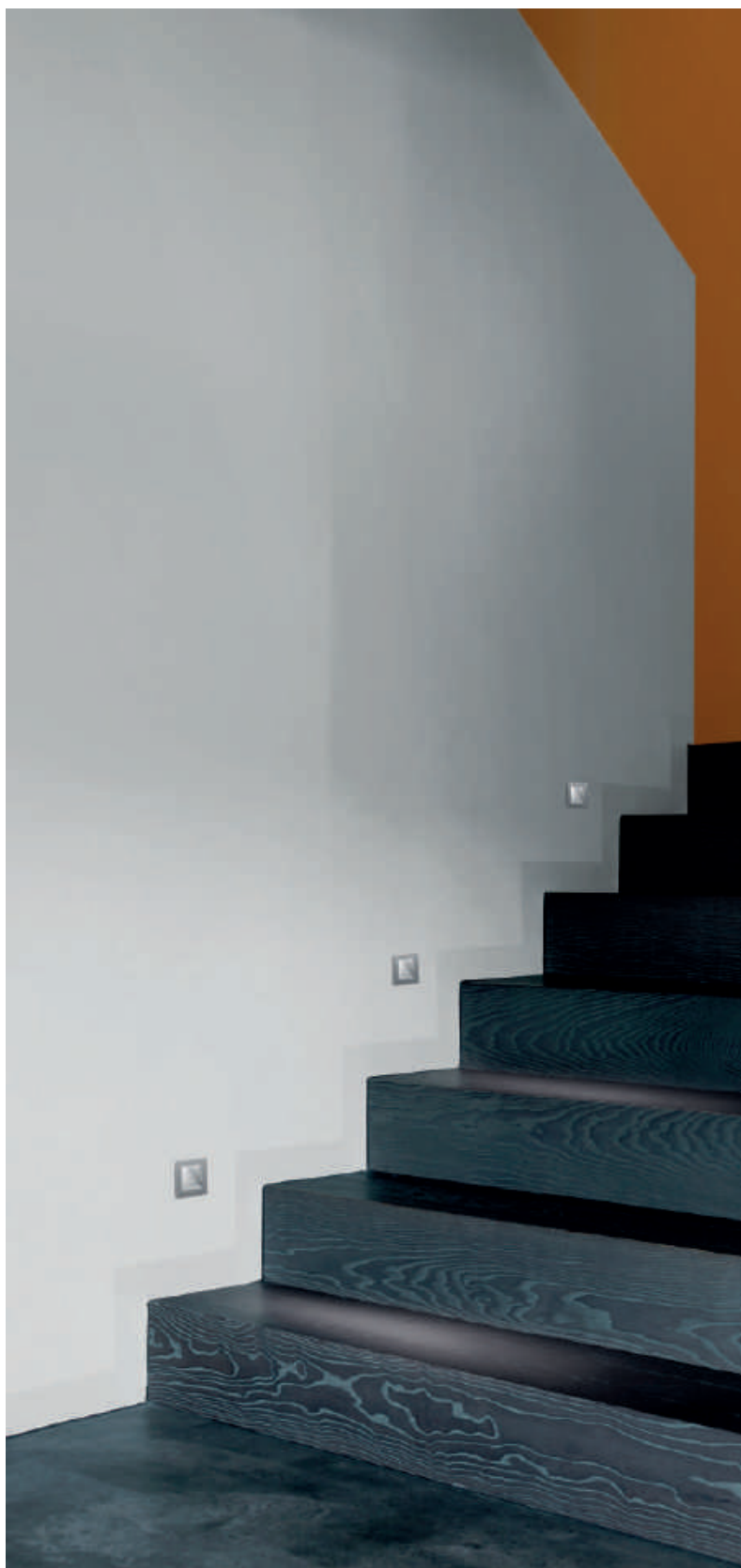


LED A-A** □ ▽ IP20 CE

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



foro hole
75x252x51
cassaforma
recessed box

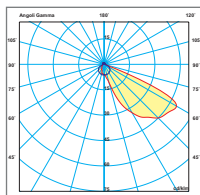
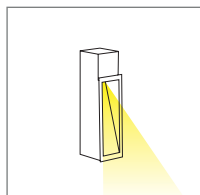


PAN

Incasso LED a parete, installabile come segnapasso in cartongesso e muratura. Struttura a vista in metallo verniciato. Corredato di cassaforma e alimentatore LED integrato. Proposto in versione 3000K e in forma quadrata e rettangolare.

Wall LED recessed luminaire, steplight for plasterboard or stonework installation. Painted metal body. Recessed box included, integrated LED driver. Available in 3000K gradation and in square and rectangular version.

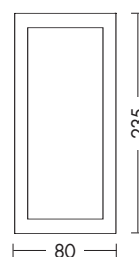
Info tecniche Technical info





LED **A-A++** **IP40** **CE**

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

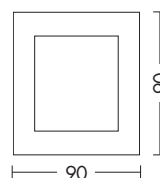


foro hole
65x280x80
cassaforma
recessed box



LED **A-A++** **IP40** **CE**

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



foro hole
65x130x80
cassaforma
recessed box

INTERNI INDOOR



INCASSI

A SCOMPARSA



**PARETE
PLAFONE**



**SISTEMI LINEARI
SOSPENSIONI**



BINARIO



TESATA



RECESSED

FRAMELESS

RESTYLE

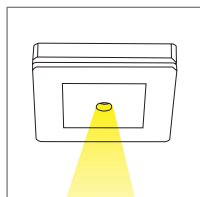


DART

Faretto LED COB ad incasso in gesso rasato, a scomparsa totale. Struttura quadrata e foro tondo ($\varnothing 14\text{mm}$), da cui fuoriesce un fascio stretto di luce (30°). Il taglio del cartongesso viene effettuato non nell'immediata corrispondenza dell'alloggiamento del LED consentendo una pratica installazione e manutenzione. Proposto nelle potenze 2W e 5W (3000K). Corredato di alimentatore LED da installare in remoto.

Plaster downlight, recessed and frameless, completely hidden with COB LED light source. Square body and round hole ($\varnothing 14\text{mm}$) emitting a narrow light beam (30°). The cut out is made on the plasterboard not so close to the LED source, allowing an easy installation and maintenance. Available in 2W or 5W powers (3000K). Remote LED driver included.

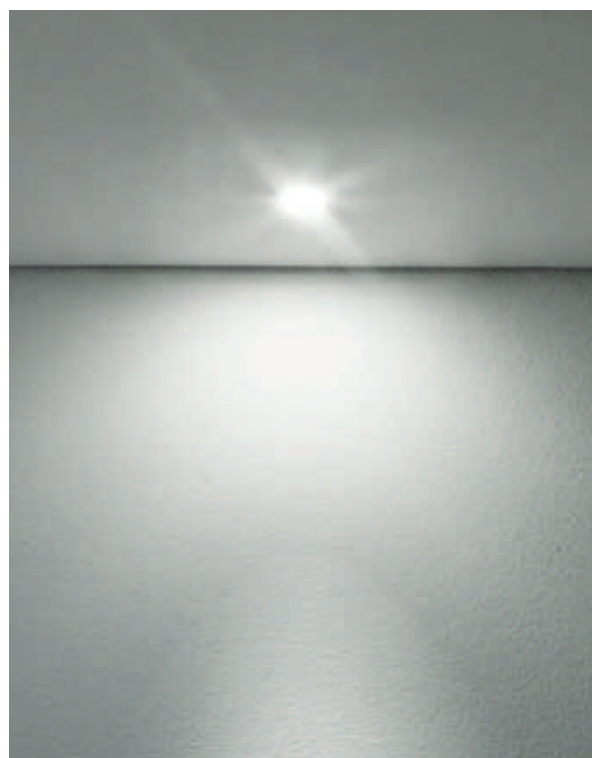
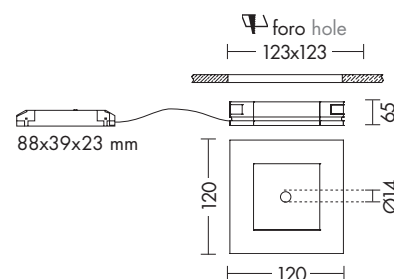
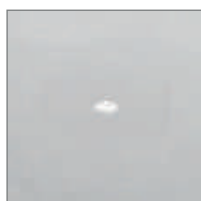
Info tecniche Technical info





LED **IP20 CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DAR002	gesso plaster	3000K	100 lm	≥ 80	2W - 220/240V	120x120x65 mm		0,8 Kg
DAR001	gesso plaster	3000K	500 lm	≥ 80	5W - 220/240V	120x120x65 mm		0,8 Kg



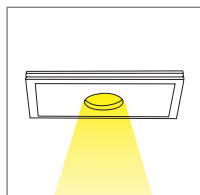
consigliata l'installazione dell'alimentatore in un luogo ispezionabile
it's recommended to locate the driver in an inspection hatch



Faretto LED COB ad incasso in gesso rasato, a scomparsa totale, struttura tonda (Ø50mm), diffusore in vetro satinato per un effetto di luce diffusa. Proposto nella versione 3000K, corredato di alimentatore LED da installare in remoto.

Round plaster downlight, recessed and frameless, completely hidden with COB LED light source. Diffuser in satin glass (Ø50mm) for a diffused light emission. Available in 3000K, remote LED driver included.

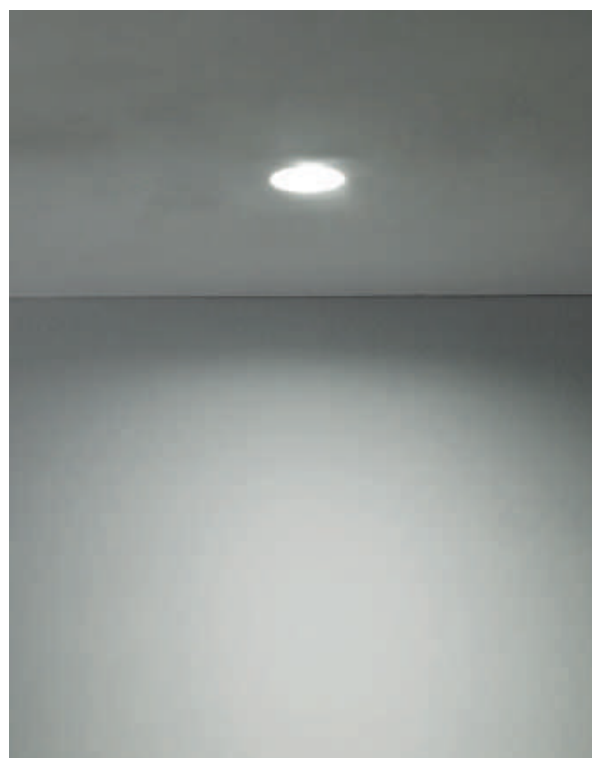
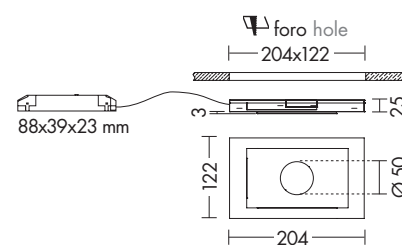
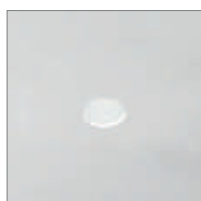
Info tecniche Technical info





LED A-A** □ F IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BOB001	gesso plaster	3000K	1000 lm	≥ 80	10W - 220/240V	204x122x25 mm	 120°	0,7 Kg



consigliata l'installazione dell'alimentatore in un luogo ispezionabile
it's recommended to locate the driver in an inspection hatch

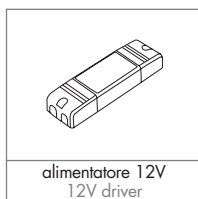
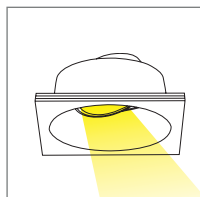


FICO

Faretto ad incasso in gesso rasato, a scomparsa totale. Apparecchio cardanico, orientabile su due assi $\pm 30^\circ/360^\circ$ cablato con attacco G53 che consente di montare una lampadina AR111 (LED o alogena) per una definizione netta e precisa del fascio luminoso. Necessita di alimentatore da installare in remoto (pag. 582).

Plaster downlight, recessed and frameless, completely hidden. Adjustable luminaire on two axes $\pm 30^\circ/360^\circ$, with G53 lamp holder, that allows mounting the halogen or LED AR111 lamp for a neat and precise light beam. It requires remote driver to be ordered separately (pag. 582).

Info tecniche Technical info



pag. 582



C-A° IP20 CE

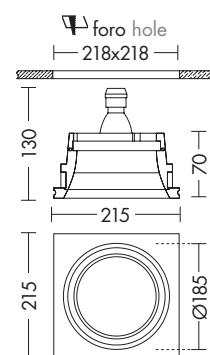
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9837	gesso plaster	G53	–	–	1x50W max - 12V	215x215x70 mm	–	1,6 Kg



360°



30°



consigliata l'installazione dell'alimentatore in un luogo ispezionabile
it's recommended to locate the driver in an inspection hatch

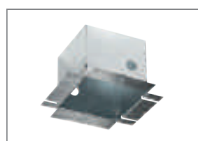
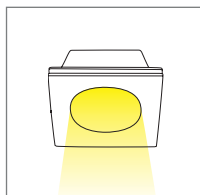
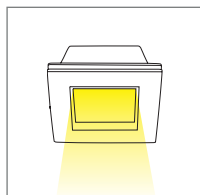


LUNA

Faretto ad incasso in gesso rasato a scomparsa totale. Disponibile in versione tonda e quadrata, con vetro a protezione della fonte luminosa per un effetto di luce diffusa. Attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

Plaster downlight, recessed and frameless, completely hidden. Available in round and square version, with glass diffuser protecting the light source for a diffused light emission. GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

Info tecniche Technical info



cassaforma per muratura
casting box

pag. 598



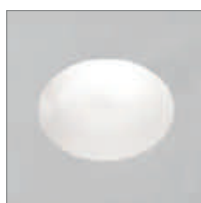
COB LED

pag. 118

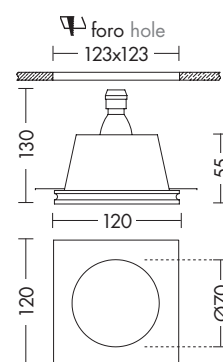


E-A** □ F IP20 CE

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



> cassaforma per muratura MT.6 pag. 598
MT.6 casting box pag. 598

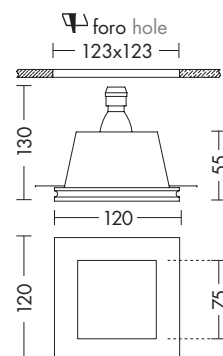


E-A** □ F IP20 CE

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



> cassaforma per muratura MT.5 pag. 598
MT.5 casting box pag. 598



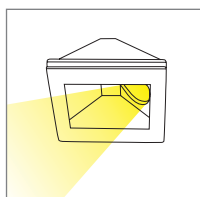
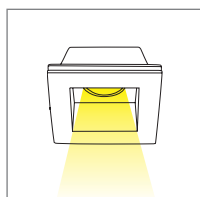


WIKI

Faretto ad incasso in gesso rasato a scomparsa totale con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura quadrata, proposta nella versione standard o con luce laterale. Per la versione 9831 cassaforma per installazione in muratura da ordinare come accessorio (pag. 598) e modulo COB LED (pag. 118).

Plaster downlight, recessed and frameless, completely hidden. Square body, standard version or with side light. GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. For version code 9831 casting box available as accessory to be ordered separately (pag. 598) and COB LED unit (pag. 118).

Info tecniche Technical info



cod. MT.5
cassaforma per muratura
casting box
pag. 598

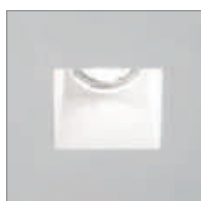


COB LED
pag. 118



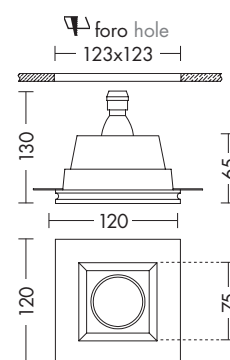
E-A** □ ▽ IP20 CE

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



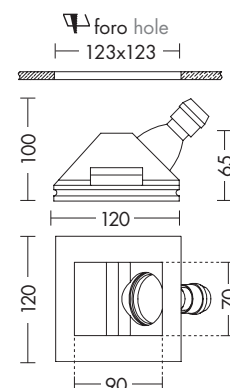
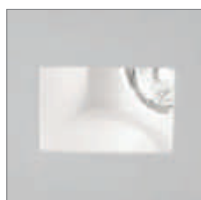
> cassaforma per muratura pag. 598
casting box pag. 598

> modulo COB LED pag. 118
COB LED unit pag. 118



E-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	☛	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9832	gesso plaster	GU10	–	–	1x50W max -220V	120x120x65 mm	–	0,5 Kg

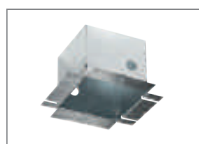
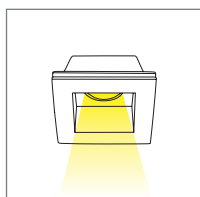
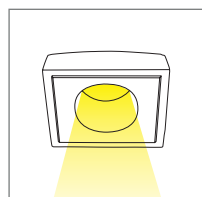




Faretto ad incasso in gesso rasato, a scomparsa totale. Disponibile in versione tonda e quadrata, con fonte luminosa arretrata, con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

Plaster downlight, recessed and frameless, completely hidden. Available in round and square version, with recessed light source. GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

Info tecniche Technical info



cassaforma per muratura
casting box

pag. 598



COB LED

pag. 118

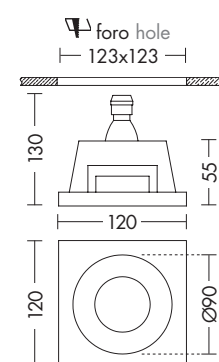


E-A** □ ▽ IP20 CE

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



> cassaforma per muratura MT.6 pag. 598
MT.6 casting box pag. 598

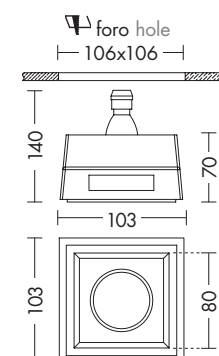


E-A** □ ▽ IP20 CE

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



> cassaforma per muratura MT.5 pag. 598
MT.5 casting box pag. 598



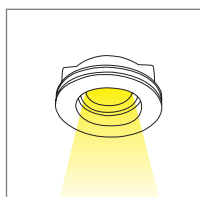
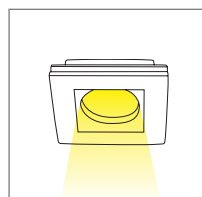


REDI

Faretto ad incasso in gesso rasato a scomparsa totale, dalla ridotta profondità. Disponibile in versione tonda e quadrata. Con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Cassaforma per installazione in muratura da ordinare come accessorio (pag. 598). Compatibile con modulo COB LED (pag. 118).

Plaster downlight of reduced depth, recessed and frameless, completely hidden. Available in round and square version. GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Casting box available as accessory to be ordered separately (pag. 598). COB LED unit supported (pag. 118).

Info tecniche Technical info



cod. MT.4
cassaforma per muratura
casting box

pag. 598



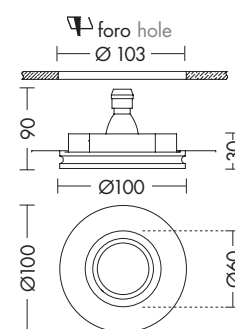
COB LED

pag. 118



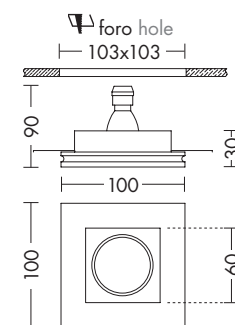
E-A** □ ▽ IP20 CE

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



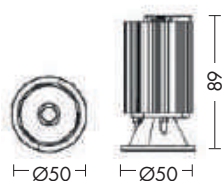
E-A** □ ▽ IP20 CE

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



> cassaforma per muratura pag. 598
casting box pag. 598

COB LED



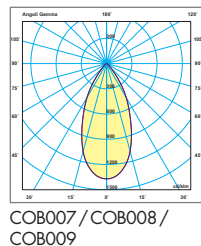
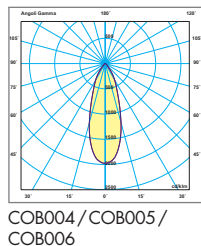
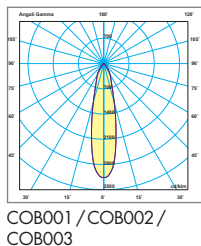
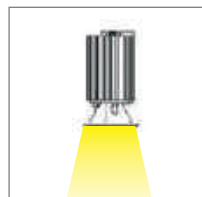
MADE IN MILANO S05 LED A++ IP20 CE

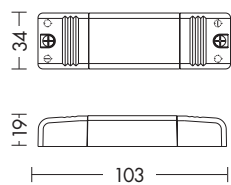
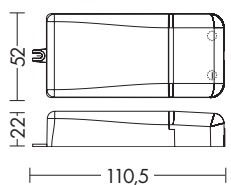
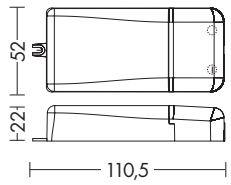
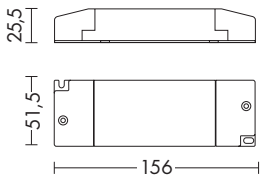
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
COB001	alluminio aluminium	2700K	1640 lm	≥ 90	12,3W - 350mA	Ø50x89 mm		0,1 Kg
COB002	alluminio aluminium	3000K	1680 lm	≥ 90	12,3W - 350mA	Ø50x89 mm	20°	0,1 Kg
COB003	alluminio aluminium	4000K	1780 lm	≥ 90	12,3W - 350mA	Ø50x89 mm		0,1 Kg
COB004	alluminio aluminium	2700K	1640 lm	≥ 90	12,3W - 350mA	Ø50x89 mm		0,1 Kg
COB005	alluminio aluminium	3000K	1680 lm	≥ 90	12,3W - 350mA	Ø50x89 mm	35°	0,1 Kg
COB006	alluminio aluminium	4000K	1780 lm	≥ 90	12,3W - 350mA	Ø50x89 mm		0,1 Kg
COB007	alluminio aluminium	2700K	1640 lm	≥ 90	12,3W - 350mA	Ø50x89 mm		0,1 Kg
COB008	alluminio aluminium	3000K	1680 lm	≥ 90	12,3W - 350mA	Ø50x89 mm	55°	0,1 Kg
COB009	alluminio aluminium	4000K	1780 lm	≥ 90	12,3W - 350mA	Ø50x89 mm		0,1 Kg

Modulo COB LED ad alta potenza per faretti ad incasso, diametro 50 mm, adatto per sostituire lampadine dicroiche GU10. Dissipatore in alluminio anodizzato, completo di cavi di alimentazione e fissaggio antistrappo. Riflettore in policarbonato, lente diffondente in PMMA satinato a copertura del riflettore, che permette una perfetta uniformità della luce. CRI ≥ 90 per un'ottima resa cromatica (ideale anche in contesto retail). Disponibile in tre gradazioni colore da luce calda a luce neutra (2700K, 3000K, 4000K) e tre aperture di fascio per una luce d'accento o diffusa (20°, 35°, 55°). Necessita di alimentatori LED da ordinare come accessori (pag.119) per un diverso controllo della luce (On-Off, DALI o dimmerabile). Disponibile KIT di emergenza (3H) da ordinare come accessorio.

High power COB LED unit for recessed spotlights, 50 mm diameter, suitable for replacing dichroic GU10 lamps. Anodized aluminium heatsink, complete with main power cables and tear-proof cable clamp. Reflector in polycarbonate, diffusing lens in satin PMMA to cover the reflector, which allows a perfect uniformity of the light. CRI ≥ 90 for an excellent chromatic rendering (ideal also in retail context). Available in three colours from warm light to neutral light (2700K, 3000K, 4000K) and three light beam angle for an accent or diffused light (20°, 35°, 55°). It requires LED drivers to be ordered as accessories (pag.119) for a different light control (On-Off, DALI or dimmable). Emergency KIT available (3H) to be ordered as accessory.

Info tecniche Technical info



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	TS.406	bianco white		Alimentatore elettronico on-off in corrente continua, max 15W, 350mA, IP20, classe II. Fornito con coprimorsetto e serracavo, fissaggio dell'alimentatore tramite asole per viti. Direct electronic on-off power supply, max 15W, 350mA, IP20, second class. Supplied with cover and cable, fixing the power supply by means of screw holes.
	TS.605	bianco white		Alimentatore elettronico dimmerabile DALI multipotenza fornito di dip-switch per la selezione della corrente in uscita, da un minimo di 10W-250mA ad un max di 20W-700mA. Electronic multipower dimmable DALI power supply, equipped with dip-switches for the selection of the output current, from 10W-250mA to max 20W-700mA.
	TS.606	bianco white		Alimentatore elettronico dimmerabile 1-10V e PUSH multipotenza fornito di dip-switch per la selezione della corrente in uscita, da un minimo di 15W-350mA ad un max di 20W-900mA. Electronic multipower dimmable 1-10V and PUSH multipower equipped with dip-switches for the selection of the output current, from 15W-350mA to max 20W-900mA.
	TS.607 	bianco white		Kit d'emergenza con LED di carica e filo di 700 mm. 220-240V - 50/60HZ - 7,2V/1,6m Ah. Tempo di ricarica 24h, durata emergenza 3h. Emergency kit with charge LED and 700 mm wire. 20-240V - 50/60HZ - 7,2V/1,6m Ah. Charge time 24h, emergency duration 3 hours.

serie series	AGAR	LUNA	PIC	PIVOT	PROXY	REDI	TOP	WEB	WIKI
codice code	9836	9833	5302	5130	5128	9834	6511	5132	9831
	9838	9839				9835		5133	

Elenco dei prodotti compatibili con il **COB LED**. I codici indicati si intendono in tutte le finiture colore.
Products supporting **COB LED** unit. All colour finishes considered.

INTERNI INDOOR

INCASSI

**PARETE
PLAFONE**

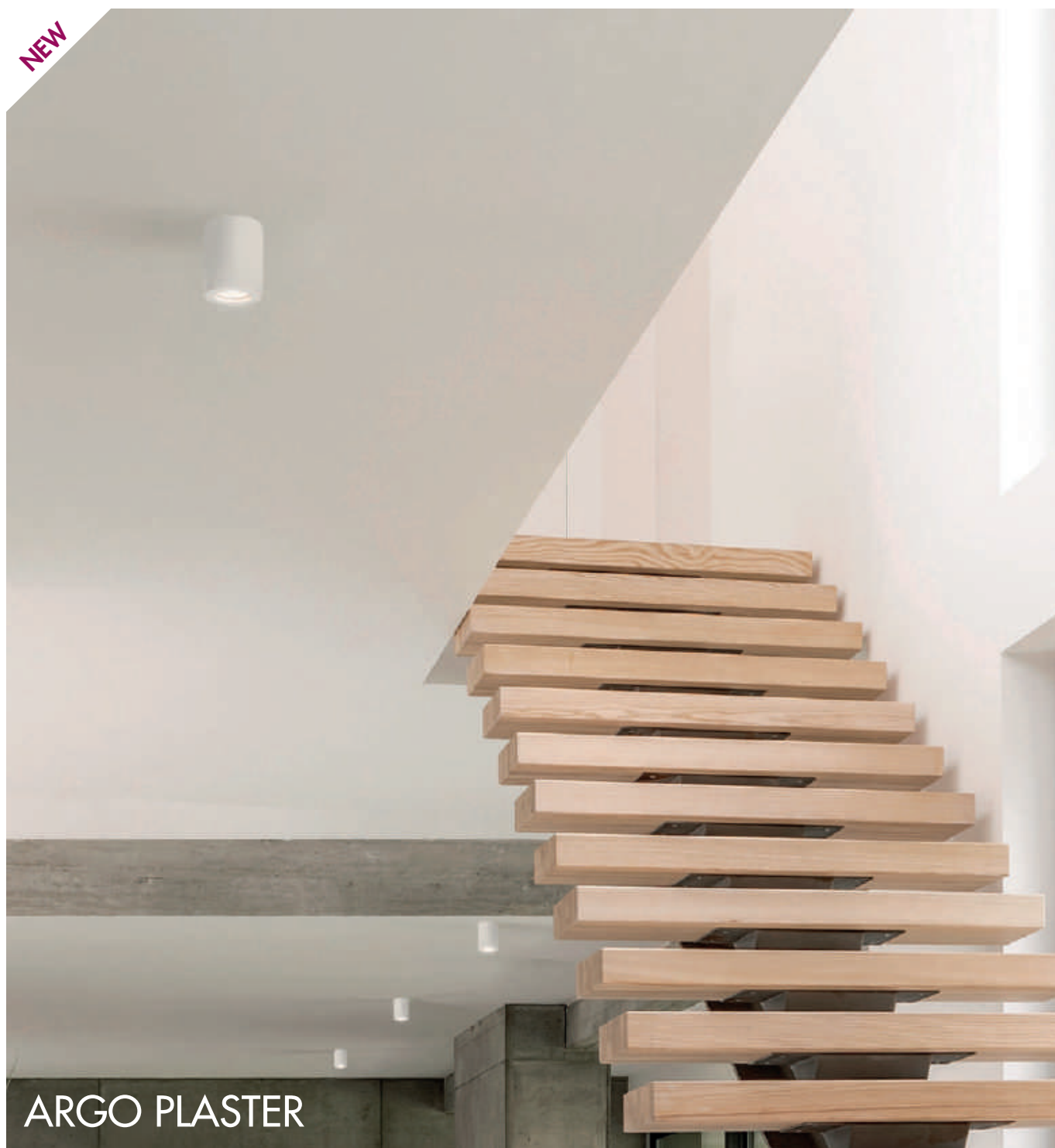
**SISTEMI LINEARI
SOSPENSIONI**

BINARIO

TESATA

**WALL
CEILING**

NEW

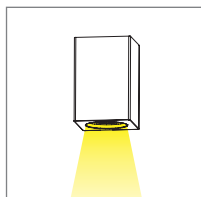
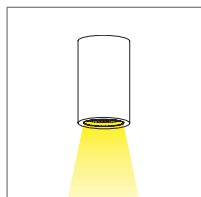


ARGO PLASTER

Apparecchio a plafone con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in gesso che consente la pittura del corpo in tinta a scelta; disponibile in forma tonda o quadrata.

Ceiling luminaire in smooth plaster, wired with GU10 lamp holder, that allows mounting the halogen, energy-saving or LED lamp. Free chance to paint the plaster body surface as desired. Available in round and square shape.

Info tecniche Technical info



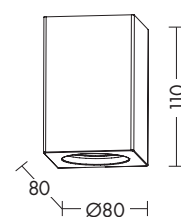
E-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	💡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ARG004	gesso plaster	GU10	–	–	1x35 W max - 220V	Ø80x110 mm	–	0,2 Kg



E-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing	💡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ARG003	gesso plaster	GU10	–	–	1x35 W max - 220V	80x80x110 mm	–	0,2 Kg



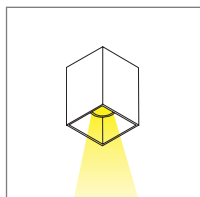
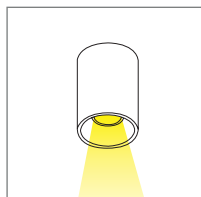


ARGO

Apparecchio a plafone con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura tonda o quadrata in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza. Disponibile in tre finiture (bianco, grigio e nero).

Ceiling luminaire with GU10 lamp holder that allows mounting the halogen, energy-saving or LED lamp. Round or square die-cast aluminium body, painted with high resistant epoxy powders. Available in three finishes (white, grey and black).

Info tecniche Technical info



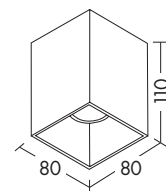
E-A** ⊥ F IP20 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ARG002B	bianco white	GU10	–	–	1x35 W max - 220V	Ø80x110 mm	–	0,2 Kg
ARG002GR	grigio grey	GU10	–	–	1x35 W max - 220V	Ø80x110 mm	–	0,2 Kg
ARG002N	nero black	GU10	–	–	1x35 W max - 220V	Ø80x110 mm	–	0,2 Kg



E-A** ⊥ F IP20 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ARG001B	bianco white	GU10	–	–	1x35 W max - 220V	80x80x110 mm	–	0,2 Kg
ARG001GR	grigio grey	GU10	–	–	1x35 W max - 220V	80x80x110 mm	–	0,2 Kg
ARG001N	nero black	GU10	–	–	1x35 W max - 220V	80x80x110 mm	–	0,2 Kg







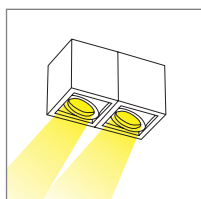
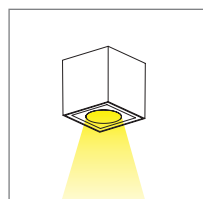


SOBA

Apparecchio cardanico a plafone orientabile su 2 assi $\pm 20^\circ/360^\circ$, con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in alluminio tornito. Proposto nella versione singola o a due elementi.

Adjustable ceiling luminaire adjustable on two axes $\pm 20^\circ/360^\circ$, with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Body in turned aluminium. Available in single version or with two elements.

Info tecniche Technical info

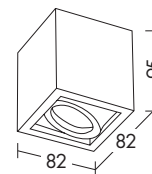


versione incasso
downlight version

pag. 62

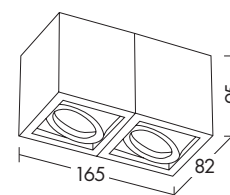
E-A** ⊥ F IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6502-1	alluminio aluminium	GU10	—	—	1x40W max - 220V	82x82x95 mm	—	0,7 Kg



E-A** ⊥ F IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6502-2	alluminio aluminium	GU10	—	—	2x40W max - 220V	165x82x95 mm	—	1,0 Kg



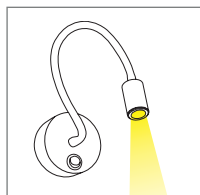


FRINGE

Apparecchio da lettura a LED (3000K) con attacco a parete circolare in metallo verniciato, su cui è posta l'accensione on/off. Il braccio flessibile è rivestito da una guaina restringente in tinta, orientabile a piacimento. Effetto di luce concentrato, con alimentatore LED integrato. Disponibile in due finiture (bianco e nero).

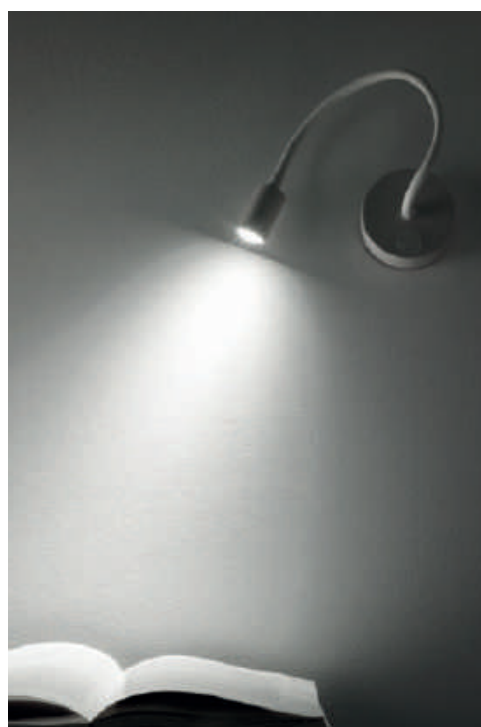
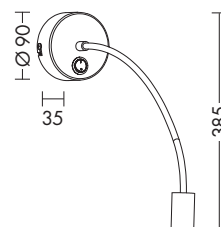
LED luminaire (3000K) ideal as reading lamp, with circular wall mounted element in painted metal, with the on/off switch. The flexible arm is covered with a shrink sheath in the same colour, adjustable to your liking. Spotlight effect, with integrated LED driver. Available in two finishes (white and black).

Info tecniche Technical info



LED A-A** □ F IP20 CE

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



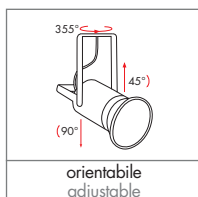
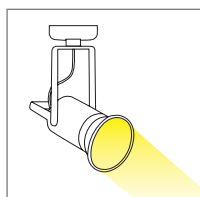


BENDIR

Proiettore con basetta, installabile a parete e plafone, con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Corpo e staffe in pressofusione di alluminio, regolabile e orientabile di 355° rispetto all'asse orizzontale e rispetto all'asse verticale di 45° verso l'alto e di 90° verso il basso. Disponibile in tre colori (bianco, grigio e nero).

Projector with wall and ceiling adapter, with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body and brackets. It can be tilted at 355° on the horizontal axis and adjusted on the vertical axis 45° upwards and 90° downwards. Available in three finishes (white, grey and black).

Info tecniche Technical info



pag. 254



355°



45°



90°


MADE IN
MILANO

E-A**



IP20 CE

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



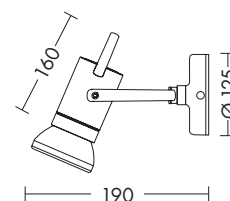
bianco white



grigio grey



nero black

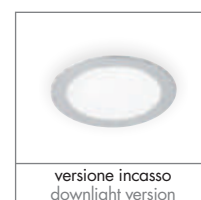
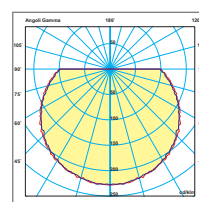
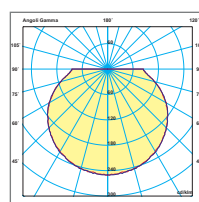
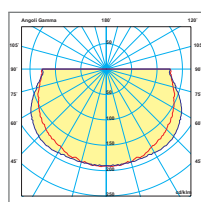
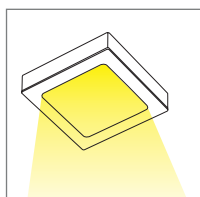
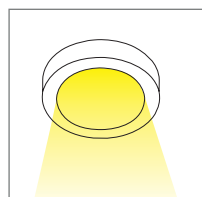




Apparecchio a plafone tondo o quadrato con LED SMD; struttura in materiale plastico e diffusore in PVC. Disponibile in tre dimensioni con relative potenze e due gradazioni colore (3000K e 4000K). Alimentatore LED integrato. Senza cornice il prodotto si può installare ad incasso.

Round or square SMD LED ceiling luminaire; plastic material body and PVC diffuser. Available in three sizes and related powers and in two gradations (3000K and 4000K). Integrated LED driver. Without frame it can be installed as recessed.

Info tecniche Technical info

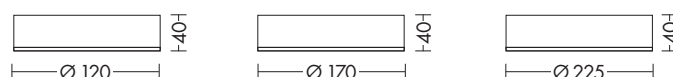


pag. 74



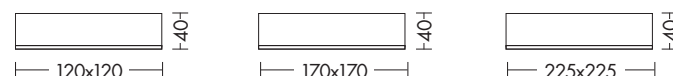
LED A-A+ □ ▽ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP101	bianco white	3000K	400 lm	≥ 80	6W - 220/240V	Ø120x23 mm		0,3 Kg
KIP102	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	Ø120x23 mm		0,3 Kg
KIP103	bianco white	3000K	810 lm	≥ 80	12W - 220/240V	Ø170x23 mm		0,3 Kg
KIP104	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	Ø170x23 mm		0,3 Kg
KIP105	bianco white	3000K	1200 lm	≥ 80	18W - 220/240V	Ø225x23 mm		0,4 Kg
KIP106	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	Ø225x23 mm		0,4 Kg



LED A-A+ □ ▽ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIP110	bianco white	3000K	400 lm	≥ 80	6W - 220/240V	120x120x40 mm		0,4 Kg
KIP111	bianco white	4000K	420 lm	≥ 80	6W - 220/240V	120x120x40 mm		0,4 Kg
KIP112	bianco white	3000K	810 lm	≥ 80	12W - 220/240V	170x170x40 mm		0,5 Kg
KIP113	bianco white	4000K	840 lm	≥ 80	12W - 220/240V	170x170x40 mm		0,5 Kg
KIP114	bianco white	3000K	1200 lm	≥ 80	18W - 220/240V	225x225x40 mm		0,6 Kg
KIP115	bianco white	4000K	1260 lm	≥ 80	18W - 220/240V	225x225x40 mm		0,6 Kg





NEW

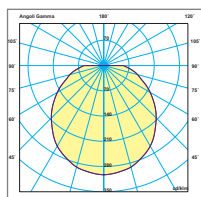
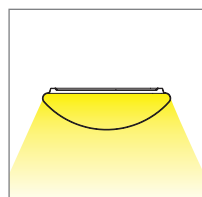


POM

Plafoniera LED per interno o esterno, installabile a parete o soffitto. Struttura in alluminio verniciato bianco, diffusore in policarbonato opale, per un effetto di luce diffusa con pratico attacco a baionetta. Disponibile in diversi diametri e potenze, due gradazioni colore (3000K e 4000K) e nella versione con sensore di presenza a microonde (rilevazione movimento fino a 7mt di distanza con periodo di accensione regolabile tra 45 secondi e 75 secondi). Alimentatore LED integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Indoor and outdoor wall and ceiling LED luminaire. Aluminium body, white finished and opal PMMA diffuser for diffused lighting with easy-to-mount bayonet fixing. Available in three sizes with related powers, in two gradations (3000K and 4000K) and with microwave presence sensor (sensing distance up to 7mt, adjustable time setting from 45s up to 75s). Integrated LED driver. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection



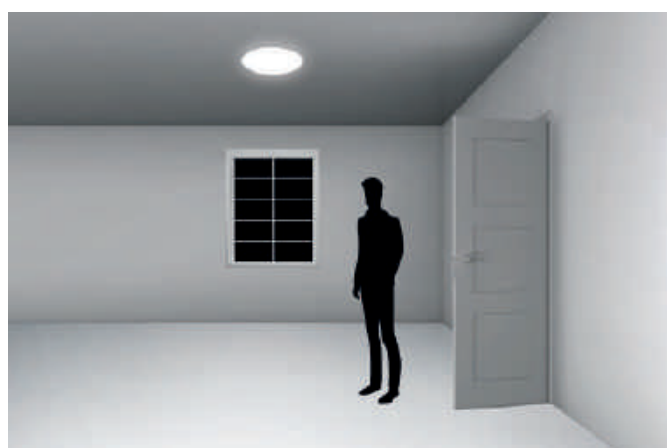
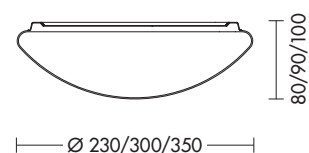
pag. 597

LED A-A+ IP44 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
POM001	bianco white	3000K	875 lm	≥ 80	14W - 220/240V	Ø230x80 mm		0,5 Kg
POM002	bianco white	4000K	919 lm	≥ 80	14W - 220/240V	Ø230x80 mm		0,5 Kg
POM003	bianco white	3000K	1250 lm	≥ 80	18W - 220/240V	Ø300x90 mm	120°	0,7 Kg
POM004	bianco white	4000K	1313 lm	≥ 80	18W - 220/240V	Ø300x90 mm		0,7 Kg
POM005	bianco white	3000K	1900 lm	≥ 80	24W - 220/240V	Ø350x100 mm		0,9 Kg
POM006	bianco white	4000K	2000 lm	≥ 80	24W - 220/240V	Ø350x100 mm		0,9 Kg

SENSORE DI PRESENZA A MICROONDE MICROWAVE PRESENCE SENSOR

POM009	bianco white	3000K	1250 lm	≥ 80	18W - 220/240V	Ø300x90 mm		0,7 Kg
POM010	bianco white	4000K	1313 lm	≥ 80	18W - 220/240V	Ø300x90 mm		0,7 Kg
POM011	bianco white	3000K	1900 lm	≥ 80	24W - 220/240V	Ø350x100 mm	120°	0,9 Kg
POM012	bianco white	4000K	2000 lm	≥ 80	24W - 220/240V	Ø350x100 mm		0,9 Kg



In presenza di persone, l'apparecchio si accende.
When people stay, the luminaire switches on.



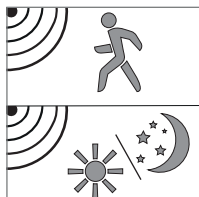
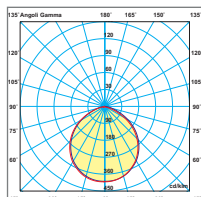
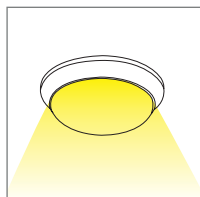
In assenza di persone, l'apparecchio si spegne, dopo un intervallo temporale impostato dall'utente (in fase di installazione dell'accessorio).
When people are away, the luminaire switches off, after a set up time (value to set up during the installation of the device).

**BETA**

Apparecchio LED per installazione a plafone o parete, struttura in materiale plastico con diffusore in policarbonato opale per un'ottima diffusione della luce. Grado di protezione IP54, che consente l'installazione anche in esterno e in ambienti con elevata umidità. Alimentatore LED integrato. Disponibile in due dimensioni e relative potenze, nelle versioni con sensore di presenza/crepuscolare (BET002 - BET012 - BET005 - BET015) e con emergenza (BET003 - BET013 - BET006 - BET016) con durata della batteria di 3 ore. Disponibile in due gradazioni colore (3000K e 4000K).

LED luminaire for wall or ceiling installation. Plastic material body with opal polycarbonate diffuser for diffused light emission. Protection degree IP54, suitable for outdoor installation and in high-humidity environments. Integrated LED driver. Available in two sizes and related powers, with motion/twilight sensor (BET002 - BET012 - BET005 - BET015) and as emergency version (BET003 - BET013 - BET006 - BET016) with 3-hour battery life. Available in two gradations (3000K and 4000K).

Info tecniche Technical info

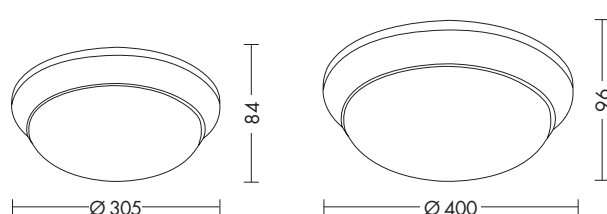


BET002/BET012
BET005/BET015



LED A++ □ F IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BET001	bianco white	3000K	1300 lm	≥ 80	17W - 220/240V	Ø305x84 mm		0,6 Kg
BET011	bianco white	4000K	1390 lm	≥ 80	17W - 220/240V	Ø305x84 mm		0,6 Kg
BET004	bianco white	3000K	2100 lm	≥ 80	28W - 220/240V	Ø400x96 mm		0,6 Kg
BET014	bianco white	4000K	2250 lm	≥ 80	28W - 220/240V	Ø400x96 mm		0,6 Kg

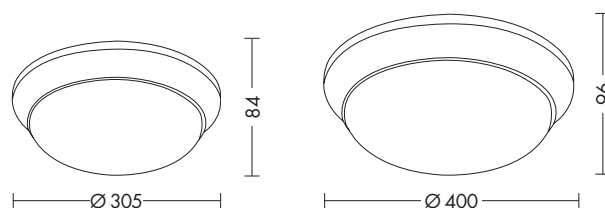




VERSIONE CON SENSORE A MICROONDE DI PRESENZA/CREPUSCOLARE
TWILIGHT/MOTION MICROWAVE SENSOR VERSION

LED A-A+ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BET002	bianco white	3000K	1300 lm	≥ 80	17W - 220/240V	Ø305x84 mm		0,6 Kg
BET012	bianco white	4000K	1390 lm	≥ 80	17W - 220/240V	Ø305x84 mm		0,6 Kg
BET005	bianco white	3000K	2100 lm	≥ 80	28W - 220/240V	Ø400x96 mm	120°	0,6 Kg
BET015	bianco white	4000K	2250 lm	≥ 80	28W - 220/240V	Ø400x96 mm		0,6 Kg



Impostazione del tempo del sensore
Sensor time set
10s - 12min



Informazioni sensore Sensor information



Altezza installazione
Height of installation



Campo di regolazione
distanza di rilevamento
Sensing distance adjustment range



Campo di regolazione
angolo di rilevamento
Sensing angle adjustment range



SENS TIME LUX



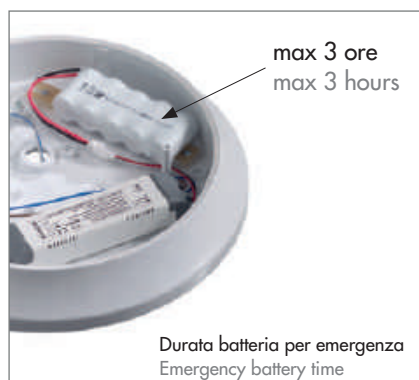
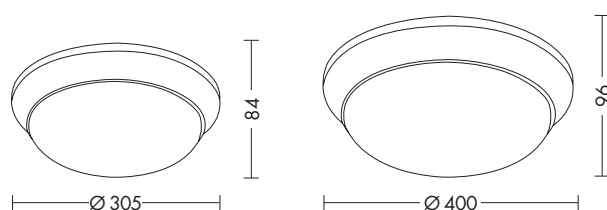
Potenza di trasmissione < 0,2 mW
Transmission power < 0,2 mW



VERSIONE CON EMERGENZA
EMERGENCY VERSION

SOS LED A-A** □ ▽ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BET003	bianco white	3000K	1300 lm	≥ 80	17W - 220/240V	Ø305x84 mm		1,3 Kg
BET013	bianco white	4000K	1390 lm	≥ 80	17W - 220/240V	Ø305x84 mm		1,3 Kg
BET006	bianco white	3000K	2100 lm	≥ 80	28W - 220/240V	Ø400x96 mm		1,3 Kg
BET016	bianco white	4000K	2250 lm	≥ 80	28W - 220/240V	Ø400x96 mm		1,3 Kg





RESTYLE

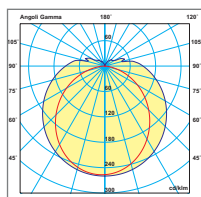
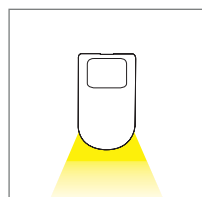


KUNA LED

Reglette a LED a luce diretta, per applicazione a parete o plafone, particolarmente adatta per installazione sui mobili. Corpo in alluminio verniciato bianco e schermo in policarbonato opale; alimentatore integrato. Corredato di cavo di alimentazione (lungo 1,8mt) con spina europea e giunto di connessione flessibile elettrificato bianco. Clip di montaggio e viti incluse. Accensione on/off posta sulla struttura.

Wall or ceiling LED batten luminaire with direct light, especially fit for furniture fixing. White aluminium body and opal polycarbonate diffuser; LED integrated driver. Supplied with wiring cable (1,8mt long) with European plug and electrified flexible joint in white colour. Ceiling and wall clips and screws included. On/off switch on the body.

Info tecniche Technical info



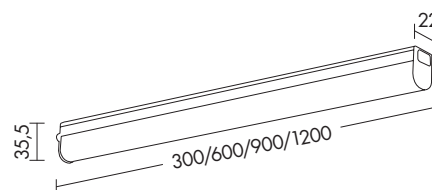


Connessione elettrificata invisibile per connessione in linea
Invisible electrified connection for in-line configurations

LED **IP20** **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KUN001	bianco white	3000K	450 lm	≥ 80	5W - 220/240V	300x22x35,5 mm		0,3 Kg
KUN002	bianco white	4000K	480 lm	≥ 80	5W - 220/240V	300x22x35,5 mm		0,3 Kg
KUN003	bianco white	3000K	800 lm	≥ 80	9W - 220/240V	600x22x35,5 mm		0,4 Kg
KUN004	bianco white	4000K	840 lm	≥ 80	9W - 220/240V	600x22x35,5 mm		0,4 Kg
KUN005	bianco white	3000K	1590 lm	≥ 80	12W - 220/240V	900x22x35,5 mm		0,5 Kg
KUN006	bianco white	4000K	1680 lm	≥ 80	12W - 220/240V	900x22x35,5 mm		0,5 Kg
KUN007	bianco white	3000K	1940 lm	≥ 80	16W - 220/240V	1200x22x35,5 mm		0,6 Kg
KUN008	bianco white	4000K	2040 lm	≥ 80	16W - 220/240V	1200x22x35,5 mm		0,6 Kg

interruttore on/off
on/off switch



INTERNI INDOOR

INCASSI

**PARETE
PLAFONE**

**SISTEMI LINEARI
SOSPENSIONI**

BINARIO

TESATA

**LINEAR SYSTEM
SUSPENSION**

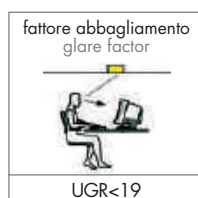
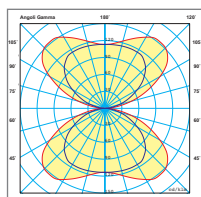
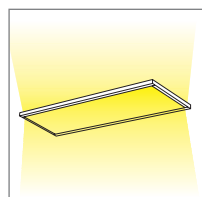
NEW



Apparecchio LED biemissione, per installazione stand alone a sospensione. Composto da una sottile cornice in alluminio estruso di colore bianco (h. 16mm) e da uno schermo in PMMA trasparente. I LED sono alloggiati nella cornice e la luce viene convogliata lungo tutta la superficie diffondente grazie ad una micro-incisione a laser effettuata nel PMMA, ottenendo così un illuminamento omogeneo diretto e indiretto e privo di abbagliamento ($UGR < 19$). Apparecchio disponibile in due gradazioni colore (3000K e 4000K) e in versione On-Off, DALI e con interfaccia Casambi, per una gestione personalizzata della luce. Alimentatore integrato nel rosone dell'apparecchio e kit di sospensione incluso.

LED single suspended luminaire for direct/indirect light emission. Consists of a thin matt white extruded aluminium frame (h. 16mm) with a transparent PMMA reflector. The LEDs are located in the external frame and the light translates into a direct and indirect direction thanks to a laser micro engraving on the PMMA reflector. As a result, Smooth provides a uniform and soft direct and indirect light emission with optimal low glare ($UGR < 19$). Available in two gradations (3000K and 4000K) and as On-Off version, DALI version and with Casambi interface to control the light in a smart way. Remote driver located in the ceiling rose and suspension kit included.

Info tecniche Technical info

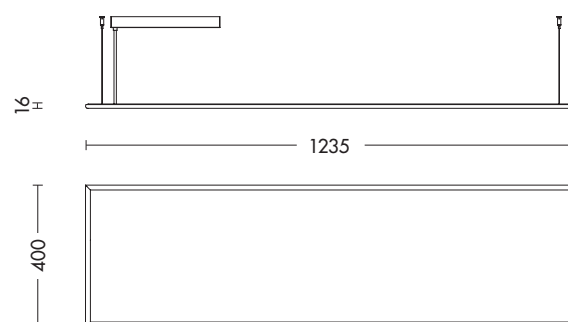




MADE IN MILANO LED UGR<19 A** CASAMBI DALI IP20 CE

Codice Code	DALI*	CASAMBI*	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SMO001	SMO001DA	SMO001CA	bianco white	3000K	9500 lm	≥ 80	80W-220/240V	1235x400x16 mm		4,2 Kg
SMO002	SMO002DA	SMO002CA	bianco white	4000K	10000 lm	≥ 80	80W-220/240V	1235x400x16 mm		4,2 Kg

* versioni DALI e CASAMBI disponibili su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI and CASAMBI versions available on request (for info about the delivery time please contact our sales office)



NEW

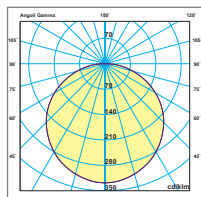
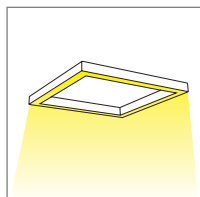


IKU

Apparecchio LED per interno a sospensione a luce diretta diffusa. Corpo in alluminio estruso, colore bianco goffrato, verniciatura a polveri epossidiche. Diffusore in polycarbonato opale. Disponibile in forma quadrata o rettangolare, in due gradazioni colore (3000K e 4000K) e in versione DALI. Alimentatore in remoto alloggiato nell'apposito rosone e kit sospensione inclusi.

Indoor LED suspended luminaire with diffused direct light emission. Extruded aluminium body, matt white epoxy powder coating. Opal polycarbonate diffuser. Available in rectangular or square shape, in two gradations (3000K and 4000K) and in DALI version. Remote driver located in the ceiling rose and suspension kit included. Available in two gradations (3000K and 4000K).

Info tecniche Technical info

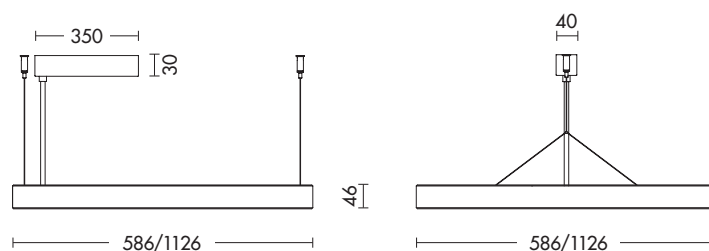




MADE IN MILANO LED A DALI IP40 CE

Codice Code	DALI*	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
IKU001B	IKU001BDA	bianco white	3000K	7110 lm	≥ 90	48W - 220/240V	586x586x46 mm		4,2 Kg
IKU002B	IKU002BDA	bianco white	4000K	7445 lm	≥ 90	48W - 220/240V	586x586x46 mm		4,2 Kg
IKU003B	IKU003BDA	bianco white	3000K	14215 lm	≥ 90	96W - 220/240V	1126x1126x46 mm		8,4 Kg
IKU004B	IKU004BDA	bianco white	4000K	14890 lm	≥ 90	96W - 220/240V	1126x1126x46 mm		8,4 Kg

* versione DALI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI version available on request (for info about the delivery time please contact our sales office)

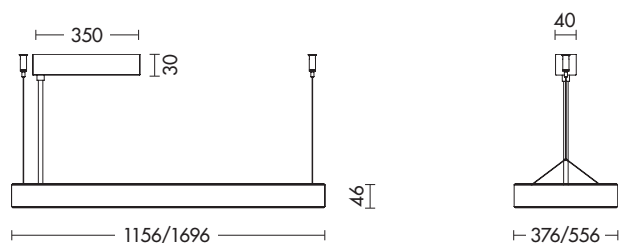




MADE IN MILANO LED A DALI 120° IP40 CE

Codice Code	DALI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
IKU005B	IKU005BDA	bianco white	3000K	9480 lm	≥ 90	64W - 220/240V	1156x376x46 mm		6,2 Kg
IKU006B	IKU006BDA	bianco white	4000K	9925 lm	≥ 90	64W - 220/240V	1156x376x46 mm		6,2 Kg
IKU007B	IKU007BDA	bianco white	3000K	14215 lm	≥ 90	96W - 220/240V	1696x556x46 mm		8,4 Kg
IKU008B	IKU008BDA	bianco white	4000K	14890 lm	≥ 90	96W - 220/240V	1696x556x46 mm		8,4 Kg

* versione **DAI** disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DAI version available on request (for info about the delivery time please contact our sales office)







RESTYLE

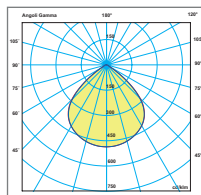
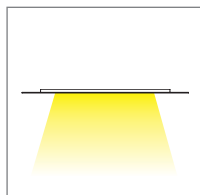


DRAM

Apparecchio LED a sospensione quadrato o rettangolare ad emissione diretta. Corpo in lamiera di acciaio, spessore 2,5mm, verniciato con polveri epossidiche nei colori bianco opaco, nero opaco e disponibile in cromatura galvanica. Alimentatore dimmerabile DALI integrato nel rosone, CASAMBI (su richiesta). Disponibile in due gradazioni colore (3000K e 4000K). In virtù dell'ottima resa cromatica ($CRI \geq 90$) è il prodotto adatto per negozi ed ambienti retail.

Square or rectangular LED suspension luminaire with direct light. Steel sheet body, 2,5mm tick. Epoxy powder coating in matt white and matt black, available in galvanic chrome plated as well. DALI dimmable LED driver located in the ceiling rose, CASAMBI driver (on request). Available in two gradations (3000K and 4000K). Thanks to its excellent colour rendering ($CRI \geq 90$) it is also suitable for shops and retail areas.

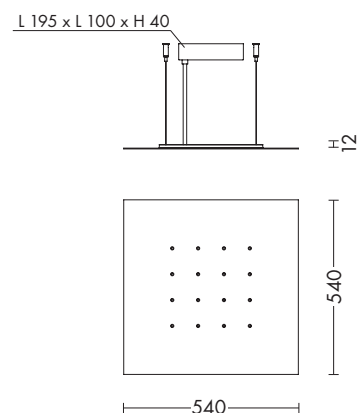
Info tecniche Technical info



MADE IN MILANO LED A+ CASAMBI DALI IP20 CE

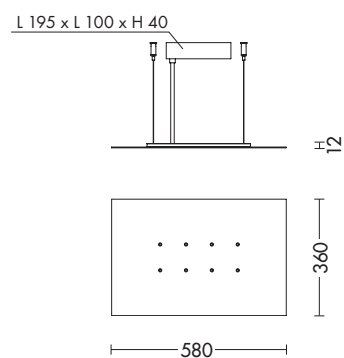
Codice Code	CASAMBI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
DRA001B	DRA001BCA	bianco white	3000K	4440 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA002B	DRA002BCA	bianco white	4000K	4668 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA001N	DRA001NCA	nero black	3000K	4440 lm	≥ 90	48W - 220/240V	540x540x12 mm	90°	6,6 Kg
DRA002N	DRA002NCA	nero black	4000K	4668 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA001CR	DRA001CRCA	cromo chrome	3000K	4440 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg
DRA002CR	DRA002CRCA	cromo chrome	4000K	4668 lm	≥ 90	48W - 220/240V	540x540x12 mm		6,6 Kg

* versione CASAMBI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
CASAMBI version available on request (for info about the delivery time please contact our sales office)



Codice Code	CASAMBI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRA006B	DRA006BCA	bianco white	3000K	2220 lm	≥ 90	24W - 220/240V	580x360x12 mm		5,0 Kg
DRA007B	DRA007BCA	bianco white	4000K	2335 lm	≥ 90	24W - 220/240V	580x360x12 mm		5,0 Kg
DRA006N	DRA006NCA	nero black	3000K	2220 lm	≥ 90	24W - 220/240V	580x360x12 mm		5,0 Kg
DRA007N	DRA007NCA	nero black	4000K	2335 lm	≥ 90	24W - 220/240V	580x360x12 mm		5,0 Kg
DRA006CR	DRA006CRCA	cromo chrome	3000K	2220 lm	≥ 90	24W - 220/240V	580x360x12 mm		5,0 Kg
DRA007CR	DRA007CRCA	cromo chrome	4000K	2335 lm	≥ 90	24W - 220/240V	580x360x12 mm		5,0 Kg

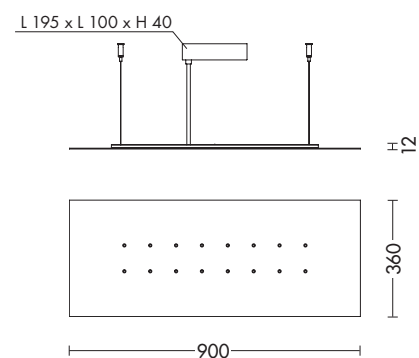
* versione **CASAMBI** disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
CASAMBI version available on request (for info about the delivery time please contact our sales office)





Codice Code	CASAMBI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRA003B	DRA003BCA	bianco white	3000K	4440 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA004B	DRA004BCA	bianco white	4000K	4668 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA003N	DRA003NCA	nero black	3000K	4440 lm	≥ 90	48W - 220/240V	900x360x12 mm	90°	7,4 Kg
DRA004N	DRA004NCA	nero black	4000K	4668 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA003CR	DRA003CRCA	cromo chrome	3000K	4440 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg
DRA004CR	DRA004CRCA	cromo chrome	4000K	4668 lm	≥ 90	48W - 220/240V	900x360x12 mm		7,4 Kg

* versione CASAMBI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
CASAMBI version available on request (for info about the delivery time please contact our sales office)





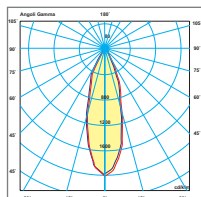
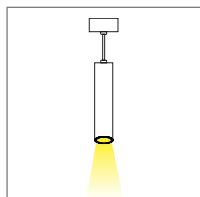


AXIOM

Sospensione con COB LED con alimentatore integrato nel rosone. Corpo illuminante in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza, rosone in tinta; crea un fascio di luce concentrato, disponibile in versione con diametro 46mm (7W) o 60mm (15W). Cavo di sospensione trasparente lungo 1200mm in dotazione. Disponibile in due finiture (bianco e nero) e in una gradazione colore (3000K).

COB LED suspension lamp, with LED driver located in the ceiling rose. Die-cast aluminium body painted with high-resistant epoxy powders, ceiling rose in same colour as body. Reflector with narrow beam angle, available in 46mm diameter (7W) or 60mm (15W). Clear suspension cable 1200 mm included. Available in two finishes (white and black) and one gradation (3000K).

Info tecniche Technical info



pag. 250 - 276

LED A    IP20 CE

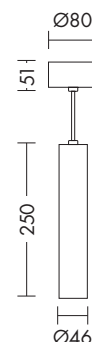
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
AXI001B	bianco white	3000K	700 lm	≥ 80	7W - 220/240V	Ø46x250 mm		0,8 Kg
AXI001N	nero black	3000K	700 lm	≥ 80	7W - 220/240V	Ø46x250 mm		0,8 Kg



bianco white



nero black



Lunghezza cavo max 1200mm
Cable lenght max 1200mm

LED A    IP20 CE

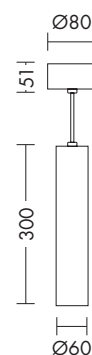
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
AXI002B	bianco white	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg
AXI002N	nero black	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg



nero black



bianco white



Lunghezza cavo max 1200mm
Cable lenght max 1200mm

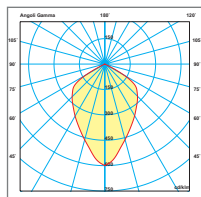
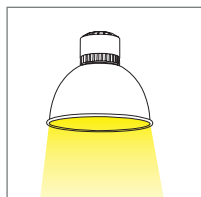


SALLY

Apparecchio LED (3000K) o con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Sospensione in pressofusione di alluminio verniciato a polveri. Versione LED con alimentatore integrato nella struttura. Cavo di sospensione in tinta con il prodotto (lunghezza max 1500mm). Disponibile in due finiture (grigio e bianco).

Suspension luminaire in LED version (3000K) or with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Powder coated extruded aluminium body. Integrated LED driver in the body in the LED version. Suspension cable in the same colour of the luminaire (max length 1500mm). Available in two finishes (grey and white).

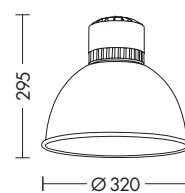
Info tecniche Technical info





LED **A-A**** **220V** **E-A****  **IP20** **CE**

Codice Code	Finitura Finishing	K / 	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SAL001B	bianco white	3000K	2700 lm	≥ 85	30W - 220/240V	Ø320x295 mm		4,5 Kg
SAL001GR	grigio grey	3000K	2700 lm	≥ 85	30W - 220/240V	Ø320x295 mm		4,5 Kg
SAL002B	bianco white	E27	–	–	1x60 W - 220/240V	Ø320x295 mm	–	4,5 Kg
SAL002GR	grigio grey	E27	–	–	1x60 W - 220/240V	Ø320x295 mm	–	4,5 Kg



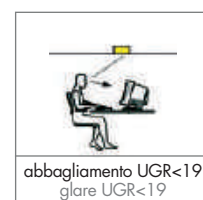
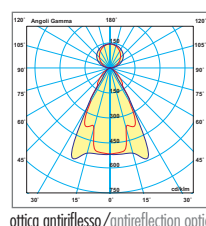
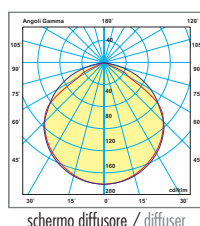
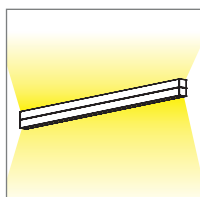
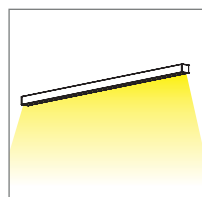


YEN

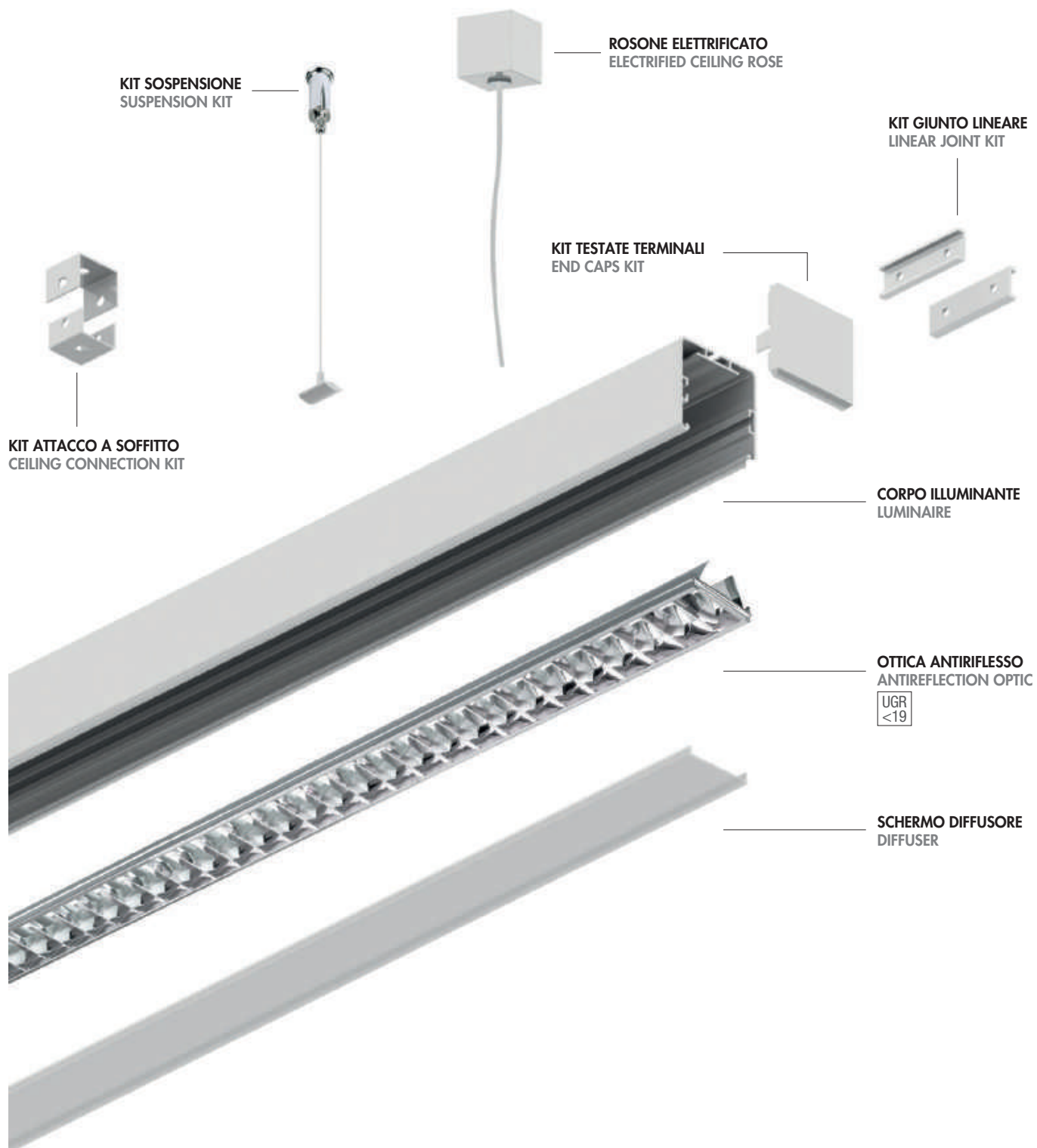
Sistema lineare LED monoemissione o biemissione, con alimentatore in remoto o a bordo, per installazione a soffitto (con kit attacco a plafone), a sospensione (con kit sospensione e rosone) o a sistema in fila continua (con giunto lineare e angolare, fino a max 1500W). Struttura in alluminio estruso dalla forma squadrata ed essenziale, verniciata con polveri epossidiche in tre finiture (bianco, nero e grigio). Disponibile in diverse misure e relative potenze, in due gradazioni colore (3000K e 4000K) e, in alcune versioni, con sistema Casambi e DALI. Apparecchio da completare con kit testate terminali, schermi (tra cui ottica antiriflesso per UGR<19 e installazione in ambienti con videotermini) e accessori da ordinare separatamente.

LED linear luminaire, for direct or direct/indirect light emission, with on board or remote driver, for ceiling installation (with ceiling kit), suspended (with suspension kit and ceiling rose) or in-line configurations (with angle or linear joints, up to 1500W). Minimalistic-designed luminaire with a square-shaped and linear extruded aluminium body, painted with epoxy powders in three finishes (white, black and grey). Available in different sizes and related powers, in two gradations (3000K and 4000K) and, in some versions, with Casambi and DALI protocol. As accessories to be ordered separately: end caps kit, diffusers (e.g. antireflection optic for UGR<19 for VDU workstations) and other accessories.

Info tecniche Technical info



pag. 238



testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately



Alimentatore a bordo
On board driver

Copertura: 350 mm
Cover: 350 mm

MONOEMISSIONE CON ALIMENTATORE A BORDO
DIRECT LIGHT EMISSION WITH ON BOARD DRIVER

MADE IN
MILANO

LED

UGR<19

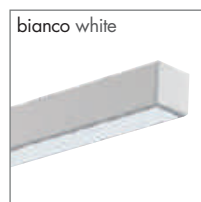
A++

⊥

▽

IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN003B	bianco white	3000K	3555 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN004B	bianco white	4000K	3720 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN003GR	grigio grey	3000K	3555 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN004GR	grigio grey	4000K	3720 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN003N	nero black	3000K	3555 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN004N	nero black	4000K	3720 lm	≥ 80	24W - 220/240V	1430x46x46 mm		1,8 Kg
YEN005B	bianco white	3000K	5330 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN006B	bianco white	4000K	5585 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN005GR	grigio grey	3000K	5330 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN006GR	grigio grey	4000K	5585 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN005N	nero black	3000K	5330 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg
YEN006N	nero black	4000K	5585 lm	≥ 80	36W - 220/240V	1970x46x46 mm		2,4 Kg

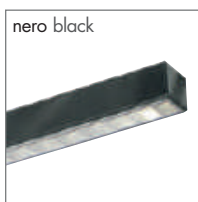


diffusore opale
opal diffuser



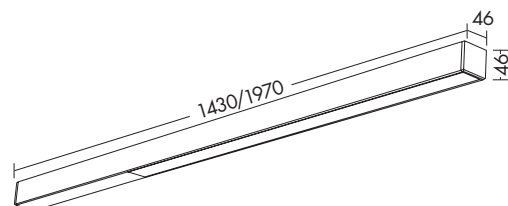
ottica antiriflesso
antireflection optic

UGR
<19



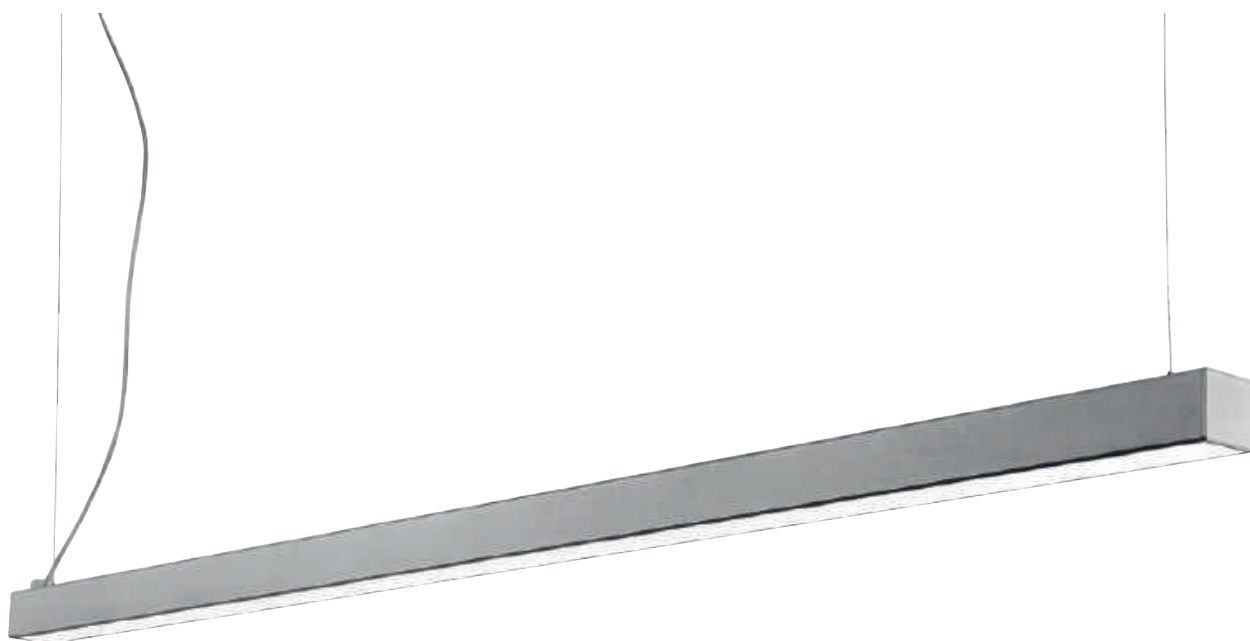
ottica antiriflesso
antireflection optic

UGR
<19



testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately





MONOEMISSIONE CON ALIMENTATORE IN REMOTO
DIRECT LIGHT WITH REMOTE DRIVER

MADE IN
MILANO

LED

UGR<19

A**

CASAMBI

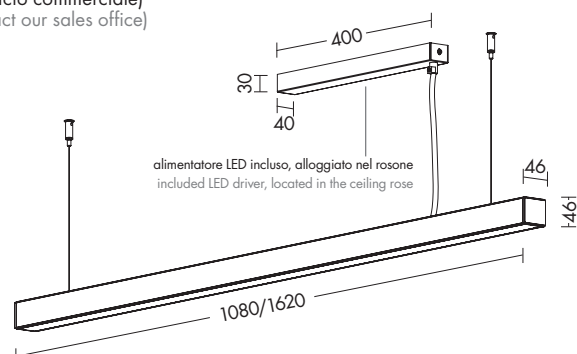
DALI



IP40 CE

Codice Code	DALI*	CASAMBI*	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN103B	YEN103BDA	YEN103BCA	bianco white	3000K	3555 lm	≥ 80	24W-220/240V	1080x46x46 mm		2,6 Kg
YEN104B	YEN104BDA	YEN104BCA	bianco white	4000K	3750 lm	≥ 80	24W-220/240V	1080x46x46 mm		2,6 Kg
YEN103GR	YEN103GRDA	YEN103GRCA	grigio grey	3000K	3555 lm	≥ 80	24W-220/240V	1080x46x46 mm	120°	2,6 Kg
YEN104GR	YEN104GRDA	YEN104GRCA	grigio grey	4000K	3750 lm	≥ 80	24W-220/240V	1080x46x46 mm	120°	2,6 Kg
YEN103N	YEN103NDA	YEN103NCA	nero black	3000K	3555 lm	≥ 80	24W-220/240V	1080x46x46 mm		2,6 Kg
YEN104N	YEN104NDA	YEN104NCA	nero black	4000K	3750 lm	≥ 80	24W-220/240V	1080x46x46 mm		2,6 Kg
YEN105B	YEN105BDA	YEN105BCA	bianco white	3000K	5350 lm	≥ 80	36W-220/240V	1620x46x46 mm		3,2 Kg
YEN106B	YEN106BDA	YEN106BCA	bianco white	4000K	5585 lm	≥ 80	36W-220/240V	1620x46x46 mm		3,2 Kg
YEN105GR	YEN105GRDA	YEN105GRCA	grigio grey	3000K	5350 lm	≥ 80	36W-220/240V	1620x46x46 mm	120°	3,2 Kg
YEN106GR	YEN106GRDA	YEN106GRCA	grigio grey	4000K	5585 lm	≥ 80	36W-220/240V	1620x46x46 mm	120°	3,2 Kg
YEN105N	YEN105NDA	YEN105NCA	nero black	3000K	5350 lm	≥ 80	36W-220/240V	1620x46x46 mm		3,2 Kg
YEN106N	YEN106NDA	YEN106NCA	nero black	4000K	5585 lm	≥ 80	36W-220/240V	1620x46x46 mm		3,2 Kg

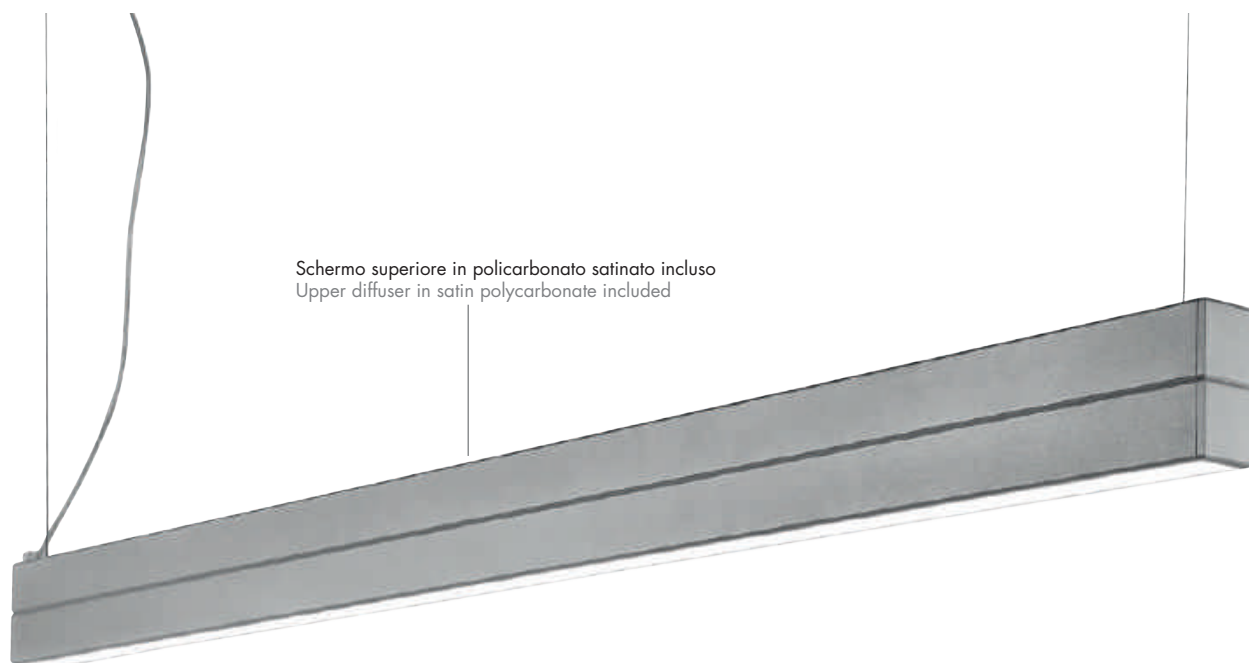
* versioni DALI e CASAMBI disponibili su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI and CASAMBI versions available on request (for info about the delivery time please contact our sales office)



testate di chiusura terminali, schermo, kit fissaggio e giunti da ordinare separatamente end caps, diffuser, fixing kit and joints to be ordered separately



YEN MONOEMISSIONE CON ALIMENTATORE IN REMOTO ALLOGGIATO NEL ROSONE
YEN DIRECT LIGHT WITH REMOTE DRIVER LOCATED IN THE CEILING ROSE



BIEMISSIONE CON ALIMENTATORE A BORDO
DIRECT/INDIRECT LIGHT WITH ON BOARD DRIVER

MADE IN
MILANO

LED

UGR<19

A**

CASAMBI

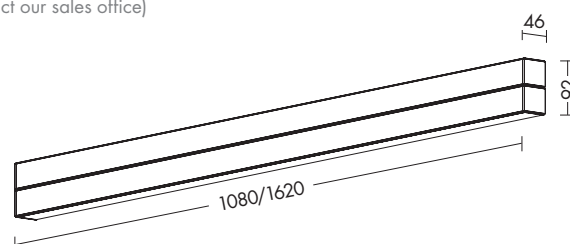
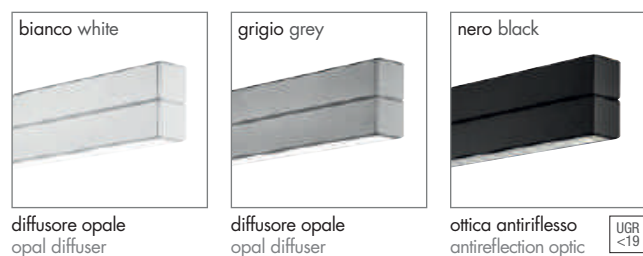
DALI

IP40

CE

Codice Code	DALI*	CASAMBI*	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN107B	YEN107BDA	YEN107BCA	bianco white	3000K	3555 + 1775 lm	≥ 80	24W+12W-220/240V	1080x46x46 mm		3,2 Kg
YEN108B	YEN108BDA	YEN108BCA	bianco white	4000K	3750 + 1850 lm	≥ 80	24W+12W-220/240V	1080x46x46 mm		3,2 Kg
YEN107GR	YEN107GRDA	YEN107GRCA	grigio grey	3000K	3555 + 1775 lm	≥ 80	24W+12W-220/240V	1080x46x46 mm		3,2 Kg
YEN108GR	YEN108GRDA	YEN108GRCA	grigio grey	4000K	3750 + 1850 lm	≥ 80	24W+12W-220/240V	1080x46x46 mm	120°/120°	3,2 Kg
YEN107N	YEN107NDA	YEN107NCA	nero black	3000K	3555 + 1775 lm	≥ 80	24W+12W-220/240V	1080x46x46 mm		3,2 Kg
YEN108N	YEN108NDA	YEN108NCA	nero black	4000K	3750 + 1850 lm	≥ 80	24W+12W-220/240V	1080x46x46 mm		3,2 Kg
YEN109B	YEN109BDA	YEN109BCA	bianco white	3000K	5350 + 3555 lm	≥ 80	36W+24W-220/240V	1620x46x92 mm		4,4 Kg
YEN110B	YEN110BDA	YEN110BCA	bianco white	4000K	5585 + 3720 lm	≥ 80	36W+24W-220/240V	1620x46x92 mm		4,4 Kg
YEN109GR	YEN109GRDA	YEN109GRCA	grigio grey	3000K	5350 + 3555 lm	≥ 80	36W+24W-220/240V	1620x46x92 mm		4,4 Kg
YEN110GR	YEN110GRDA	YEN110GRCA	grigio grey	4000K	5585 + 3720 lm	≥ 80	36W+24W-220/240V	1620x46x92 mm	120°/120°	4,4 Kg
YEN109N	YEN109NDA	YEN109NCA	nero black	3000K	5350 + 3555 lm	≥ 80	36W+24W-220/240V	1620x46x92 mm		4,4 Kg
YEN110N	YEN110NDA	YEN110NCA	nero black	4000K	5585 + 3720 lm	≥ 80	36W+24W-220/240V	1620x46x92 mm		4,4 Kg

* versioni DALI e CASAMBI disponibili su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI and CASAMBI versions available on request (for info about the delivery time please contact our sales office)

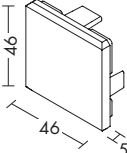
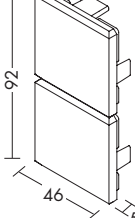
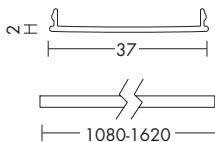
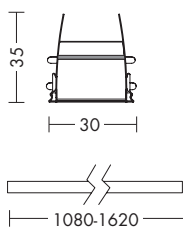
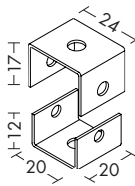
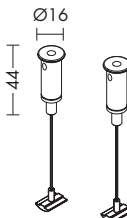
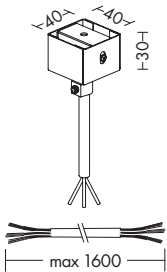


testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately

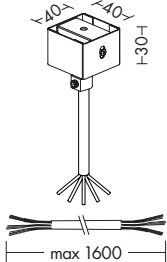
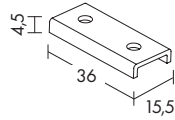
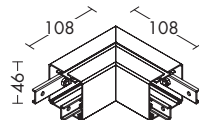
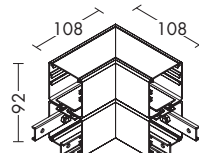
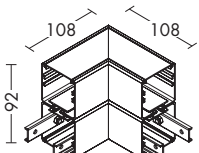


YEN BIEMISSIONE CON GIUNTO ANGOLARE LUMINOSO
YEN DIRECT-INDIRECT LIGHT WITH ANGLE ILLUMINATED JOINT

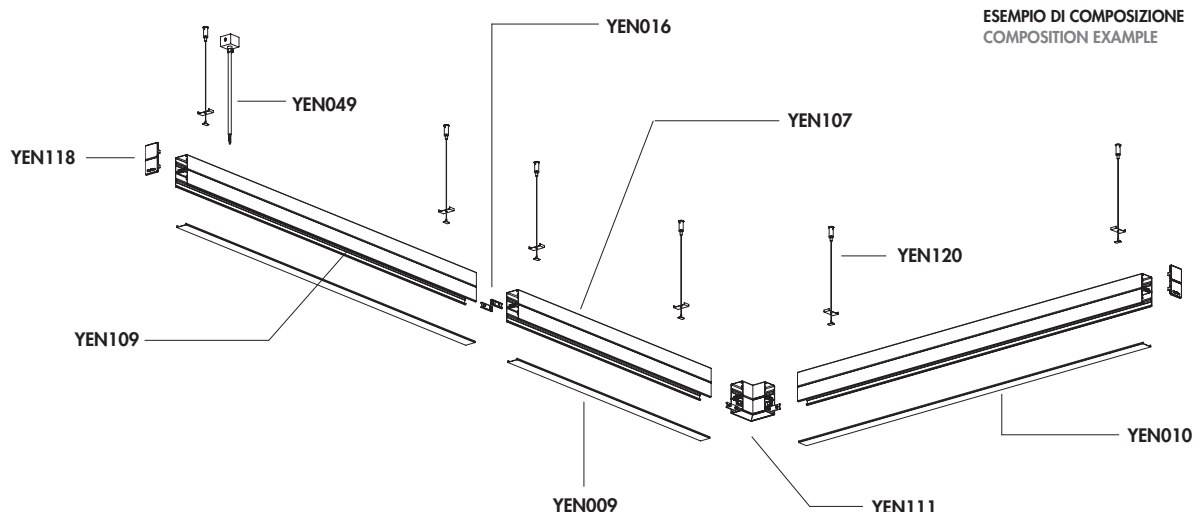
ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN007B	bianco white		Kit testate terminali per monoemissione Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea.
	YEN007GR	grigio grey		
	YEN007N	nero black		
	YEN118B	bianco white		Kit testate terminali per biemissione Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea.
	YEN118GR	grigio grey		
	YEN118N	nero black		
	YEN009 (24W)	opale opal		Schermo diffusore opale Schermo in policarbonato opale, per la diffusione della luce. Fissaggio a scatto. Permette di ottenere un grado di protezione IP40.
	YEN010 (36W)	opale opal		Opal diffuser Opale polycarbonate diffuser, snap on fixture. Allows IP40 protection degree of the fitting.
	YEN012 (24W)			Optica antiriflesso UGR<19 Optica antiriflesso in alluminio satinato accoppiata a schermo microprismato. Fissaggio a scatto. Permette di ridurre l'abbagliamento e di raggiungere un UGR<19.
	YEN013 (36W)			Antireflection optic UGR<19 Matt aluminium antireflection optic with microprismatic diffuser. Snap on fixture. Reduces glare, achieving UGR<19.
	YEN014B	bianco white		Kit attacco a plafone per monoemissione Coppia di staffe in lamiera verniciata o cromata. Fissaggio con viti. Permette di fissare i corpi direttamente a soffitto.
	YEN014GR	grigio grey		
	YEN014N	nero black		
	YEN015 MONOEMISSIONE DIRECT LIGHT	ottone cromato brass chrome		Kit sospensione Coppia di rosone in ottone cromato, con funi in acciaio 1500mm. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune. Permette la sospensione dei moduli regolabile.
	YEN120 BIEMISSIONE DIRECT-INDIRECT LIGHT	ottone cromato brass chrome		Suspension kit Pair of brass chrome ceiling rose, with wire ropes 1500mm. Device for millimetric regulation. Maximum load 7Kg per rope. Makes it possible the suspension of the fittings adjustable.
	YEN049B	bianco white		Rosone elettrificato per sospensione ON-OFF e CASAMBI Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75mm²), lunghezza max 1600mm.
	YEN049GR	grigio grey		
	YEN049N	nero black		

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	LAT020B LAT020GR LAT020N	bianco white grigio grey nero black		Rosone elettrificato per sospensione DALI Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (5x0,75mm ²), lunghezza max 1600mm. Electrified ceiling rose for DALI suspension Square powder coated sheet steel ceiling rose with clip and transparent power cable (3x0,75mm ²), max length 1600mm.
	YEN016	acciaio zincato galvanized steel		Kit giunto lineare a scomparsa In lamiera di acciaio zincato. Fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. Invisible linear joint kit Galvanized steel sheet joint. Fixed with screws. Allows the creation of an "unseen" joint between two linear fittings.
	YEN017B YEN017GR YEN017N	bianco white grigio grey nero black		Giunto angolare (90°) cieco per monoemissione Permette di realizzare una giunzione a 90° tra due corpi. Giunti lineari in dotazione. 90° blank angle joint for direct light emission Designed to create a 90° joint between two fittings. Linear joints included.
	YEN117B YEN117GR YEN117N	bianco white grigio grey nero black		Giunto angolare (90°) cieco per biemissione Permette di realizzare una giunzione a 90° tra due corpi. Giunti lineari in dotazione. 90° blank angle joint for direct-indirect light emission Designed to create a 90° joint between two fittings. Linear joints included.
	YEN111B (3000K) YEN112B (4000K) YEN111GR (3000K) YEN112GR (4000K) YEN111N (3000K) YEN112N (4000K)	bianco white bianco white grigio grey grigio grey nero black nero black		Giunto angolare luminoso (4W) per biemissione Permette di realizzare una giunzione luminosa a 90° tra due corpi. Alimentatore a bordo. Schermo diffusore in policarbonato opale, copertura superiore in alluminio e giunti lineari inclusi. 90° angle illuminated joint (4W) for direct-indirect light Designed to create a 90° joint illuminated angle between two fittings. On board driver. Opal polycarbonate diffuser, upper aluminium cover and linear joints included.

versioni **DALI** disponibile su richiesta
DALI version available on request



RESTYLE

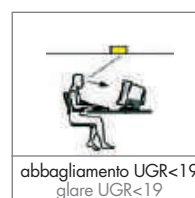
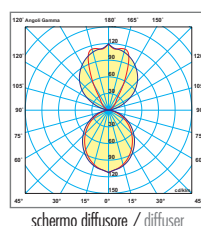
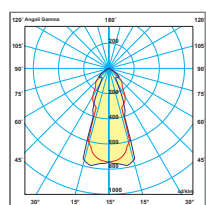
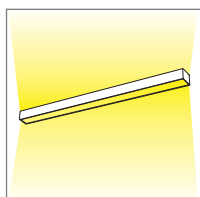
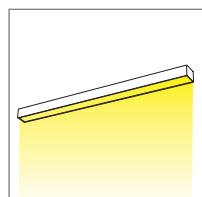


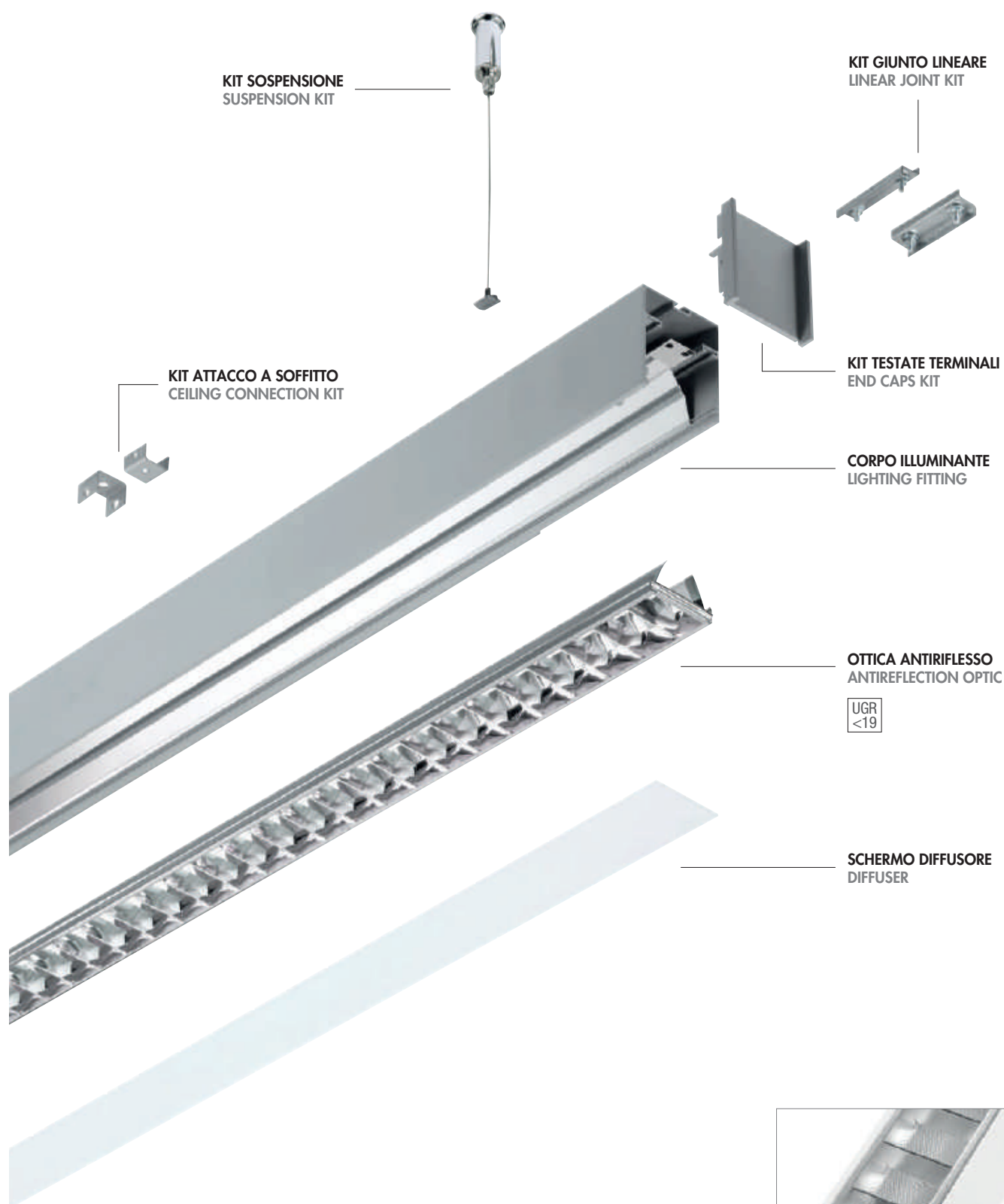
NASHI

Sistema lineare LED monoemissione o biemissione, con alimentatore a bordo, per installazione a soffitto (con kit attacco a plafone), a sospensione (con kit sospensione e rosone), a parete o a sistema in fila continua (con giunto lineare e angolare, fino a max 1500W). Struttura in alluminio estruso dalla forma netta e testate dalla particolare forma a "U", verniciati con polveri epossidiche in due finiture (bianco e grigio). Disponibile in diverse misure e relative potenze, in due gradazioni colore (3000K e 4000K). Versione biemissione con diffusore superiore trasparente incluso. Apparecchio da completare con kit testate terminali, schermi (tra cui ottica antiriflesso per UGR<19 e installazione in ambienti con videotermini) e accessori da ordinare separatamente.

LED linear luminaire, for direct or direct/indirect light emission, with on board driver, for ceiling installation (with ceiling kit), suspended (with suspension kit and ceiling rose), wall or in-line configurations (with angle or linear joints, up to 1500W). Linear extruded aluminium body and U-shape end caps, painted with epoxy powders in two finishes (white and grey). Available in different sizes and related powers, in two gradations (3000K and 4000K). Direct/indirect version with transparent upper diffuser included. As accessories to be ordered separately: end caps kit, diffusers (e.g. antireflection optic for UGR<19 for VDU workstations) and other accessories.

Info tecniche Technical info





Ottica antiriflesso in alluminio satinato accoppiata a schermo microprismato (UGR<19)
Matt aluminium antireflection optic with microprismatic diffuser (UGR<19)





Ottica antiriflesso in alluminio
Aluminium antireflection optic

UGR
<19

MONOEMISSIONE DIRECT LIGHT

MADE IN MILANO LED UGR<19 A** ⊥ ∇ IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9750-36-B-C	bianco white	3000K	5330 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg
9750-36-B-F	bianco white	4000K	5584 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg
9750-36-GR-C	grigio grey	3000K	5330 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg
9750-36-GR-F	grigio grey	4000K	5584 lm	≥ 80	36W - 220/240V	1080x65x75 mm		3,0 Kg
9750-54-B-C	bianco white	3000K	7795 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg
9750-54-B-F	bianco white	4000K	8376 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg
9750-54-GR-C	grigio grey	3000K	7795 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg
9750-54-GR-F	grigio grey	4000K	8376 lm	≥ 80	54W - 220/240V	1620x65x75 mm		4,3 Kg

bianco white



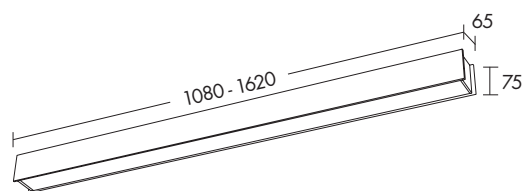
diffusore opale
opal diffuser

grigio grey

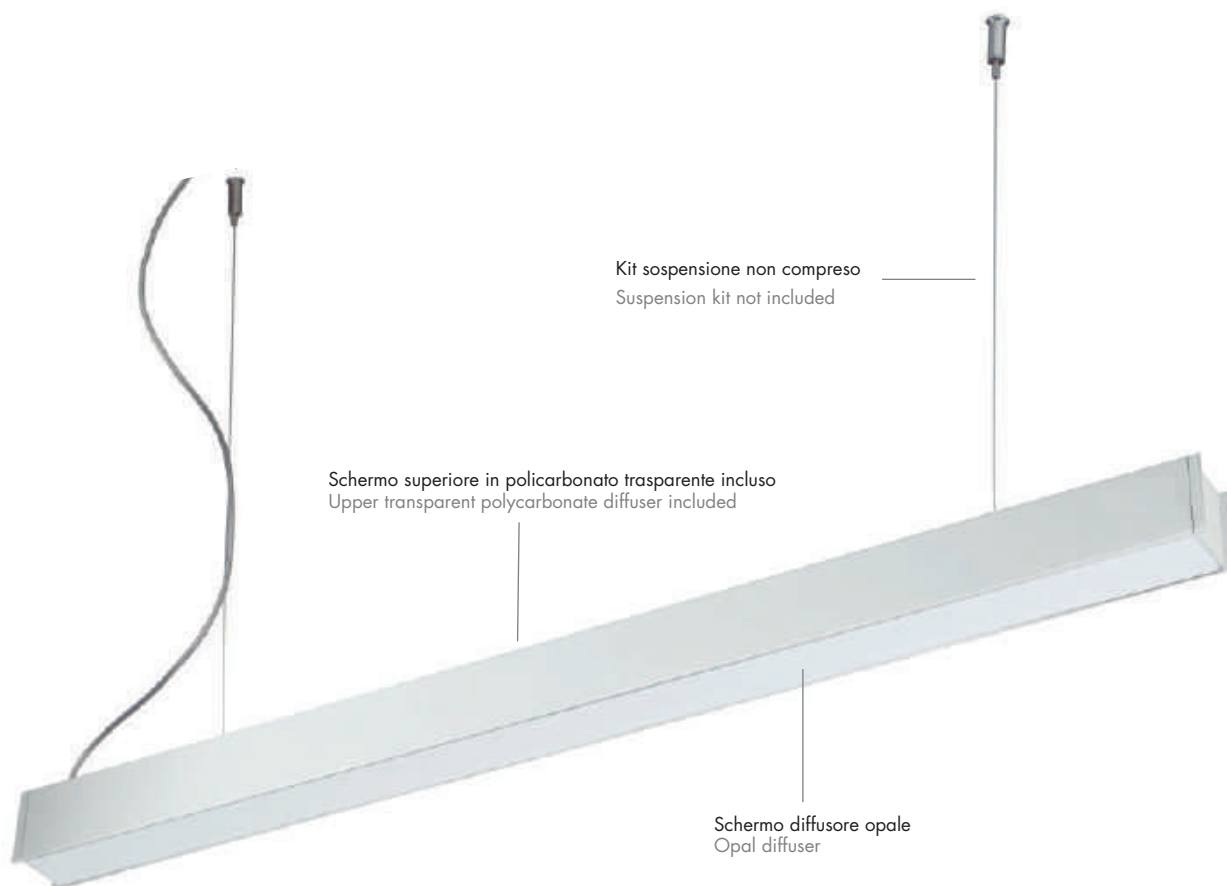


ottica antiriflesso
antireflection optic

UGR
<19



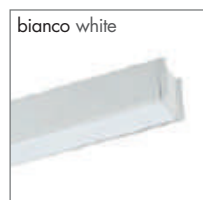
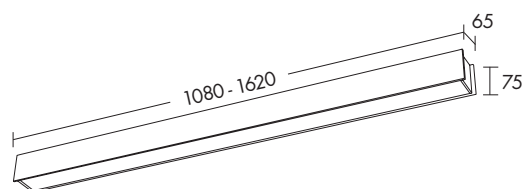
testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately



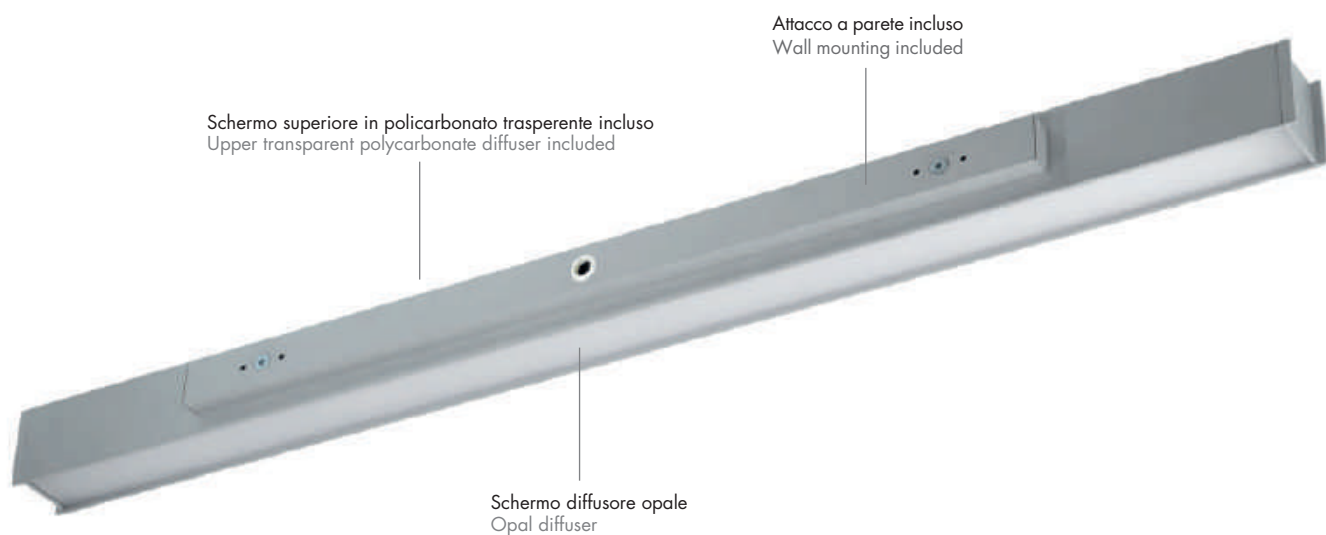
BIEMISSIONE DIRECT-INDIRECT LIGHT

MADE IN MILANO LED UGR<19 A** ⊥ ∇ IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
NAS001B	bianco white	3000K	5330+2665 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS002B	bianco white	4000K	5584+2792 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS001GR	grigio grey	3000K	5330+2665 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS002GR	grigio grey	4000K	5584+2792 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS003B	bianco white	3000K	7995+5330 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg
NAS004B	bianco white	4000K	8376+5584 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg
NAS003GR	grigio grey	3000K	7995+5330 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg
NAS004GR	grigio grey	4000K	8376+5584 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg

diffusore opale
opal diffuserottica antiriflesso
antireflection opticUGR
<19

testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately



PARETE BIEMISSIONE DIRECT-INDIRECT LIGHT WALL

MADE IN MILANO LED UGR<19 A** ⊥ F IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
NAS005B	bianco white	3000K	5330+2665 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS006B	bianco white	4000K	5584+2792 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS005GR	grigio grey	3000K	5330+2665 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS006GR	grigio grey	4000K	5584+2792 lm	≥ 80	36W+18W-220/240V	1080x65x75 mm		3,0 Kg
NAS007B	bianco white	3000K	7995+5330 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg
NAS008B	bianco white	4000K	8376+5584 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg
NAS007GR	grigio grey	3000K	7995+5330 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg
NAS008GR	grigio grey	4000K	8376+5584 lm	≥ 80	54W+36W-220/240V	1620x65x75 mm		4,5 Kg



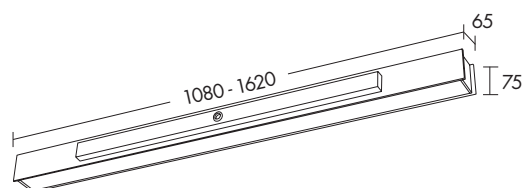
diffusore opale
opal diffuser



ottica antiriflesso
antireflection optic



UGR
<19

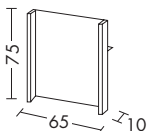
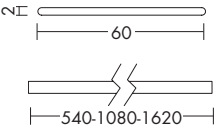
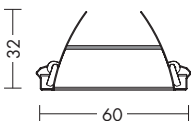
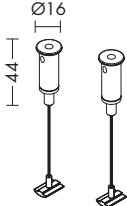
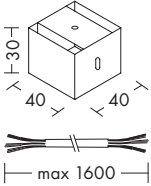
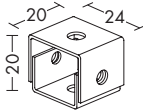
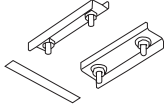
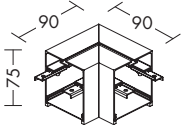


testate di chiusura terminali, schermo, giunti da ordinare separatamente end caps, diffuser, fixing kit and joints to be ordered separately



MONTAGGIO IN LINEA CON GIUNTO ANGOLARE
IN-LINE MOUNTING WITH ANGLE JOINT

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	9753-B 9753-GR	bianco white grigio grey		Kit testate terminali Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. End caps kit Pair of end caps in die-cast aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	9758-36 (36W) 9758-54 (54W)	opale opal opale opal		Schermo diffusore opale Schermo in policarbonato opale, per la diffusione della luce. Montaggio in appoggio sulla struttura. Permette di ottenere un grado di protezione IP40. Opal diffuser Opale polycarbonate diffuser, mounting by placing it. Allows IP40 protection degree of the fitting.
	9759-36 (36W) 9759-54 (54W)	alluminio aluminium alluminio aluminium		Optica antiriflesso UGR<19 Optica antiriflesso in alluminio satinato accoppiata a schermo microprismato. Fissaggio a scatto. Permette di ridurre l'abbagliamento e di raggiungere un UGR<19. Antireflection optic UGR<19 Matt aluminium antireflection optic with microprismatic diffuser. Snap on fixture. Reduces glare, achieving UGR<19.
	YEN015	ottone cromato brass chrome		Kit sospensione Coppia di rosoni in ottone cromato, con funi in acciaio 1500mm. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune. Permette la sospensione dei moduli regolabile. Suspension kit Pair of brass chrome ceiling rose, with wire ropes 1500mm. Device for millimetric regulation. Maximum load 7Kg per rope. Makes it possible the suspension of the fittings adjustable.
	YEN049B YEN049GR	bianco white grigio grey		Rosone elettrificato per sospensione Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75mm²), lunghezza max 1600mm. Electrified ceiling rose suspension Square powder coated sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600mm.
	9754-B 9754-GR	bianco white grigio grey		Kit attacco a plafone per monoemissione Coppia di staffe in lamiera verniciata. Fissaggio con viti. Permette di fissare i corpi direttamente a soffitto. Ceiling connection kit for direct light emission Pair of powder coated steel sheet brackets. Fixed with screws. Allows the fitting to be installed directly on the ceiling.
	9751-B 9751-GR	bianco white grigio grey		Giunto lineare verniciato In profilo di alluminio verniciato e lamiera zincata. Fissaggio con viti. Permette di realizzare una giunzione in linea tra due moduli. Powder coated linear joint Powder coated aluminium profile and galvanized steel sheet joint. Fixed with screws. Used to make a straight joint between two fittings.
	9752-B 9752-GR	bianco white grigio grey		Giunto angolare In profilo di alluminio, fissaggio con viti. Permette di realizzare una giunzione a "L" (90°) tra due moduli. 90° angle joint In aluminium profile, screw fixing. Designed to create an "L" (90°) joint between two modules.



NEW

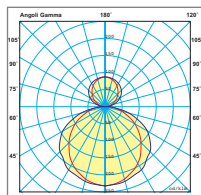
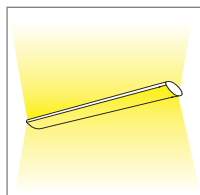


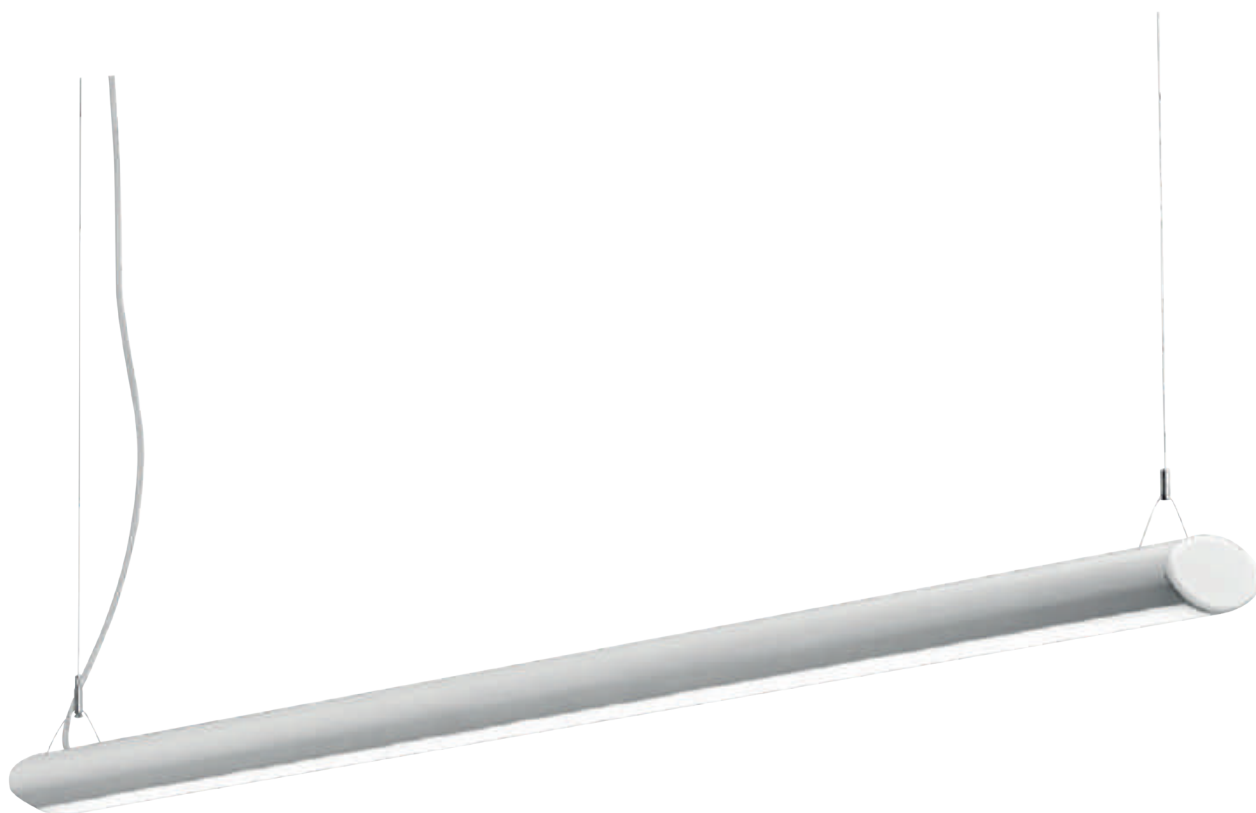
LAT

Sistema lineare LED biemissione, per installazione a sospensione (con kit sospensione e rosone) o a sistema in fila continua (con giunto lineare e angolare, fino a max 1500W). Struttura in alluminio estruso verniciato con polveri epossidiche in due finiture (bianco e grigio), diffusore inferiore e superiore in policarbonato opale per un effetto di luce diffusa. Disponibile in due misure e relative potenze, in due gradazioni colore (3000K e 4000K), con alimentatore a bordo in versione On-Off o DALI (su richiesta). Apparecchio da completare con kit testate terminali da ordinare separatamente.

LED linear luminaire, for direct/indirect light emission, for suspended installation (with suspension kit and ceiling rose) or in-line configurations (with angle or linear joints, up to 1500W). Linear extruded aluminium body painted with epoxy powders in two finishes (white and grey), polycarbonate opal diffusers (both upper and lower) for a diffused light emission. Available in two sizes and related powers, in two gradations (3000K and 4000K), with on board driver in On-Off and DALI version (on request). End caps kit as accessories to be ordered separately.

Info tecniche Technical info





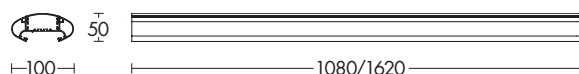
BIEMISSIONE DIRECT-INDIRECT LIGHT

MADE IN MILANO **LED** A+ DALI IP40 CE

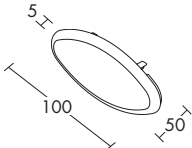
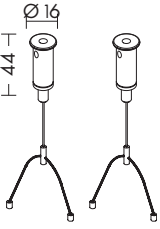
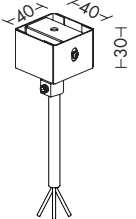
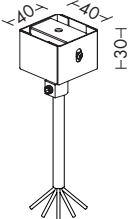
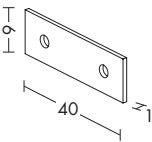
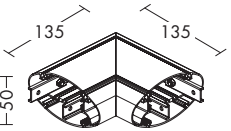
Codice Code	DALI*	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LAT001B	LAT001BDA	bianco white	3000K	4210+1555 lm	≥ 80	38W+11W-220/240V	1080x100x50 mm		2,3 Kg
LAT002B	LAT002BDA	bianco white	4000K	4480+1630 lm	≥ 80	38W+11W-220/240V	1080x100x50 mm		2,3 Kg
LAT001GR	LAT001GRDA	grigio grey	3000K	4210+1555 lm	≥ 80	38W+11W-220/240V	1080x100x50 mm	120°-120°	2,3 Kg
LAT002GR	LAT002GRDA	grigio grey	4000K	4480+1630 lm	≥ 80	38W+11W-220/240V	1080x100x50 mm		2,3 Kg
LAT003B	LAT003BDA	bianco white	3000K	6315+3110 lm	≥ 80	57W+22W-220/240V	1620x100x50 mm		3,5 Kg
LAT004B	LAT004BDA	bianco white	4000K	6715+3260 lm	≥ 80	57W+22W-220/240V	1620x100x50 mm		3,5 Kg
LAT003GR	LAT003GRDA	grigio grey	3000K	6315+3110 lm	≥ 80	57W+22W-220/240V	1620x100x50 mm	120°-120°	3,5 Kg
LAT004GR	LAT004GRDA	grigio grey	4000K	6715+3260 lm	≥ 80	57W+22W-220/240V	1620x100x50 mm		3,5 Kg



* versione **DALI** disponibile su richiesta
(per info su tempistiche contatta il nostro ufficio commerciale)
DALI version available on request
(for info about the delivery time please contact our sales office)



ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	LAT010B LAT010GR	bianco white grigio grey		Kit testate terminali Coppia di testate in pressofusione di alluminio verniciate. Fissaggio ad innesto e con viti. Da usare su moduli singoli o sugli ultimi della linea. End cap kit Pair of powder coated die-cast aluminium end caps. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	LAT016	ottone cromato brass chrome		Kit sospensione Coppia di nottolini in ottone cromato, con funi in acciaio 1500mm con archetto. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune. Permette la sospensione dei moduli regolabile. Suspension kit Pair of chromed brass ceiling roses with 1500mm wire ropes with arc. Device for millimetric regulation. Maximum load 7Kg for each rope. Allows adjustable installation height of the suspension.
	YEN049B YEN049GR	bianco white grigio grey		Rosone elettrificato per sospensione versione On-Off Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75mm²), lunghezza max 1600mm. Ceiling rose electrified for On-Off version suspension Square powder coated sheet steel ceiling rose with clip and transparent power cable (3x0,75mm²), max length 1600mm.
	LAT020B LAT020GR	bianco white grigio grey		Rosone elettrificato per sospensione versione DALI Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (5x0,75mm²), lunghezza max 1600mm. Celing rose electrified for DALI version suspension Square powder coated sheet steel ceiling rose with clip and transparent power cable (5x0,75mm²), max length 1600mm.
	LAT014			Kit giunto lineare zincato a scomparsa In lamiera di acciaio zincato. Fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea con effetto seamless. Galvanized invisible linear joint kit Galvanized steel sheet joint. Fixed with screws. Allows the creation of an "unseen" joint between two linear fittings with seamless effect.
	LAT015B LAT015GR	bianco white grigio grey		Giunto angolare (90°) cieco In estruso di alluminio verniciato. Fissaggio con viti. Permette di realizzare una giunzione a 90° tra due corpi. Giunti lineari in dotazione. 90° blank angle joint Powder coated extruded aluminium joint. Fixed with screws. Designed to create a 90° joint between two fittings. Linear joints included.

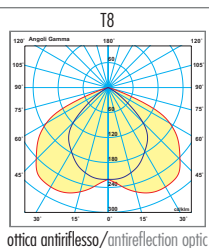
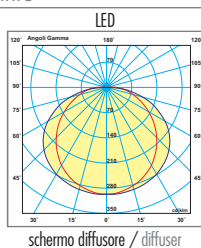
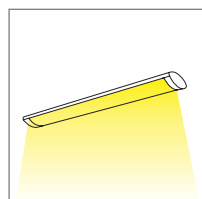




LOTO

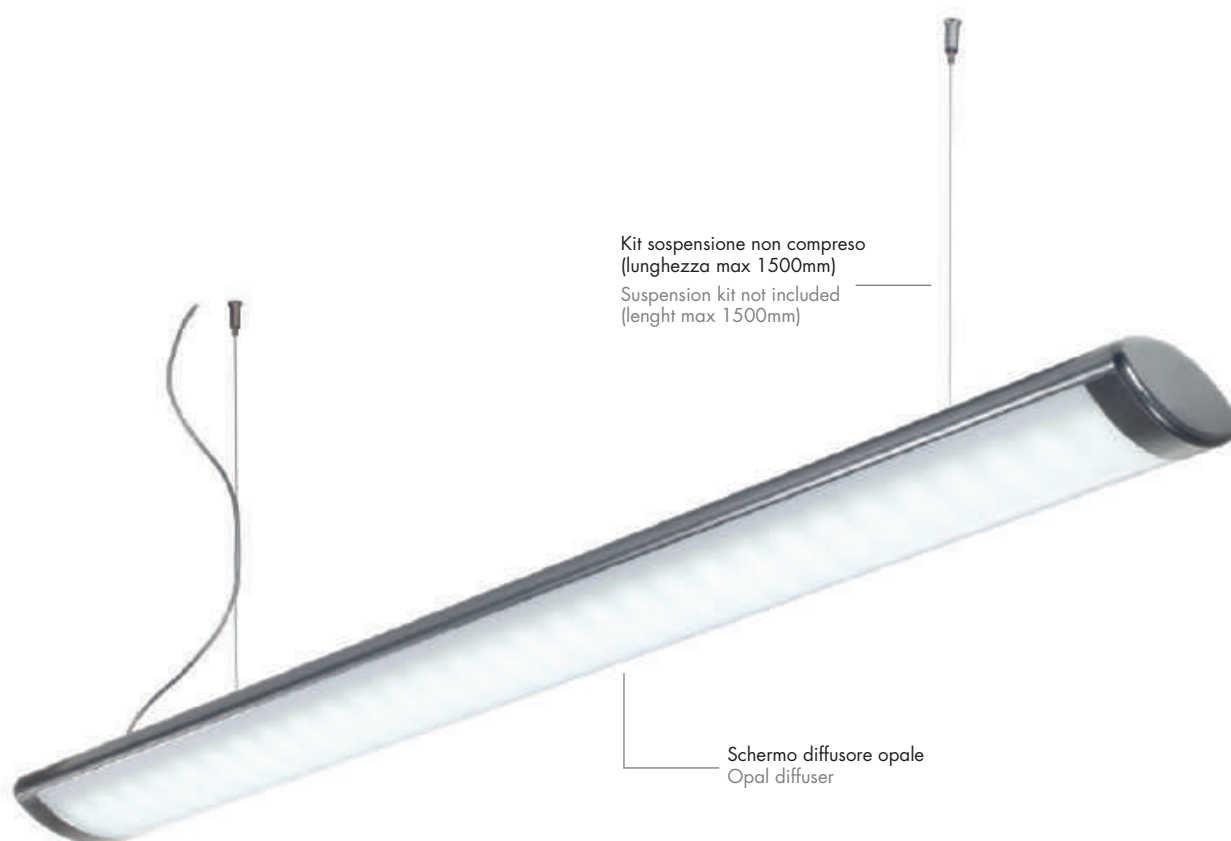
Sistema lineare LED o fluorescente (attacco G13) a luce diretta, per installazione a soffitto (con kit attacco a plafone), a sospensione (con kit sospensione e rosone) o a sistema in fila continua (con giunto lineare e angolare, fino a max 1500W). Struttura in alluminio estruso verniciato con polveri epossidiche in tre finiture (bianco, nero e grigio). Disponibile in diverse misure e relative potenze, versione LED in due gradazioni colore (3000K e 4000K), con alimentatore a bordo, alimentatore DALI su richiesta. Apparecchio da completare con kit testate terminali e schermi da ordinare separatamente.

Info tecniche Technical info





LED or fluorescent linear luminaire (G13 lamp holder), for direct light emission, for ceiling installation (with ceiling kit), suspended (with suspension kit and ceiling rose) or in-line configurations (with angle or linear joints, up to 1500W). Extruded aluminium body, painted with epoxy powders in three finishes (white, black and grey). Available in different sizes and related powers, LED version in two gradations (3000K and 4000K), with on board driver, DALI driver on request. As accessories to be ordered separately: end caps kit and diffusers.

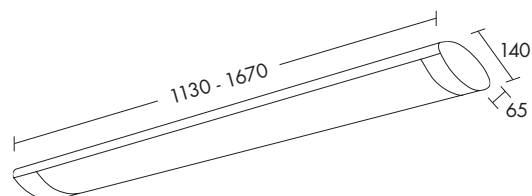


LED
LED

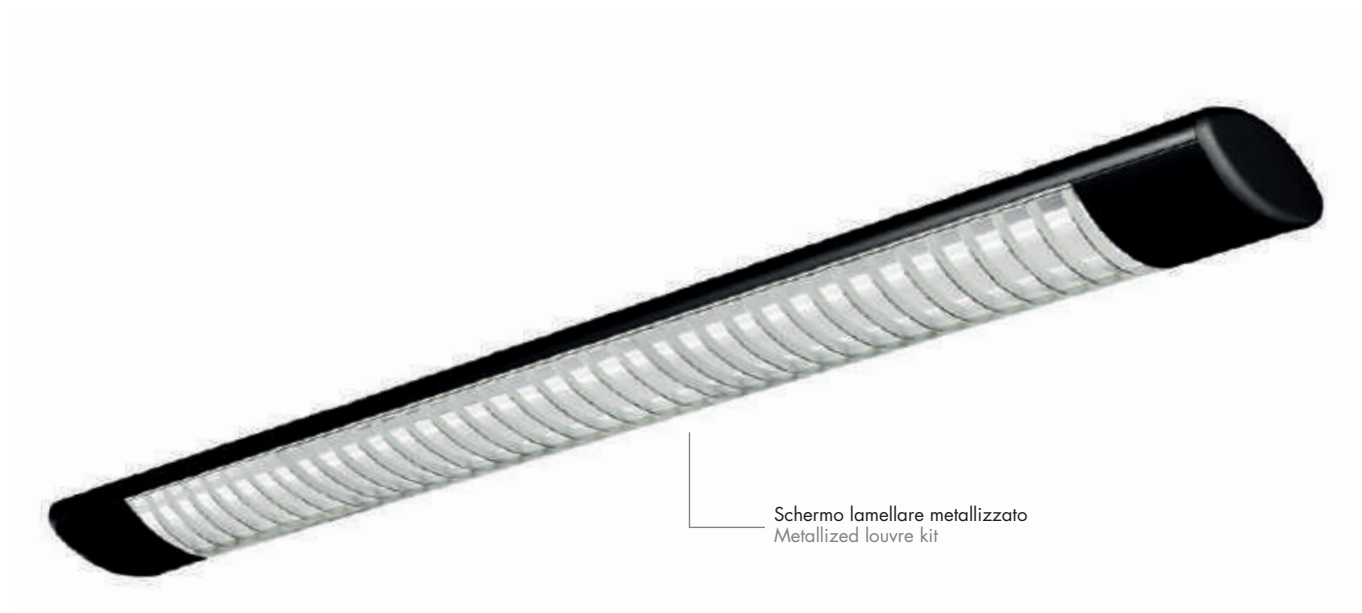
MADE IN ITALY LED A+ DALI 120° IP40 CE

Codice Code	DALI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8506-40-B-C	LOT001BDA	bianco white	3000K	5828 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-B-F	LOT002BDA	bianco white	4000K	6104 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-GR-C	LOT001GRDA	grigio grey	3000K	5828 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-GR-F	LOT001GRDA	grigio grey	4000K	6104 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-N-C	LOT001NDA	nero black	3000K	5828 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-40-N-F	LOT002NDA	nero black	4000K	6104 lm	≥ 80	40W - 220/240V	1130x140x65 mm		2,2 Kg
8506-60-B-C	LOT003BDA	bianco white	3000K	8742 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-B-F	LOT004BDA	bianco white	4000K	9156 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-GR-C	LOT003GRDA	grigio grey	3000K	8742 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-GR-F	LOT004GRDA	grigio grey	4000K	9156 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-N-C	LOT003NDA	nero black	3000K	8742 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg
8506-60-N-F	LOT004NDA	nero black	4000K	9156 lm	≥ 80	60W - 220/240V	1670x140x65 mm		2,9 Kg

* versione DALI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI version available on request (for info about the delivery time please contact our sales office)



testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately



FLUORESCENTE T8
T8 FLUORESCENT

MADE IN MILANO A++ IP40 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
8502-18-B	bianco white	G13	—	—	2x18 W - 220V	1080x140x65 mm	—	2,2 Kg
8502-18-GR	grigio grey	G13	—	—	2x18 W - 220V	1080x140x65 mm	—	2,2 Kg
8502-18-N	nero black	G13	—	—	2x18 W - 220V	1080x140x65 mm	—	2,2 Kg
8502-36-B	bianco white	G13	—	—	2x36 W - 220V	1680x140x65 mm	—	3,0 Kg
8502-36-GR	grigio grey	G13	—	—	2x36 W - 220V	1680x140x65 mm	—	3,0 Kg
8502-36-N	nero black	G13	—	—	2x36 W - 220V	1680x140x65 mm	—	3,0 Kg
8502-58-B	bianco white	G13	—	—	2x58 W - 220V	1980x140x65 mm	—	3,4 Kg
8502-58-GR	grigio grey	G13	—	—	2x58 W - 220V	1980x140x65 mm	—	3,4 Kg
8502-58-N	nero black	G13	—	—	2x58 W - 220V	1980x140x65 mm	—	3,4 Kg



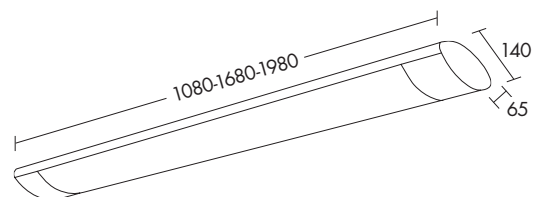
diffusore trasparente
transparent diffuser



schermo lamellare
metallizzato
metallized louvre kit

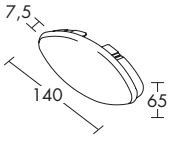
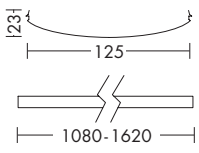
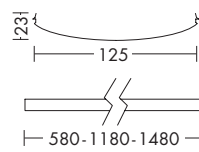
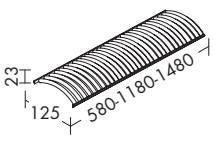
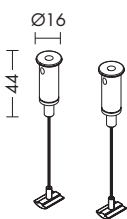
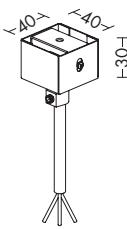
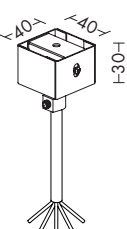
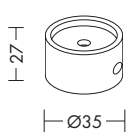


schermo lamellare
metallizzato
metallized louvre kit

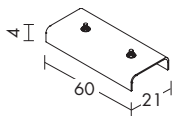
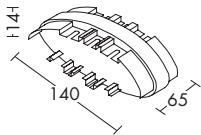
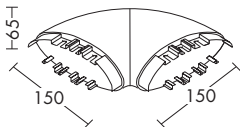


testate di chiusura terminali, schermo, kit fissaggio, rosone elettrificato e giunti da ordinare separatamente end caps, diffuser, fixing kit, ceiling rose and joints to be ordered separately

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	8570-B	bianco white		Kit testate terminali verniciate Coppia di testate in polycarbonato. Fissaggio ad innesto e con viti. Da usare su moduli singoli o sugli ultimi moduli della linea.
	8570-GR	grigio grey		
	8570-N	nero black		
LED 	8556-40 (40W)	opale opal		Schermo diffusore opale per LED In polycarbonato opale, rigato internamente, per la diffusione della luce. Fissaggio a scatto. Permette di ottenere il grado di protezione IP40.
	8556-60 (60W)	opale opal		
T8 	8551-2 (2x18W)	trasparente transparent		Schermo diffusore trasparente per T8 In polycarbonato trasparente, rigato internamente, per la diffusione della luce. Fissaggio a scatto. Permette di ottenere il grado di protezione IP40.
	8551-4 (2x36W)	trasparente transparent		
	8551-5 (2x58W)	trasparente transparent		
T8 	8549-2 (2x18W)	metallizzato metallized		Schermo lamellare metallizzato per T8 In polycarbonato metallizzato. Fissaggio a scatto. Permette di ridurre l'abbagliamento.
	8549-4 (2x36W)	metallizzato metallized		
	8549-5 (2x58W)	metallizzato metallized		
	YEN015	ottone cromato brass chrome		Kit sospensione Coppia di rosone in ottone cromato, con funi in acciaio 1500mm. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune. Permette la sospensione dei moduli regolabile.
	YEN049B YEN049GR YEN049N	bianco white grigio grey nero black		Rosone elettrificato per sospensione versione On-Off Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75mm²), lunghezza max 1600mm.
	LAT020B LAT020GR LAT020N	bianco white grigio grey nero black		Rosone elettrificato per sospensione versione DALI Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (5x0,75mm²), lunghezza max 1600mm.
	8587	nero black		Kit attacco a plafone In poliammide. Fissaggio con viti. Permette di fissare i moduli direttamente a soffitto.
				Ceiling connection kit Polyamide connection kit. Fixed with screws. Makes it possible to fix the fittings straight onto the ceiling.

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	8578	acciaio steel		Kit giunto lineare zincato a scomparsa In lamiera di acciaio zincato. Fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. Galvanized invisible linear joint kit Galvanized steel sheet joint. Fixed with screws. Allows the creation of an "unseen" joint between two linear fittings.
	8562-B 8562-GR 8562-N	bianco white grigio grey nero black		Giunto lineare verniciato In polycarbonato. Fissaggio ad innesto e con viti. Permette di realizzare una giunzione in linea tra due moduli. Coated linear joint Polycarbonate joint. Clip on fixture with screws. Used to make a straight joint between two fittings.
	8563-B 8563-GR 8563-N	bianco white grigio grey nero black		Giunto angolare (90°) verniciato In polycarbonato verniciato. Fissaggio ad innesto e con viti. Permette di realizzare una giunzione a 90° tra due moduli. Coated 90° angle joint Painted polycarbonate joint. Clip on fixture with screws. Used to make a 90° joint between two fittings.



NEW

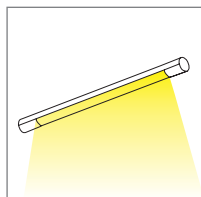


BIRR

Apparecchio monoemissione con attacco G13 per soli tubi LED, applicabile a soffitto o a sospensione (mediante appositi accessori da ordinare separatamente) con possibilità di configurazione in linea fino a 3000W tramite giunti (accessori da ordinare separatamente). Struttura cilindrica in alluminio estruso. Diffusore in policarbonato opale con fissaggio a scatto che permette di ottenere un grado di protezione IP40. Predisposto con il cablaggio universale (vedere schema di cablaggio).

Luminaire with direct light emission wired with G13 lamp holder for LED tubes only. Direct ceiling or suspension installation (with fixing kit to be ordered separately), with possibility of in-line configuration up to 3000W via joints (accessories to be ordered separately). The luminaire consists of a cylindrical body made of extruded aluminium. Opal polycarbonate diffuser with snap fixing that allows to obtain a degree of protection IP40. With universal wiring (see wiring diagram).

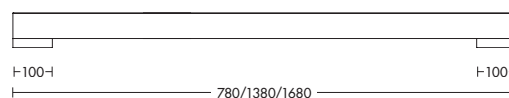
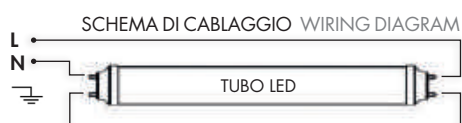
Info tecniche Technical info



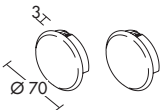
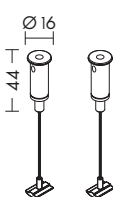
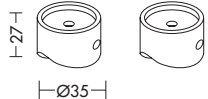
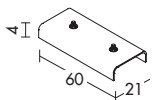
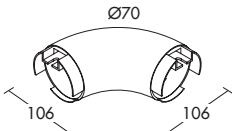


MADE IN MILANO **LED** A+ IP40

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BIR001	bianco white	G13	–	–	1x10W max - 220V	Ø 70x780 mm	–	1,6 Kg
BIR002	bianco white	G13	–	–	1x18W max - 220V	Ø 70x1380 mm	–	2,0 Kg
BIR003	bianco white	G13	–	–	1x24W max - 220V	Ø 70x1680 mm	–	2,6 Kg



ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	BIR004	bianco white		Kit testate terminali Coppia di testate in polycarbonato. Fissaggio ad innesto e con viti. Da usare su moduli singoli o sugli ultimi moduli della linea. End cap kit Pair of polycarbonate end caps. Clip on fixture with screws. To be used on single fittings or on the last fittings of the line.
	YEN015	ottone cromato brass chrome		Kit sospensione Coppia di rosoni in ottone cromato, con funi in acciaio 1500mm. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune. Permette la sospensione dei moduli regolabile. Suspension kit Pair of chromed brass ceiling roses, with wire ropes 1500mm. Device for millimetric regulation. Maximum load 7Kg per rope. Allows adjustable installation height of the suspension.
	BIR008	bianco white		Kit attacco a soffitto In poliammide. Fissaggio con viti. Permette di fissare i moduli direttamente a soffitto. Ceiling connection kit Polyamide connection kit. Fixed with screws. Makes it possible to fix the fittings straight onto the ceiling.
	YEN016			Giunto lineare a scomparsa In lamiera di acciaio zincata. Fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. Unseen linear joint Galvanized steel sheet joint. Fixed with screws. Allows the creation of an "unseen" joint between two linear fittings.
	BIR009	bianco white		Giunto angolare (90°) cieco In polycarbonato. Fissaggio ad innesto e con viti. Permette di realizzare una giunzione a 90° tra due moduli. 90° blank angle joint Polycarbonate joint. Clip on fixture with screws. Designed to create a 90° joint between two fittings.



NEW

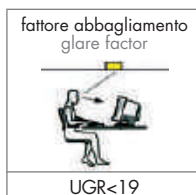
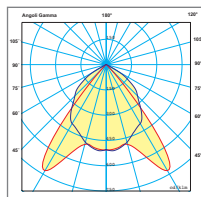
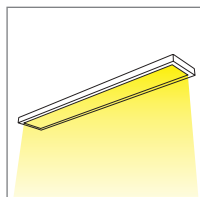


BILL

Apparecchio LED monoemissione a luce diretta per applicazione a soffitto (attacco a plafone incluso) o a sospensione (con kit sospensione e rosone). Struttura in lamiera di acciaio, verniciatura a fuoco con polveri epossidiche. Ottiche lamellari a doppia parabolicità in alluminio speculare pre-anodizzato, con schermi in PMMA opale a protezione del LED, che consentono di raggiungere un $UGR < 19$ per installazioni in ambienti con videotermini. Alimentatore integrato. Disponibile in due lunghezze con relative potenze, due finiture (bianco e grigio) e due gradazioni colore (3000K e 4000K).

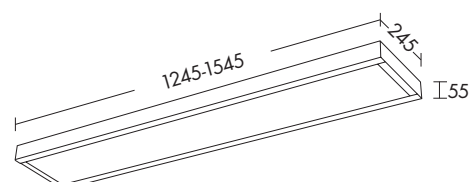
LED suspended or ceiling luminaire with direct light emission (suspension kit and ceiling rose to be ordered as accessories, ceiling kit included). Sheet steel body, epoxy powder coating. Double parabolic mirror-finished preanodized aluminium antireflection optic, combined with opal microprismatic diffuser to cover the LED boards, to achieve $UGR < 19$ for VDU workstations. On board driver. Available in two sizes and related powers, in two finishes (white and grey) and in two gradations (3000K and 4000K).

Info tecniche Technical info

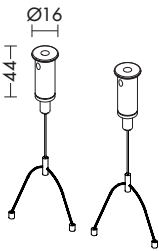
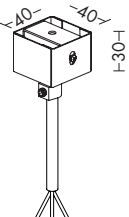


LED UGR<19 A*   IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
BIL001B	bianco white	3000K	4025 lm	≥ 80	42W - 220/240V	1245x245x55 mm		4,0 Kg
BIL002B	bianco white	4000K	4150 lm	≥ 80	42W - 220/240V	1245x245x55 mm		4,0 Kg
BIL001GR	grigio grey	3000K	4025 lm	≥ 80	42W - 220/240V	1245x245x55 mm		4,0 Kg
BIL002GR	grigio grey	4000K	4150 lm	≥ 80	42W - 220/240V	1245x245x55 mm		4,0 Kg
BIL003B	bianco white	3000K	6305 lm	≥ 80	66W - 220/240V	1545x245x55 mm		5,0 Kg
BIL004B	bianco white	4000K	6500 lm	≥ 80	66W - 220/240V	1545x245x55 mm		5,0 Kg
BIL003GR	grigio grey	3000K	6305 lm	≥ 80	66W - 220/240V	1545x245x55 mm		5,0 Kg
BIL004GR	grigio grey	4000K	6500 lm	≥ 80	66W - 220/240V	1545x245x55 mm		5,0 Kg



ACCESSORI ACCESSORIES

Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
BIL001MT	cromato chrome		Kit sospensione archetto Coppia di nottolini in ottone cromato, con funi in acciaio 2000 mm con archetto. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune.
YEN049B YEN049GR	bianco white grigio grey		Rosone elettrificato per sospensione Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75 mm²), lunghezza max 1600 mm.

Ceiling rose electrified for suspension
Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75 mm²), max length 1600 mm.

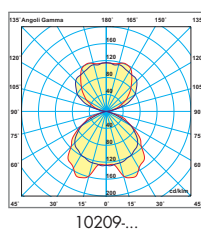
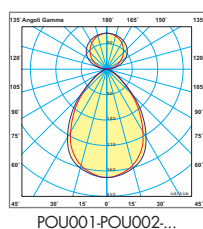
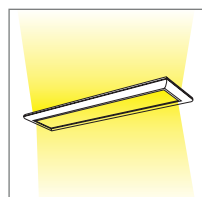


POUND

Sospensione lineare biemissione, LED o fluorescente (bilampada, attacco G5) con alimentatore integrato. Corpo in alluminio estruso, verniciato a fuoco con polveri epossidiche nei colori bianco opaco e grigio opaco. Disponibile in due misure e relative potenze nella versione fluorescente, in una misura nella versione LED, in gradazione colore 3000K e 4000K. Apparecchio da completare con schermi (tra cui schermo diffusore microprismato per UGR<19 e installazione in ambienti con videotermini).

LED or fluorescent (G5 lamp holder) suspended luminaire, with direct/indirect light emission. Integrated driver. Extruded aluminium body painted with epoxy powders in two finishes (matt white and matt grey). Fluorescent version available in two sizes and related powers, one size for the LED version, available in 3000K and 4000K. Diffusers to be ordered separately as accessories (e.g. microprismatic LED diffuser for UGR<19 for VDU workstations).

Info tecniche Technical info





MADE IN MILANO **LED** UGR<19 A** 220V A* 120° IP20 CE

Codice Code	Finitura Finishing	K/°	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
POU001B	bianco white	3000K	5828+2914 lm	≥ 80	40W+20W - 220/240V	1180x250x40 mm		4,0 Kg
POU001GR	grigio grey	3000K	5828+2914 lm	≥ 80	40W+20W - 220/240V	1180x250x40 mm		4,0 Kg
POU002B	bianco white	4000K	6104+3052 lm	≥ 80	40W+20W - 220/240V	1180x250x40 mm		4,0 Kg
POU002GR	grigio grey	4000K	6104+3052 lm	≥ 80	40W+20W - 220/240V	1180x250x40 mm		4,0 Kg
10209-54-B	bianco white	G5	–	–	2x54 W - 220V	1230x250x40 mm		3,8 Kg
10209-54-GR	grigio grey	G5	–	–	2x54 W - 220V	1230x250x40 mm		3,8 Kg
10209-80-B	bianco white	G5	–	–	2x80 W - 220V	1530x250x40 mm		4,4 Kg
10209-80-GR	grigio grey	G5	–	–	2x80 W - 220V	1530x250x40 mm		4,4 Kg

schermo diffusore microprismato
microprismatic diffuser



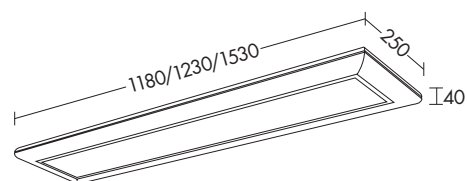
bianco white

UGR
<19

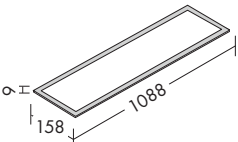
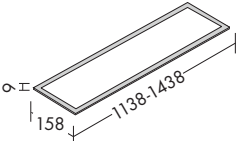
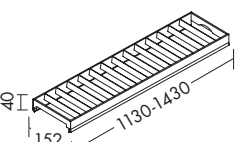
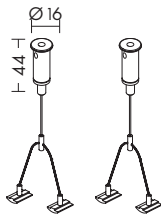
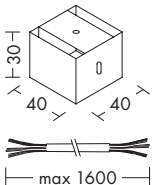
ottica antiriflesso in alluminio
aluminium antireflection optic



grigio grey



ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
LED 	POU003B	bianco white		Schermo diffusore microprismato con film per LED In policarbonato microprismato trasparente, accoppiato a film per riduzione dell'abbagliamento (UGR<19). Cornice in alluminio verniciato. Fissaggio a scatto. Consente di ottenere un grado di protezione IP40.
	POU003GR	grigio grey		
T5 	54W 10228-1-B 10228-1-GR	bianco white grigio grey		Schermo diffusore microprismato per T5 Schermo diffusore in policarbonato microprismato opale, per la diffusione della luce. Cornice in alluminio verniciato. Fissaggio a scatto. Permette di ottenere un grado di protezione IP40.
	80W 10228-2-B 10228-2-GR	bianco white grigio grey		
T5 	54W 10229	alluminio aluminium		Ottica antiriflesso per T5 Ottica lamellare in alluminio speculare pre-anodizzato, antiriflesso a bassa iridescenza. Fissaggio a scatto.
	80W 10230	alluminio aluminium		
	YEN050	cromo chrome		Kit sospensione archetto Coppia di funi in acciaio 1500mm con archetto, due nottolini cromati e regolatori millimetrici. Carico max 7Kg per fune. Permette la sospensione degli apparecchi regolabile.
	YEN049B YEN049GR	bianco white grigio grey		Rosone elettrificato per sospensione Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75mm²), lunghezza max 1600mm.
				Celing rose electrified for suspension Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75 mm²), max length 1600 mm.



RESTYLE

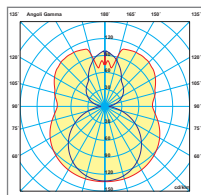
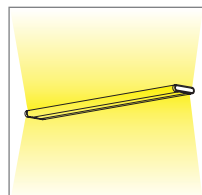


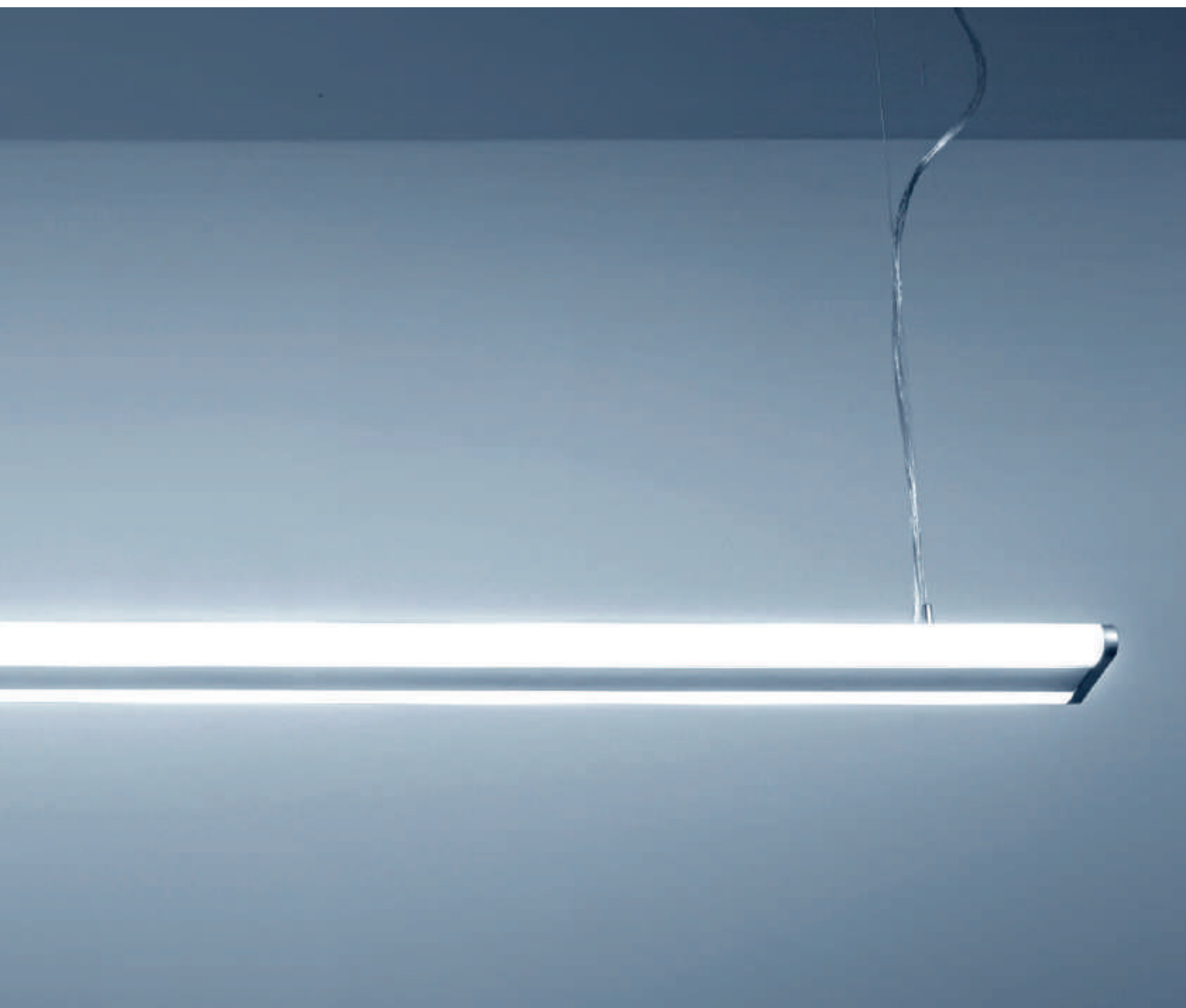
RUBLO LED

Sospensione LED biemissione a due elementi. Struttura in alluminio verniciato bianco e diffusori in policarbonato satinato. Cavo di sospensione elettrico 1500mm incluso. Alimentatore integrato. Disponibile in due gradazioni colore (3000K e 4000K).

LED suspended luminaire with twin lamps and direct and indirect light emission. White painted aluminium body and satin polycarbonate diffusers. Electrified suspension cable 1500mm included. On board driver. Available in two gradations (3000K and 4000K).

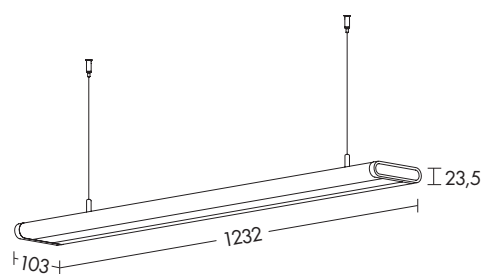
Info tecniche Technical info





LED A+ IP40 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
RUB001	bianco white	3000K	3850 lm	≥ 80	40W - 220/240V	1232x103x23,5 mm		1,5 Kg
RUB002	bianco white	4000K	4000 lm	≥ 80	40W - 220/240V	1232x103x23,5 mm		1,5 Kg



RESTYLE

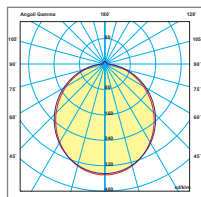
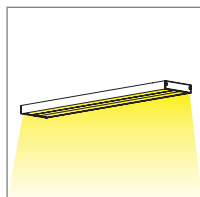


PESOS LED

Sospensione LED monoemissione a due elementi. Struttura in alluminio verniciato bianco e diffusori in policarbonato satinato. Cavo di sospensione elettrico 1500mm incluso. Alimentatore integrato. Disponibile in due gradazioni colore (3000K e 4000K).

LED suspended luminaire with twin lamps and direct light emission. White painted aluminium body and satin polycarbonate diffusers. Electrified suspension cable 1500mm included. On board driver. Available in two gradations (3000K and 4000K).

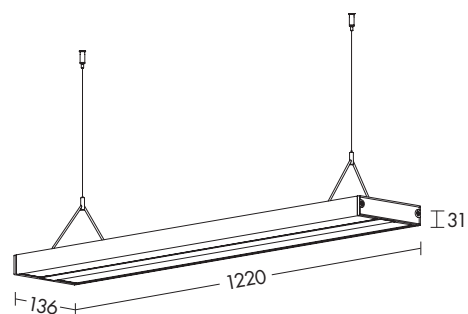
Info tecniche Technical info





LED **IP40 CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
PES001	bianco white	3000K	3750 lm	≥ 80	40W - 220/240V	1220x136x31 mm		1,5 Kg
PES002	bianco white	4000K	3900 lm	≥ 80	40W - 220/240V	1220x136x31 mm		1,5 Kg



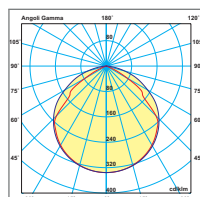
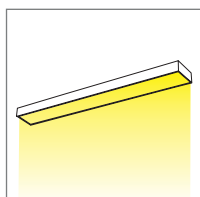
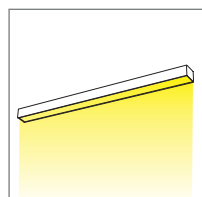


PULA

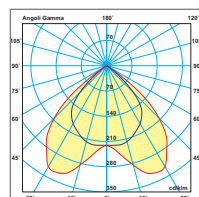
Apparecchio fluorescente T5 monolampada e bilampada a luce diretta per installazione a plafone (attacco a plafone incluso) o a sospensione (con kit sospensione e rosone). Corpo in lamiera di acciaio, verniciatura a fuoco con polveri epossidiche, resistente agli ambienti umidi e stabilizzata ai raggi UV e schermo diffusore in polycarbonato opale, per un effetto di luce diffusa. Disponibile in due lunghezze e relative potenze e in due finiture (bianco e grigio).

Fluorescent luminaire (G5 lamp holder), single or twin lamps, with direct light emission, for ceiling or suspended installation (suspension kit and ceiling rose to be ordered as accessories, ceiling kit included). Body in steel sheet, painted with epoxy powders, resistant to humid environments and UV-rays stabilized. Opal polycarbonate diffuser, for a diffused light emission. Available in two sizes and related powers, and two finishes (white and grey).

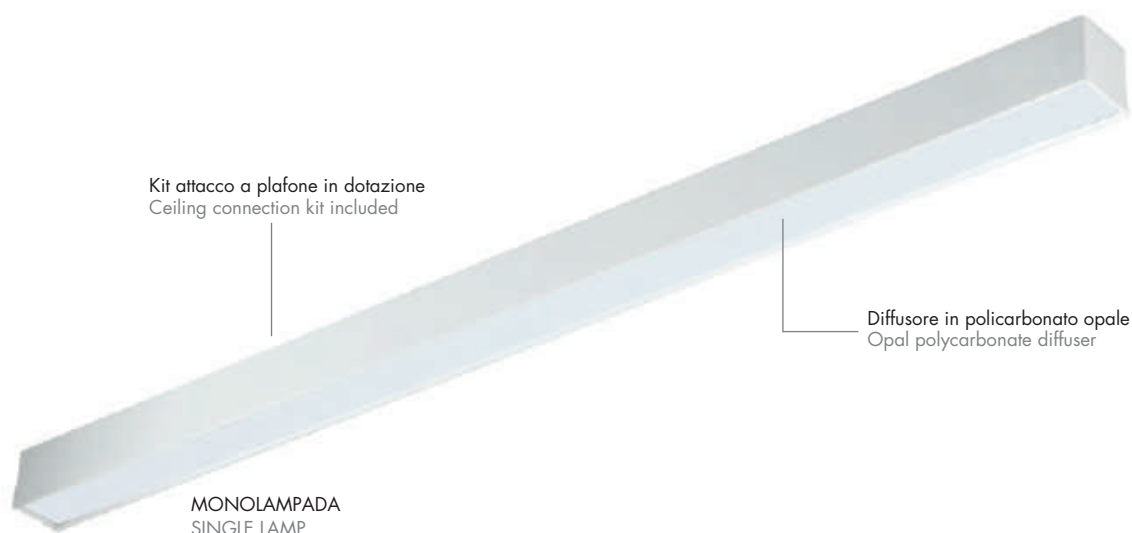
Info tecniche Technical info



10251-10252

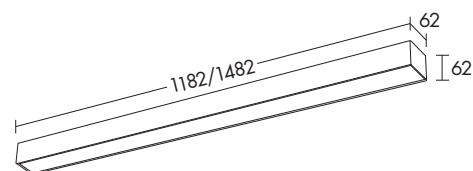


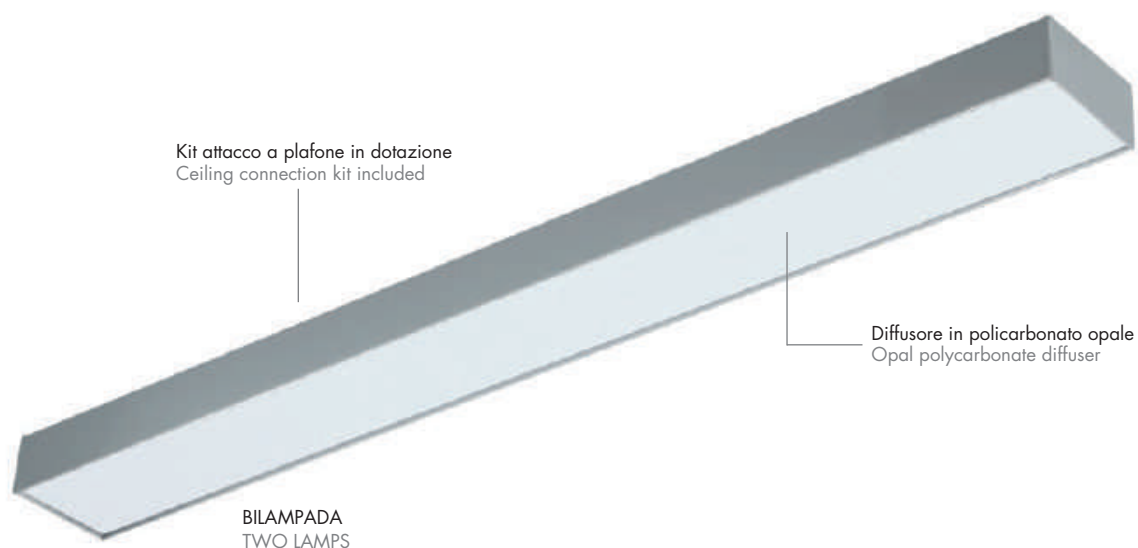
10253-10254



MADE IN ILANO A++ IP20

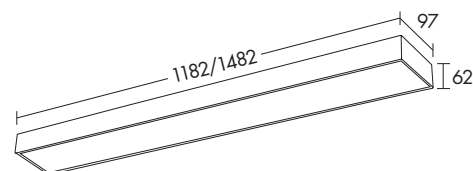
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10251-B	bianco white	G5	—	—	1x54 W - 220V	1182x62x62 mm	—	1,8 Kg
10251-GR	grigio grey	G5	—	—	1x54 W - 220V	1182x62x62 mm	—	1,8 Kg
10252-B	bianco white	G5	—	—	1x80 W - 220V	1482x62x62 mm	—	2,1 Kg
10252-GR	grigio grey	G5	—	—	1x80 W - 220V	1482x62x62 mm	—	2,1 Kg



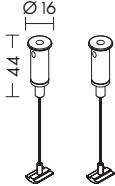
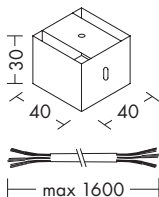


MADE IN MILANO A++ IP20

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10253-B	bianco white	G5	—	—	2x54 W - 220V	1182x102x62 mm	—	2,0 Kg
10253-GR	grigio grey	G5	—	—	2x54 W - 220V	1182x102x62 mm	—	2,0 Kg
10254-B	bianco white	G5	—	—	2x80 W - 220V	1482x102x62 mm	—	2,5 Kg
10254-GR	grigio grey	G5	—	—	2x80 W - 220V	1482x102x62 mm	—	2,5 Kg



ACCESSORI ACCESSORIES

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



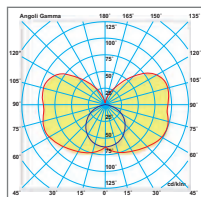
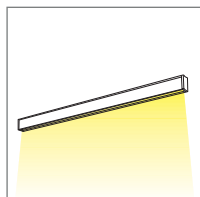


NAIRA

Sospensione fluorescente T5. Struttura in alluminio verniciato grigio e diffusore inferiore in policarbonato satinato. I lati della struttura sono in metacrilato.

Fluorescent T5 suspended luminaire. Grey painted aluminium body and lower satin polycarbonate diffuser. Sides of the body in methacrylate.

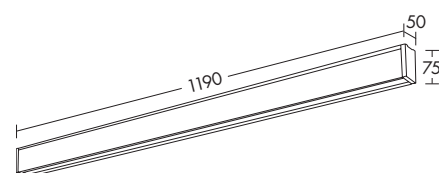
Info tecniche Technical info





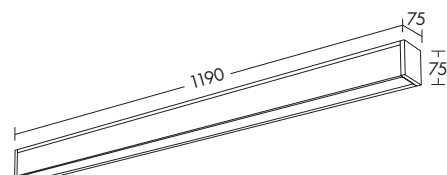
A* ⊥ F IP20 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7300-SAT	satinato satin	G5	–	–	1x28 W max - 220V	1190x50x75 mm	–	2,6 Kg



A* ⊥ F IP20 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
7301-SAT	satinato satin	G5	–	–	2x28 W max - 220V	1190x75x75 mm	–	3,0 Kg



INTERNI INDOOR

INCASSI

**PARETE
PLAFONE**

**SISTEMI
LINEARI/
SOSPENSIONI**

BINARIO

TESATA

TRACK

NEW



48V



AIK027B

AIK026B

AIK100B

AIK026B

AIK025DXB

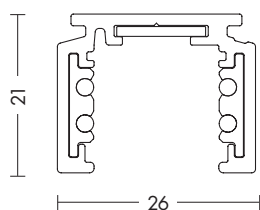
AIK011B

AIKI

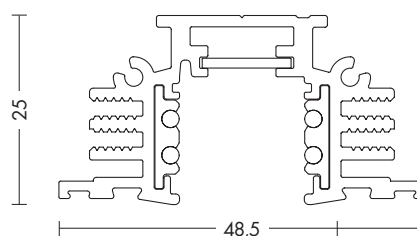
Esempio di applicazione del binario con relativi accessori.
Application example of track and accessories.

Binario 48V con sezione quadrata. Applicabile ad incasso frameless, a plafone e a sospensione con appositi accessori. Realizzato in pressofusione di alluminio verniciato a polveri in due finiture (bianco e nero) proposto in due dimensioni. Nella parte superiore del binario è montata una lamina metallica per il fissaggio magnetico degli adattatori. Il binario consente così una grande versatilità di utilizzo, permettendo di posizionare gli apparecchi secondo le esigenze di installazione senza alcun intervento di manutenzione, con un semplice innesto a pressione.

48V track with square section. It can be installed as frameless recessed, ceiling and suspended with related accessories. Made in die-cast aluminium, powder coated in two finishes (black and white) available in two sizes. On the upper section of the track a magnetic metal strip is mounted, in order to fix and install the projectors and luminaires. The track is very versatile and allows the fixing of the luminaires according to the requirements of installation, simply by inserting the products on the track, with a soft pressure.



PLAFONE/SOSPENSIONE CEILING/SUSPENSION



RASATO FRAMELESS RECESSED



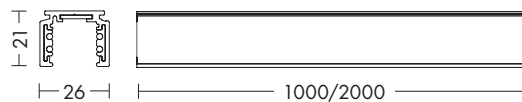
48V



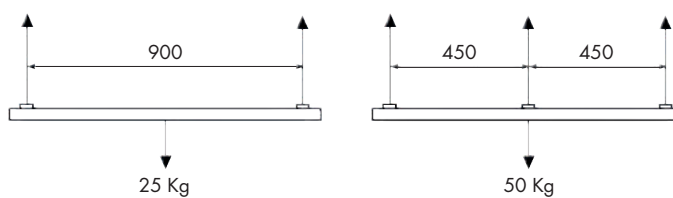
PLAFONE/SOSPENSIONE
CEILING/SUSPENSION

MADE IN MILANO   IP20 

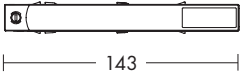
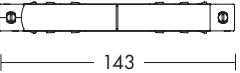
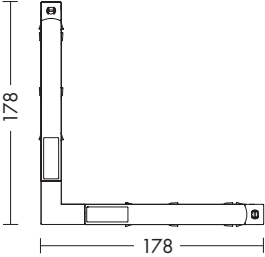
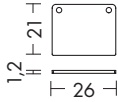
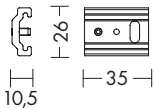
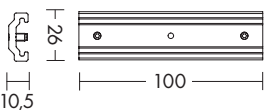
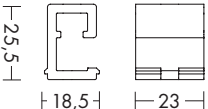
Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
AIK100B	bianco white	26x21x1000 mm	0,7 Kg
AIK100N	nero black	26x21x1000 mm	0,7 Kg
AIK200B	bianco white	26x21x2000 mm	1,4 Kg
AIK200N	nero black	26x21x2000 mm	1,4 Kg

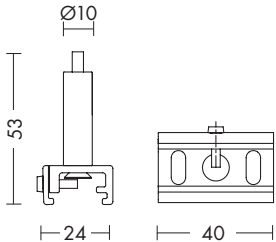
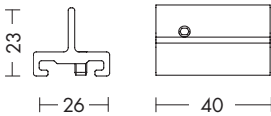
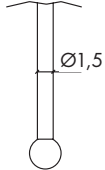
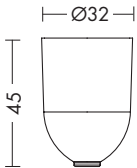
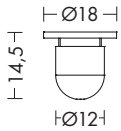
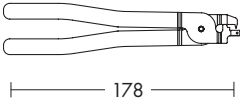


Capacità di carico Load Capacity



ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	AIK025DXB	bianco white		Alimentazione polarizzata destra
	AIK025DXN	nero black		Polarized end feed right
	AIK025SXB	bianco white		Alimentazione polarizzata sinistra
	AIK025SXN	nero black		Polarized end feed left
	AIK026B	bianco white		Giunto passante polarizzato
	AIK026N	nero black		Polarized jointing connector
	AIK027B	bianco white		Giunto a "L"
	AIK027N	nero black		"L" joint
	AIK011B AIK011N	bianco white nero black		Tappo di chiusura in metallo Metal end cap
	AIK014B AIK014N	bianco white nero black		Staffa corta per sospensione Short bracket for suspension
	AIK015B AIK015N	bianco white nero black		Staffa lunga per sospensione Long bracket for suspension
	AIK022	bianco white		Staffa per fissaggio a soffitto della sospensione Ceiling bracket for suspension

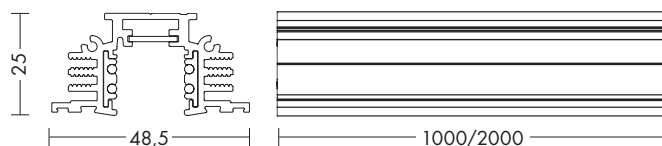
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	AIK013	alluminio aluminium		Staffa con tenditore automatico Bracket with automatic gripper
	AIK018	alluminio aluminium		Staffa corta a "T" per sospensione Short pendant "T" bracket for suspension
	AIK019 AIK020 AIK021	1 mt. 2 mt. 3 mt.		Filo in acciaio Ø 1,5 mm per sospensione Steel cable Ø 1,5 mm for suspension
	AIK023B AIK023N	bianco white nero black		Rosone plastico per filo in acciaio Ø 1,5 mm) Plastic ceiling rose for steel cable Ø 1,5 mm
	AIK024			Rosone per fissaggio a soffitto Round ceiling rose for ceiling installation
	AIK012			Tronchese per taglio conduttori del binario Cutting tool for track conductors



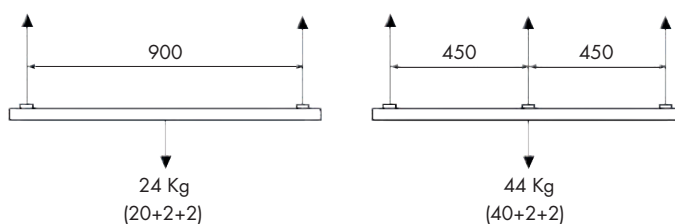
RASATO
FRAMELESS RECESSED

MADE IN MILANO IP20

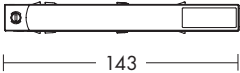
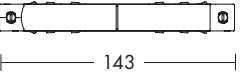
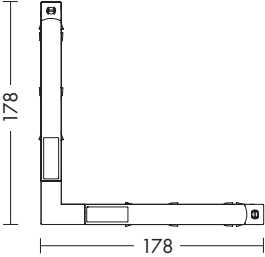
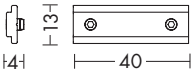
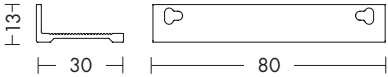
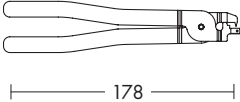
Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
AIK101N	nero black	48,5x25x1000 mm	1,1 Kg
AIK201N	nero black	48,5x25x2000 mm	2,2 Kg



Capacità di carico Load Capacity



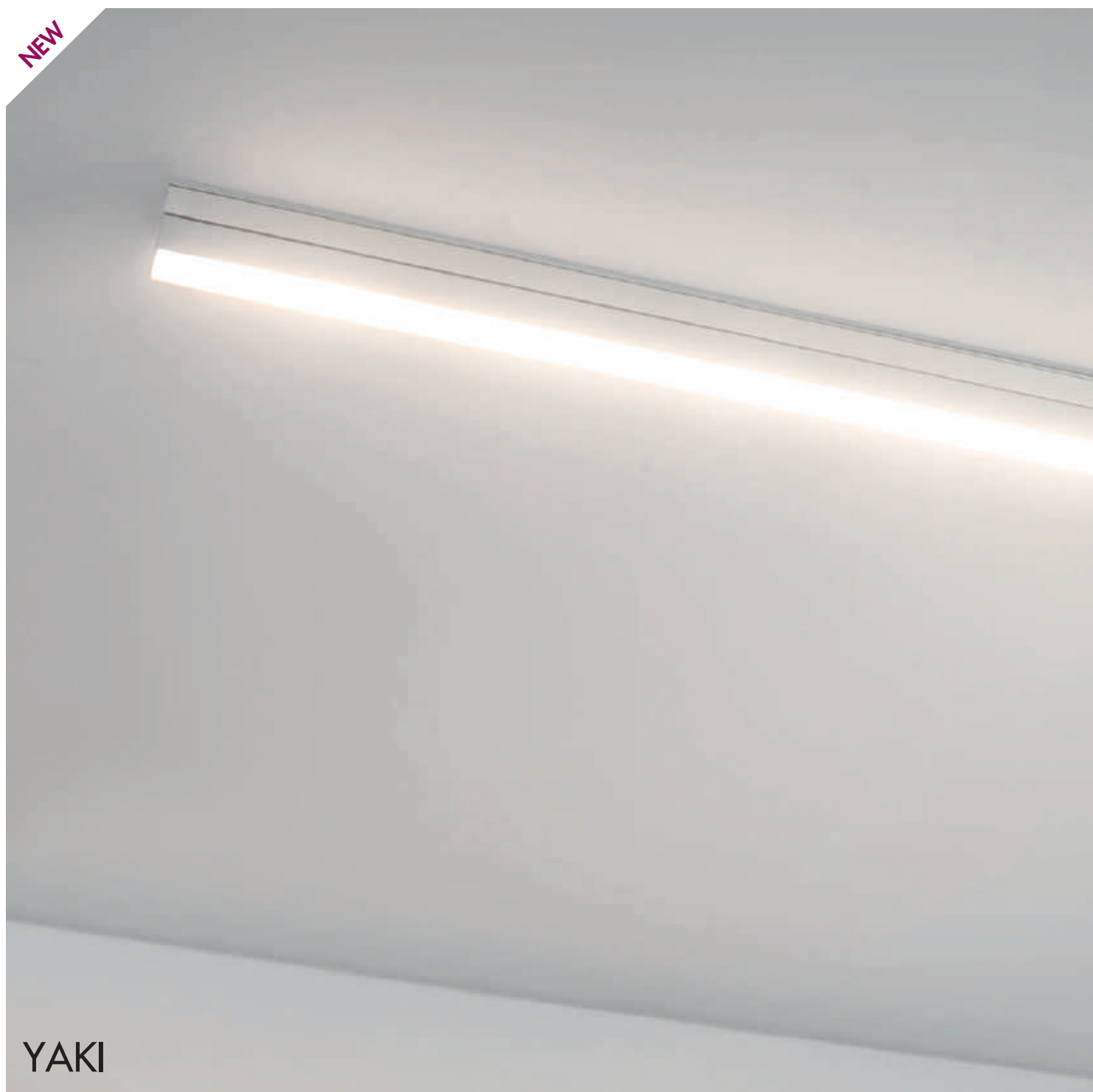
ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	AIK025DXB	bianco white	 143	Alimentazione polarizzata destra
	AIK025DXN	nero black		Polarized end feed right
	AIK025SXB	bianco white		Alimentazione polarizzata sinistra
	AIK025SXN	nero black		Polarized end feed left
	AIK026B	bianco white	 143	Giunto passante polarizzato
	AIK026N	nero black		Polarized jointing connector
	AIK027B	bianco white	 178 178	Giunto a "L"
	AIK027N	nero black		"L" joint
	AIK016		 14 13 40	Staffa di rinforzo per giunto passante Reinforcing bracket for jointing connector
	AIK017		 13 30 80	Staffa per applicazione frameless Bracket for frameless installation
	AIK012		 178	Tronchese per taglio conduttori del binario Cutting tool for track conductors

NEW



48V



YAKI

YAKI LINEARE





YAKI SPOT





48V

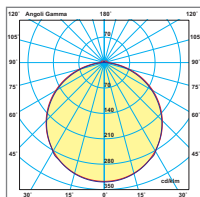
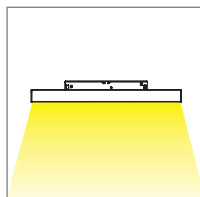


YAKI LINEARE

Prodotto LED lineare per illuminazione diffusa con alimentatore integrato, applicabile tramite aggancio magnetico su binario AIKI 48V (pag. 212). Struttura in pressofusione di alluminio, diffusore in policarbonato opale. In virtù dell'ottima resa cromatica ($CRI \geq 90$) e della versatilità di utilizzo, grazie all'aggancio magnetico che consente di posizionare gli apparecchi secondo le esigenze di installazione, il prodotto è adatto per negozi ed ambienti retail, spazi museali e sacri. Proposto in due finiture (bianco e nero) e in due gradazioni colore (3000K e 4000K).

LED linear luminaire with a diffused light emission. Integrated LED driver. It can be installed with magnetic fixing to AIKI 48v track (pag. 212). Die-cast aluminium body, opal polycarbonate diffuser. Thanks to its excellent colour rendering ($CRI \geq 90$) and its versatility due to the magnetic push in system that allows the fixing of the luminaires according to the requirements of installation, it is suitable for shops and retail areas, for museums and sacred buildings. Available in two finishes (white and black) and in two gradations (3000K e 4000K).

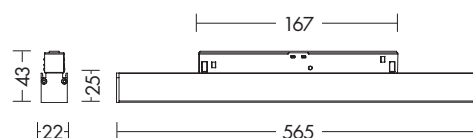
Info tecniche Technical info





LED A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YAK001B	bianco white	3000K	1470 lm	≥ 90	13W - 48V	565x22x43 mm		0,3 Kg
YAK002B	bianco white	4000K	1550 lm	≥ 90	13W - 48V	565x22x43 mm		0,3 Kg
YAK001N	nero black	3000K	1470 lm	≥ 90	13W - 48V	565x22x43 mm		0,3 Kg
YAK002N	nero black	4000K	1550 lm	≥ 90	13W - 48V	565x22x43 mm		0,3 Kg





48V

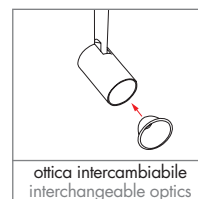
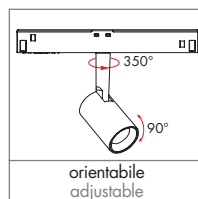
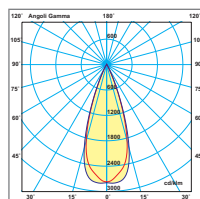
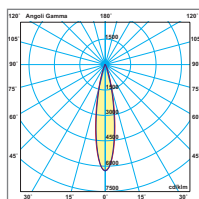
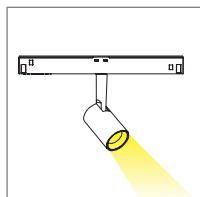


YAKI SPOT

Proiettore LED miniaturizzato con alimentatore integrato, per illuminazione puntuale, applicabile tramite aggancio magnetico su binario AIKI 48V (pag. 212). Orientabile su due assi (350° rispetto all'asse orizzontale e di 90° rispetto all'asse verticale). Struttura in pressofusione di alluminio verniciato con polveri. Ottica di 23° per la versione a 2W e di 36° per la versione a 6,6W, disponibili ottiche (da ordinare separatamente) per variare il fascio luminoso. In virtù dell'ottima resa cromatica ($CRI \geq 90$) e della versatilità di utilizzo, grazie all'aggancio magnetico che consente di posizionare gli apparecchi secondo le esigenze di installazione, il prodotto è adatto per negozi ed ambienti retail, spazi museali e sacri. Fornisce una luce omogenea, puntuale (apertura fascio 36°) e al contempo piacevole, priva di abbagliamento e ombre. Disponibile in due misure e relative potenze, in due finiture (bianco e nero) e in due gradazioni colore (3000K e 4000K).

Miniaturized LED projector, track-mounted. Integrated LED driver. It can be installed with magnetic push in system to the AIKI 48V track (pg. 212). Adjustable luminaire (can be tilted at 350° on the horizontal axis and adjust 90° on the vertical axis). Die-cast aluminium body, powder painted in two finishes (white and black). Light beam optic at 23° for the 2W version, 36° for the 6,6W version; other optics (to be ordered as accessories) to adjust the light beam. Thanks to its excellent colour rendering ($CRI \geq 90$) and its versatility due to the magnetic push in system that allows the fixing of the luminaires according to the requirements of installation, it is suitable for shops and retail areas, for museums and sacred buildings. Available in two sizes and related powers and in two gradations (3000K e 4000K).

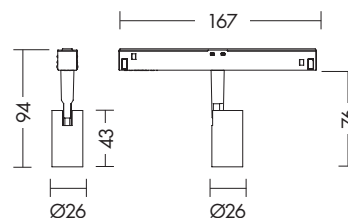
Info tecniche Technical info





LED A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YAK003B	bianco white	3000K	220 lm	≥ 90	2W - 48V	Ø26x167x94 mm		0,1 Kg
YAK004B	bianco white	4000K	240 lm	≥ 90	2W - 48V	Ø26x167x94 mm		0,1 Kg
YAK003N	nero black	3000K	220 lm	≥ 90	2W - 48V	Ø26x167x94 mm		0,1 Kg
YAK004N	nero black	4000K	240 lm	≥ 90	2W - 48V	Ø26x167x94 mm		0,1 Kg



* Disponibile ottica intercambiabile YAK007 per cambio apertura fascio a 12°
Available interchangeable optic YAK007 to change light beam at 12°



48V



48V



350°



90°

LED A+ IP20 CE

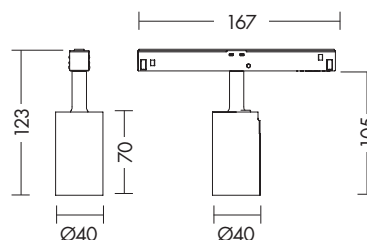
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YAK005B	bianco white	3000K	640 lm	≥ 90	6,6W - 48V	Ø40x167x123 mm		0,2 Kg
YAK006B	bianco white	4000K	680 lm	≥ 90	6,6W - 48V	Ø40x167x123 mm		0,2 Kg
YAK005N	nero black	3000K	640 lm	≥ 90	6,6W - 48V	Ø40x167x123 mm		0,2 Kg
YAK006N	nero black	4000K	680 lm	≥ 90	6,6W - 48V	Ø40x167x123 mm		0,2 Kg



bianco white



nero black



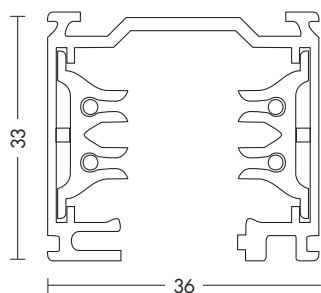
* Disponibile ottica intercambiabile YAK009 per cambio apertura fascio a 20°
Available interchangeable optic YAK009 to change light beam at 20°





GROOVE

Binario elettrificato trifase a tensione di rete (230/440V-16A), a tripla accensione, con sezione quadrata. Applicabile a parete, plafone o a sospensione con appositi accessori. Realizzato in lega di alluminio estruso, conduttori in rame alloggiati in estrusi in PVC. Disponibile in tre dimensioni e tre finiture: bianco, grigio e nero.



PARETE/PLAFONE/SOSPENSIONE WALL/CEILING/SUSPENSION



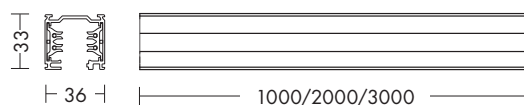
Esempio di applicazione del binario con relativi accessori.
Application example of track and accessories.

Threephase track (230/400V-16A) with three ways switching operation, square section. It can be installed on the wall, ceiling or suspended with related accessories. Made in extruded aluminium alloy and PVC cables with copper wires. Available in three sizes and three finishes: white, grey and black.

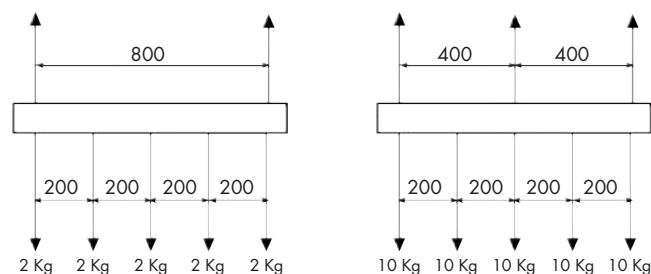


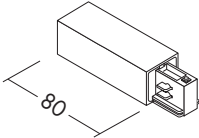
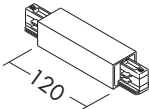
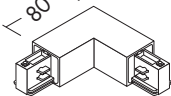
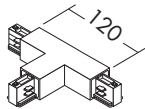
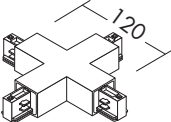
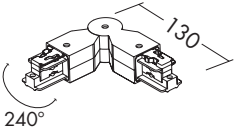
MADE IN MILANO   IP20  CE

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
GRO100B	bianco white	36x33x1000 mm	1,2 Kg
GRO100GR	grigio grey	36x33x1000 mm	1,2 Kg
GRO100N	nero black	36x33x1000 mm	1,2 Kg
GRO200B	bianco white	36x33x2000 mm	2,5 Kg
GRO200GR	grigio grey	36x33x2000 mm	2,5 Kg
GRO200N	nero black	36x33x2000 mm	2,5 Kg
GRO300B	bianco white	36x33x3000 mm	3,5 Kg
GRO300GR	grigio grey	36x33x3000 mm	3,5 Kg
GRO300N	nero black	36x33x3000 mm	3,5 Kg

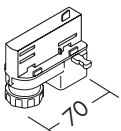
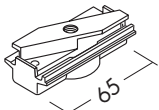
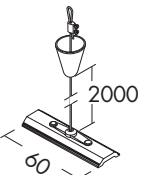
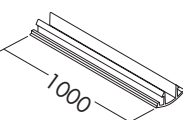
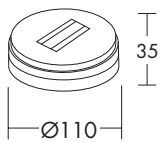


Capacità di carico Load Capacity



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	GRO001B	bianco white		Alimentazione destra End feed-right
	GRO001GR	grigio grey		
	GRO001N	nero black		
	GRO002B	bianco white		Alimentazione sinistra End feed-left
	GRO002GR	grigio grey		
	GRO002N	nero black		
	GRO004B	bianco white		Alimentazione centrale e giunto lineare Central feed and linear joint
	GRO004GR	grigio grey		
	GRO004N	nero black		
	7706-B	bianco white		Giunto lineare Linear joint
	7706-N	nero black		
	GRO005B	bianco white		Giunto destro 90° Right joint 90°
	GRO005GR	grigio grey		
	GRO005N	nero black		
	GRO006B	bianco white		Giunto sinistro 90° Left joint 90°
	GRO006GR	grigio grey		
	GRO006N	nero black		
	GRO007B	bianco white		Giunto destro "T" Right "T" joint
	GRO007GR	grigio grey		
	GRO007N	nero black		
	GRO008B	bianco white		Giunto sinistro "T" Left "T" joint
	GRO008GR	grigio grey		
	GRO008N	nero black		
	GRO009B	bianco white		Giunto "X" "X" joint
	GRO009GR	grigio grey		
	GRO009N	nero black		
	GRO010B	bianco white		Giunto mobile Flexible joint
	GRO010N	nero black		

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7704-B 7704-GR 7704-N	bianco white grigio grey nero black		Adattatore meccanico/elettrico Mechanical/electric adaptor
	7705-B 7705-N	bianco white nero black		Adattatore meccanico Mechanical adaptor
	GRO003B GRO003GR GRO003N	bianco white grigio grey nero black		Terminale di chiusura (1pz.) End cap (1pc.)
	7712			Attacco a parete e plafone (1pz.) Wall and ceiling kit (1 pc.)
	7711-B 7711-N	bianco white nero black		Kit sospensione cavo 2mt. Suspension kit 2mt.
	7710-B 7710-N	bianco white nero black		Copertura binario 1mt. Track cover 1mt.
	GRO011B GRO011GR GRO011N	bianco white grigio grey nero black		Attacco a parete/plafone per proiettori MAAR e RONG Wall/ceiling adapter for MAAR and RONG series



MAA007N + 7711-N

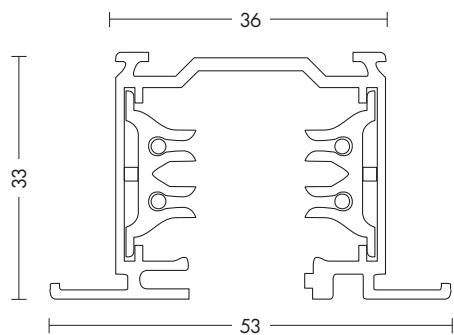


MAA007B + GRO011B



GROOVE INCASSO

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



INCASSO RECESSED



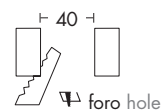
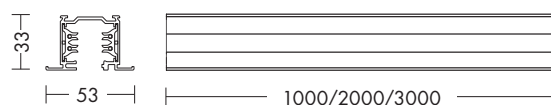
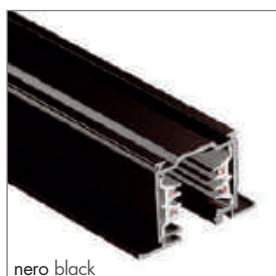
Esempio di applicazione del binario con relativi accessori.
Application example of track and accessories.

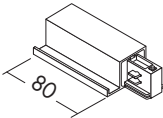
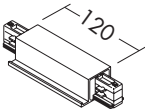
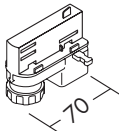
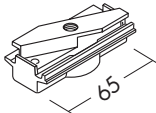
Recessed threephase track, 230/400V-16A with three ways switching operation. Made in extruded aluminium alloy, PVC cables with copper wires. Available in three sizes and three finishes: white, grey and black.



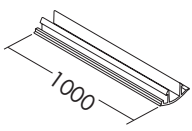
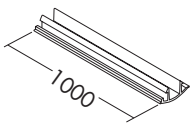
MADE IN MILANO   IP20  CE

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



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7702-INC-DX-B	bianco white		Alimentazione destra
	7702-INC-DX-GR	grigio grey		End feed-right
	7702-INC-DX-N	nero black		
	7702-INC-SX-B	bianco white		Alimentazione sinistra
	7702-INC-SX-GR	grigio grey		End feed-left
	7702-INC-SX-N	nero black		
	7715-INC-B	bianco white		Alimentazione centrale e giunto lineare
	7715-INC-GR	grigio grey		Central feed and linear joint
	7715-INC-N	nero black		
	7706-B	bianco white		Giunto lineare
	7706-N	nero black		Linear joint
	7704-B	bianco white		Adattatore meccanico/elettrico
	7704-GR	grigio grey		Mechanical/electric adaptor
	7704-N	nero black		
	7705-B	bianco white		Adattatore meccanico
	7705-N	nero black		Mechanical adaptor
	7703-INC-B	bianco white		Terminale di chiusura
	7703-INC-GR	grigio grey		End cap
	7703-INC-N	nero black		
	7711-INC			Attacco in metallo per installazione del binario ad incasso. Mediante un tirante (non in dotazione) agganciato al soffitto, permette il posizionamento del binario a filo del controsoffitto.
				Metal connection for installation of the recessed track. By means of a tie rod (not supplied) attached to the ceiling, it allows the positioning of the track on the false ceiling.

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	7710-B	bianco white		Copertura binario 1 mt. Track cover 1 mt.
	7710-N	nero black		Copertura binario 1 mt. Track cover 1 mt.





NEW

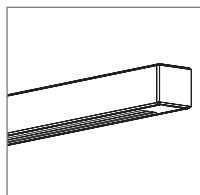


YEN BINARIO

Binario elettrificato trifase nero a tensione di rete (230/440V-16A) a tripla accensione, alloggiato nel profilo in alluminio estruso della serie YEN. Applicabile a plafone o a sospensione con appositi accessori. Alimentatore integrato. Disponibile in due misure e in tre finiture: bianco, grigio e nero. Possibilità di installazione a sistema con giunti lineari e angolari, anche in combinazione con prodotto YEN (pag. 162).

Threephase black electrified track (230/440V-16A) with three ways switching operation, housed in the extruded aluminium profile of the YEN series. It can be installed on the wall, ceiling or suspended with related accessories. Integrated driver. Available in two sizes and in three finishes: white, grey and black. It makes possible installation with angle or linear joints, in combination with YEN series as well (pag. 162).

Info tecniche Technical info



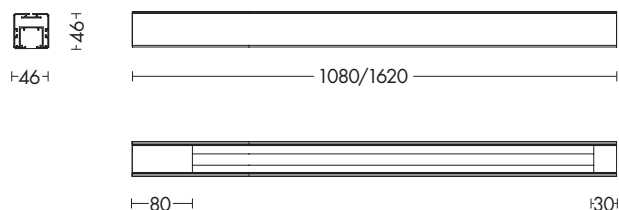
pag. 162



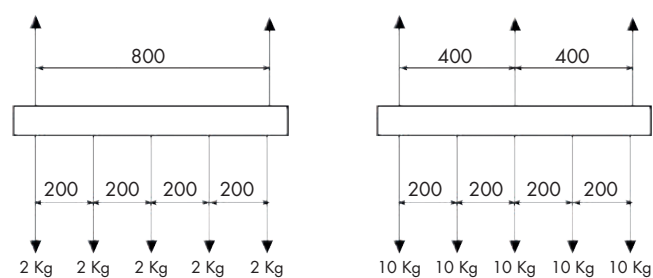
Il binario alloggiato fornito sempre in colore nero
Threephase track supplied always in black colour

MADE IN MILANO   IP20  CE

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
YEN101B	bianco white	1080x46x46 mm	2,3 Kg
YEN101GR	grigio grey	1080x46x46 mm	2,3 Kg
YEN101N	nero black	1080x46x46 mm	2,3 Kg
YEN102B	bianco white	1620x46x46 mm	3,5 Kg
YEN102GR	grigio grey	1620x46x46 mm	3,5 Kg
YEN102N	nero black	1620x46x46 mm	3,5 Kg

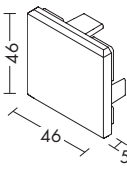
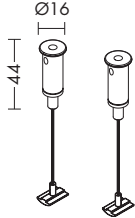
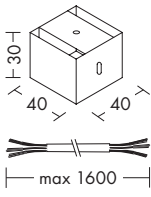
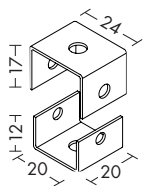
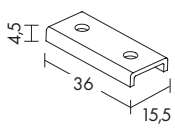
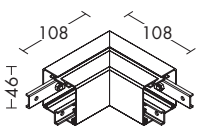


Capacità di carico Load Capacity



testate di chiusura terminali, kit fissaggio e giunti da ordinare separatamente
end caps , fixing kit and joints to be ordered separately

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN007B	bianco white		Kit testate terminali Coppia di testate in pressofusione di alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea.
	YEN007GR	grigio grey		
	YEN007N	nero black		
	YEN015	ottone cromato brass chrome		Kit sospensione Coppia di rosoni in ottone cromato, con funi in acciaio 1500mm. Dispositivo per regolazione millimetrica. Carico massimo 7Kg per fune. Permette la sospensione dei moduli regolabile. Suspension kit Pair of brass chrome ceiling rose, with wire ropes 1500mm. Device for millimetric regulation. Maximum load 7Kg per rope. Makes it possible the suspension of the fittings adjustable.
	YEN049B YEN049GR YEN049N	bianco white grigio grey nero black		Rosone quadrato elettrificato per sospensione Rosone quadrato in lamiera verniciata con morsetto e cavo di alimentazione trasparente (3x0,75mm ²), lunghezza max 1600mm. Square electrified ceiling rose for suspension Square powder coat sheet steel ceiling rose with clip and transparent power cable (3x0,75mm ²), max length 1600mm.
	YEN014B YEN014GR YEN014N	bianco white grigio grey nero black		Kit attacco a plafone Coppia di staffe in lamiera verniciata o cromata. Fissaggio con viti. Permette di fissare i corpi direttamente a soffitto. Ceiling kit Pair of powder coated or chrome steel sheet brackets. Fixed with screws. Allows the fitting to be installed directly on the ceiling.
	YEN016	acciaio zincato galvanized steel		Kit giunto lineare a scomparsa In lamiera di acciaio zincato, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. Invisible linear joint kit Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	YEN017B YEN017GR YEN017N	bianco white grigio grey nero black		Giunto angolare cieco In estruso di alluminio, verniciato, fissaggio con viti. Permette di realizzare una giunzione a "L" (90°) tra due corpi. 90° blank angle joint Extruded aluminium, powder coated, screw fixing. Designed to create an "L" (90°) joint between two fittings.



INSTALLAZIONE DI YEN BINARIO (cod. YEN101B) + YEN PLAFONE (cod. YEN103B)
INSTALLATION OF YEN BINARIO (cod. YEN101B) + YEN CEILING VERSION (cod. YEN103B)

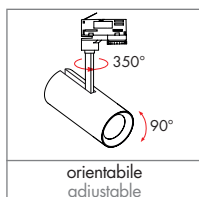
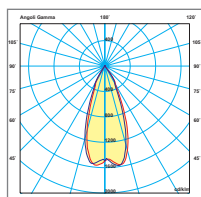
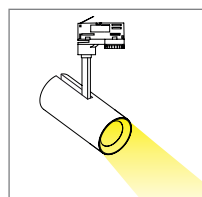
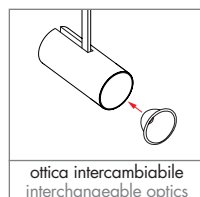
TRIFASE
THREEPHASE

MAAR

Proiettore LED ad alta efficienza da binario orientabile su due assi (di 350° rispetto all'asse orizzontale e di 90° rispetto all'asse verticale). Struttura in pressofusione di alluminio verniciato con polveri. Installabile su binario trifase GROOVE (pag. 226), GROOVE INCASSO (pag. 232) e YEN BINARIO (pag. 238). Ottica con apertura fascio di 36°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 12°, 24° e 60°. In virtù dell'ottima resa cromatica ($CRI \geq 90$) è il prodotto adatto per negozi ed ambienti retail, fornisce una luce omogenea e al contempo piacevole e priva di abbagliamento e ombre. Disponibile in diverse potenze, in tre finiture (bianco, grigio e nero) e due gradazioni colore (3000K e 4000K).

High efficiency track-mounted LED projector adjustable on two axes (can be tilted at 350° on the horizontal axis and adjust 90° on the vertical axis). Die-cast aluminium, powder coated. It can be mounted on threephase track GROOVE (pag. 226), recessed GROOVE INCASSO (pag. 232) and YEN BINARIO (pag. 238). Light beam lens 36°, other lenses (to be ordered separately) to adjust the light beam at 12°, 24° and 60°. Thanks to its excellent colour rendering ($CRI \geq 90$) it is also suitable for shops and retail aeas. Provides a uniform light emission without glare and shadows. Available in different powers, in three finishes (white, grey and black) and two gradations (3000K and 4000K).

Info tecniche Technical info

orientabile
adjustableottica intercambiabile
interchangeable opticsversione monofase
monophase version

pag. 256

attacco a parete/plafone
wall/ceiling adapter

pag. 230

TRIFASE
THREEPHASE

350°



90°



LED A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MAA001B	bianco white	3000K	880 lm	≥ 90	10W - 220/240V	Ø60x170x247 mm		0,5 Kg
MAA002B	bianco white	4000K	920 lm	≥ 90	10W - 220/240V	Ø60x170x247 mm		0,5 Kg
MAA001GR	grigio grey	3000K	880 lm	≥ 90	10W - 220/240V	Ø60x170x247 mm	*	0,5 Kg
MAA002GR	grigio grey	4000K	920 lm	≥ 90	10W - 220/240V	Ø60x170x247 mm		0,5 Kg
MAA001N	nero black	3000K	880 lm	≥ 90	10W - 220/240V	Ø60x170x247 mm		0,5 Kg
MAA002N	nero black	4000K	920 lm	≥ 90	10W - 220/240V	Ø60x170x247 mm		0,5 Kg



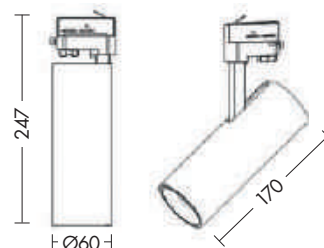
bianco white



grigio grey



nero black



* Disponibili ottiche intercambiabili MAA112OT, MAA124OT per cambio apertura fascio rispettivamente a 12° e 24°.

Available interchangeable optics MAA112OT, MAA124OT to change light beam respectively at 12° e 24°.

TRIFASE
THREEPHASE

350°



90°

LED A+ IP20

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MAA003B	bianco white	3000K	1750 lm	≥ 90	20W - 220/240V	Ø70x200x277 mm		0,7 Kg
MAA004B	bianco white	4000K	1840 lm	≥ 90	20W - 220/240V	Ø70x200x277 mm		0,7 Kg
MAA003GR	grigio grey	3000K	1750 lm	≥ 90	20W - 220/240V	Ø70x200x277 mm	*	0,7 Kg
MAA004GR	grigio grey	4000K	1840 lm	≥ 90	20W - 220/240V	Ø70x200x277 mm		0,7 Kg
MAA003N	nero black	3000K	1750 lm	≥ 90	20W - 220/240V	Ø70x200x277 mm		0,7 Kg
MAA004N	nero black	4000K	1840 lm	≥ 90	20W - 220/240V	Ø70x200x277 mm		0,7 Kg



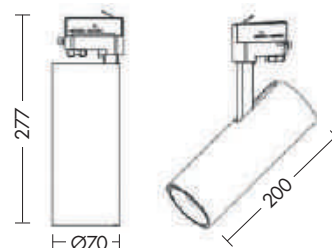
bianco white



grigio grey



nero black



* Disponibili ottiche intercambiabili MAA212OT, MAA224OT e MAA260OT per cambio apertura fascio rispettivamente a 12°, 24° e 60°.

Available interchangeable optics MAA212OT, MAA224OT e MAA260OT to change light beam respectively at 12°, 24° and 60°.

TRIFASE
THREEPHASE

350°



90°



LED A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MAA005B	bianco white	3000K	2840 lm	≥ 90	32W - 220/240V	Ø85x235x312 mm		1,6 Kg
MAA006B	bianco white	4000K	2990 lm	≥ 90	32W - 220/240V	Ø85x235x312 mm		1,6 Kg
MAA005GR	grigio grey	3000K	2840 lm	≥ 90	32W - 220/240V	Ø85x235x312 mm	*	1,6 Kg
MAA006GR	grigio grey	4000K	2990 lm	≥ 90	32W - 220/240V	Ø85x235x312 mm	*	1,6 Kg
MAA005N	nero black	3000K	2840 lm	≥ 90	32W - 220/240V	Ø85x235x312 mm		1,6 Kg
MAA006N	nero black	4000K	2990 lm	≥ 90	32W - 220/240V	Ø85x235x312 mm		1,6 Kg



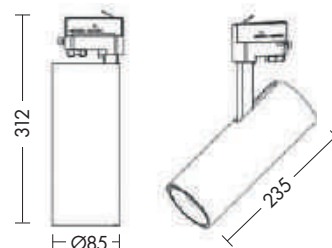
bianco white



grigio grey



nero black



* Disponibili ottiche intercambiabili MAA312OT, MAA324OT e MAA360OT per cambio apertura fascio rispettivamente a 12°, 24° e 60°.

Available interchangeable optics MAA312OT, MAA324OT e MAA360OT to change light beam respectively at 12°, 24° and 60°.

TRIFASE
THREEPHASE

350°



90°

LED A+ IP20

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MAA007B	bianco white	3000K	3720 lm	≥ 90	42W - 220/240V	Ø95x245x322 mm		1,9 Kg
MAA008B	bianco white	4000K	3910 lm	≥ 90	42W - 220/240V	Ø95x245x322 mm		1,9 Kg
MAA007GR	grigio grey	3000K	3720 lm	≥ 90	42W - 220/240V	Ø95x245x322 mm	*	1,9 Kg
MAA008GR	grigio grey	4000K	3910 lm	≥ 90	42W - 220/240V	Ø95x245x322 mm		1,9 Kg
MAA007N	nero black	3000K	3720 lm	≥ 90	42W - 220/240V	Ø95x245x322 mm		1,9 Kg
MAA008N	nero black	4000K	3910 lm	≥ 90	42W - 220/240V	Ø95x245x322 mm		1,9 Kg



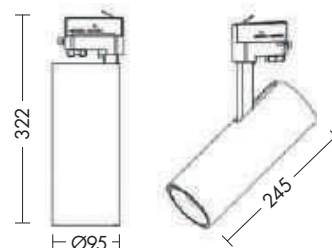
bianco white



grigio grey

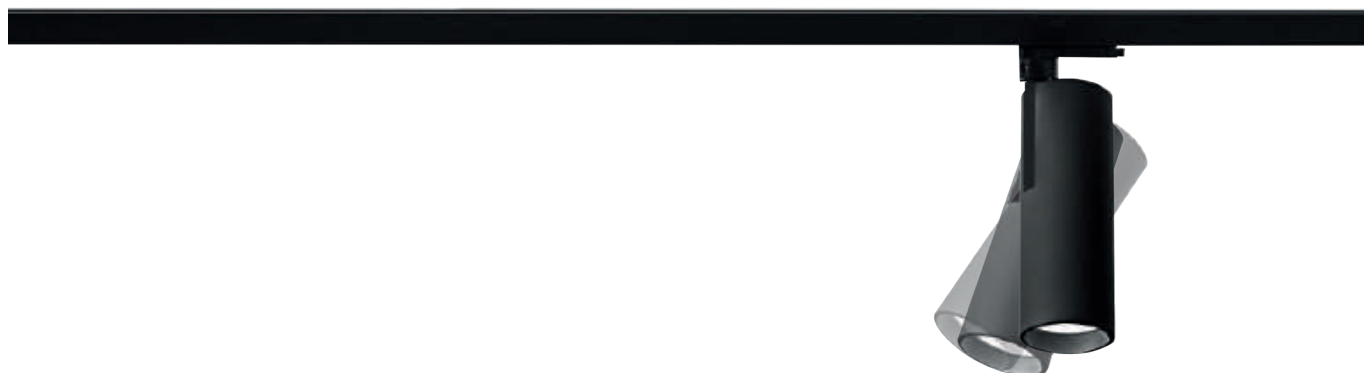


nero black



* Disponibili ottiche intercambiabili MAA412OT, MAA424OT e MAA460OT per cambio apertura fascio rispettivamente a 12°, 24° e 60°.

Available interchangeable optics MAA412OT, MAA424OT e MAA460OT to change light beam respectively at 12°, 24° and 60°.





NEW

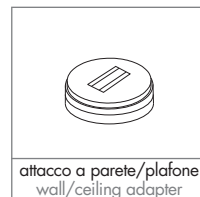
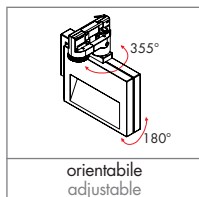
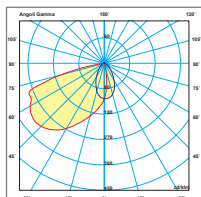
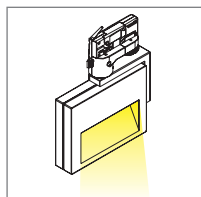


RONG

Proiettore LED da binario e orientabile su due assi (di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale). Struttura in pressofusione di alluminio verniciato a polveri. Emissione di luce wall-washer: l'ottica crea un fascio asimmetrico che va a bagnare di luce l'intera parete. Installabile su binario trifase GROOVE (pag. 226), GROVE INCASSO (pag. 232) e YEN BINARIO (pag. 238). Alimentatore dimmerabile a taglio di fase integrato. Disponibile in tre finiture (bianco, grigio, nero) e due gradazioni colore (3000K e 4000K).

Track-mounted LED projector adjustable on two axes (can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis). Die-cast aluminium body, powder coated. Wallwasher light emission with asymmetrical lens to enhance the wall with light. It can be mounted on threephase track GROOVE (pag. 226), recessed GROOVE INCASSO (pag. 232) and YEN BINARIO (pag. 238). Cut phase dimmable driver on board. Available in three finishes (white, grey and black) and two gradations (3000K and 4000K).

Info tecniche Technical info



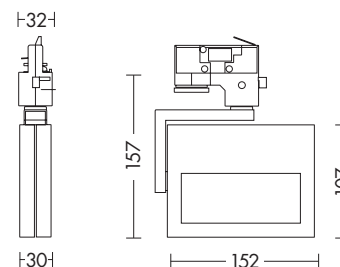
pag. 272

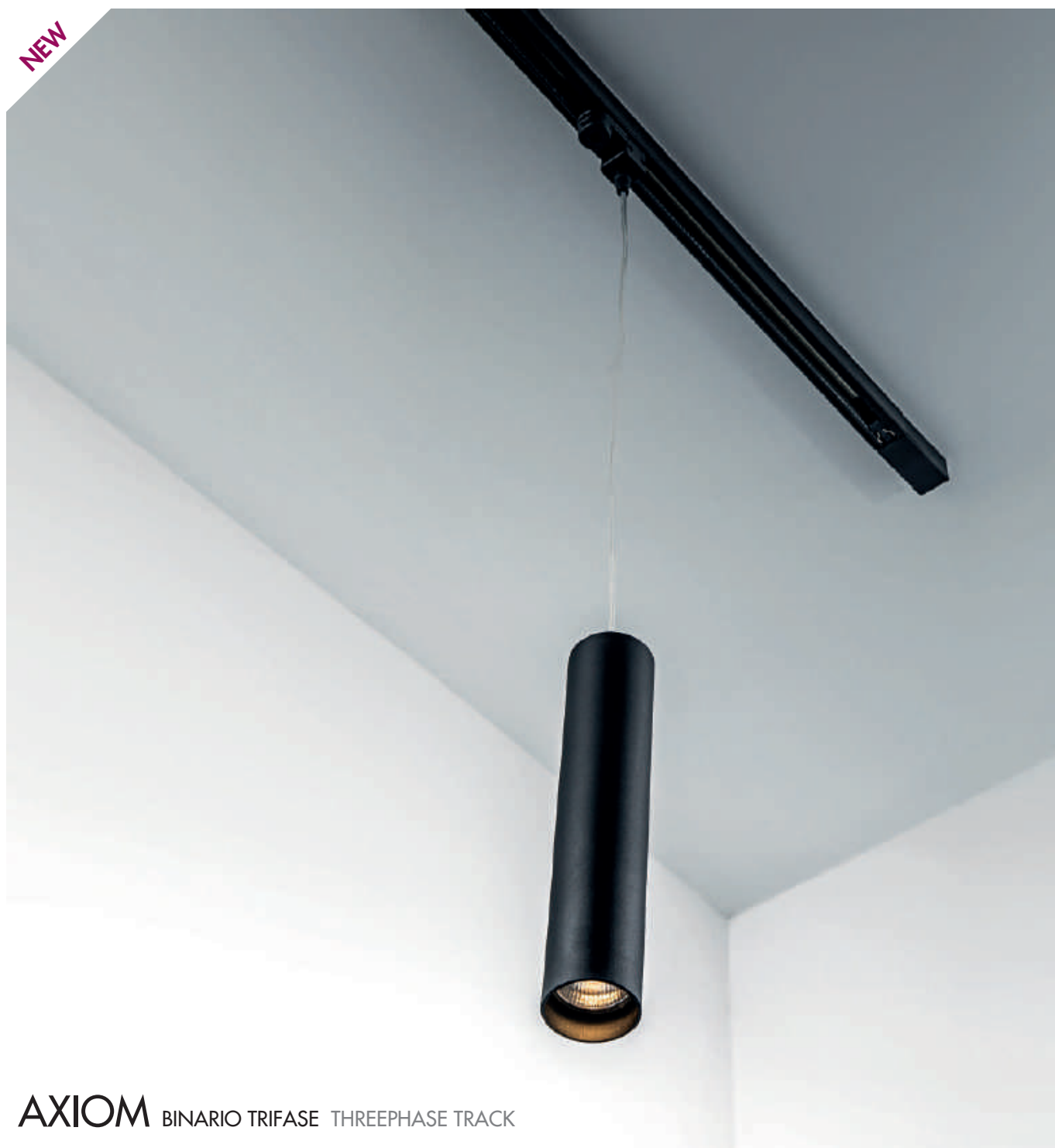
pag. 230



LED A IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
RON001B	bianco white	3000K	1810 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
RON002B	bianco white	4000K	1900 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
RON001GR	grigio grey	3000K	1810 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
RON002GR	grigio grey	4000K	1900 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
RON001N	nero black	3000K	1810 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
RON002N	nero black	4000K	1900 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg



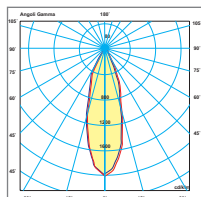
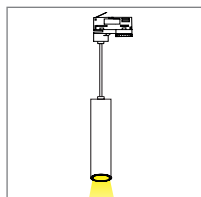
TRIFASE
THREEPHASE

AXIOM BINARIO TRIFASE THREEPHASE TRACK

Corpo illuminante a sospensione con COB LED da installare su binario trifase GROOVE (pag. 226), GROOVE INCASSO (pag. 232) e YEN BINARIO (pag. 238). Struttura in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza, diametro del diffusore 60mm per un'emissione di luce concentrata (50° - 15W tot.). Cavo di sospensione trasparente lungo 1200mm in dotazione. Disponibile in due finiture (bianco e nero) e in una gradazione colore (3000K).

COB LED suspension lamp to be mounted on threephase track GROOVE (pag. 226), recessed GROOVE INCASSO (pag. 232) and YEN BINARIO (pag. 238). Die-cast aluminium body painted with high-resistant epoxy powders, reflector with 60mm diameter for a spotlight beam (50° - 15W tot.). Clear suspension cable 1200mm included. Available in two finishes (white and black) and one gradation (3000K).

Info tecniche Technical info



pag. 276



pag. 158

TRIFASE
THREEPHASE

LED A IP20 CE

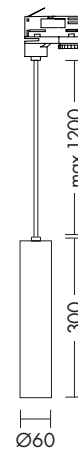
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
AXI003B	bianco white	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg
AXI003N	nero black	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg



bianco white



nero black



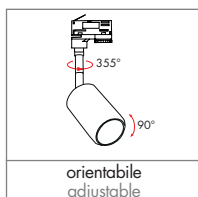
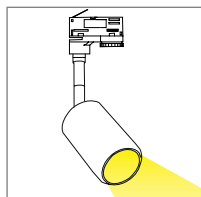
TRIFASE
THREEPHASE

MANUKA

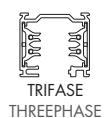
Proiettore da binario orientabile su due assi (di 355° rispetto all'asse orizzontale e di 90° rispetto all'asse verticale) con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio. Installabile su binario trifase GROOVE (pag. 226), GROOVE INCASSO (pag. 232) e YEN BINARIO (pag. 238). Disponibile in tre finiture: bianco, grigio e nero.

Track-mounted LED projector adjustable on two axes (can be tilted at 355° on the horizontal axis and adjust 90° on the vertical axis). GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body. It can be mounted on threephase track GROOVE (pag. 226), recessed GROOVE INCASSO (pag. 232) and YEN BINARIO (pag. 238). Available in three finishes: white, grey and black.

Info tecniche Technical info

orientabile
adjustableversione monofase
monophase version

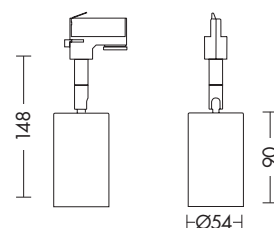
pag. 274





IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MAN001B	bianco white	GU10	–	–	1x50W max - 220V	Ø54x90x148 mm	–	0,9 Kg
MAN001GR	grigio grey	GU10	–	–	1x50W max - 220V	Ø54x90x148 mm	–	0,9 Kg
MAN001N	nero black	GU10	–	–	1x50W max - 220V	Ø54x90x148 mm	–	0,9 Kg



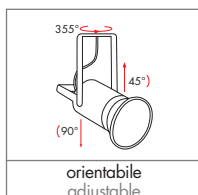
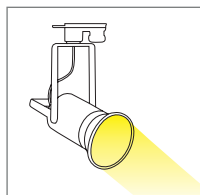


BENDIR

Proiettore con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico, installabile su binario trifase GROOVE (pag. 226), GROOVE INCASSO (pag. 232) e YEN BINARIO (pag. 238). Corpo e staffe in pressofusione di alluminio, regolabile e orientabile di 355° rispetto all'asse orizzontale, e rispetto all'asse verticale di 45° verso l'alto e di 90° verso il basso. Disponibile in tre colori (bianco, grigio e nero).

Projector with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp, that can be mounted on threephase track GROOVE (pag. 226), recessed GROOVE INCASSO (pag. 232), and YEN BINARIO (pag. 238). Die-cast aluminium body and brackets. It can be tilted at 355° on the horizontal axis and adjusted on the vertical axis 45° upwards and 90° downwards. Available in three finishes (white, grey and black).

Info tecniche Technical info



pag. 132

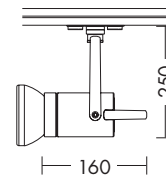
MADE IN
MILANO

E-A**



IP20 CE

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





6005-DX-GR

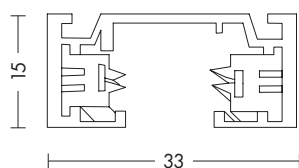
6008-DX-GR

6004-GR

6003-GR

SQUASH

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



PARETE/PLAFONE/SOSPENSIONE WALL/CEILING/SUSPENSION



Esempio di applicazione del binario con relativi accessori.
Application example of track and accessories.

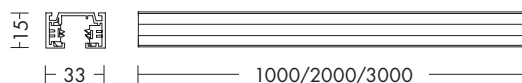
Monophase track, 220V. It can be installed on the wall, ceiling or suspended with related accessories. Made in extruded aluminium alloy, and PVC cables with copper wires. Available in three sizes and three finishes: white, grey and black.



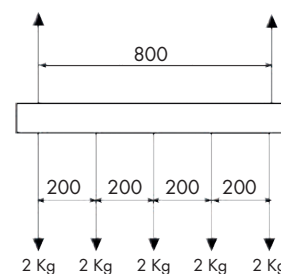


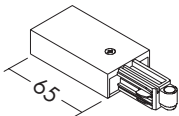
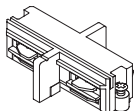
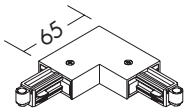
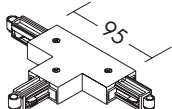
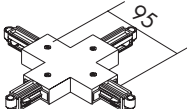
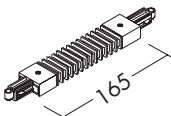
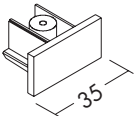
⊥ ∇ IP20 CE

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

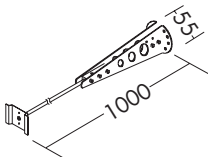
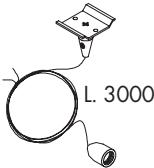


Capacità di carico Load Capacity



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	6002-DX-B	bianco white		Alimentazione destra
	6002-DX-GR	grigio grey		End feed-right
	6002-DX-N	nero black		
	6002-SX-B	bianco white		Alimentazione sinistra
	6002-SX-GR	grigio grey		End feed-left
	6002-SX-N	nero black		
	6004-B	bianco white		Giunto lineare
	6004-GR	grigio grey		Linear joint
	6004-N	nero black		
	6005-DX-B	bianco white		Giunto destro a 90°
	6005-DX-GR	grigio grey		Right joint 90°
	6005-DX-N	nero black		
	6005-SX-B	bianco white		Giunto sinistro a 90°
	6005-SX-GR	grigio grey		Left joint 90°
	6005-SX-N	nero black		
	6008-DX-B	bianco white		Giunto destro a "T"
	6008-DX-GR	grigio grey		Right "T" joint
	6008-DX-N	nero black		
	6008-SX-B	bianco white		Giunto sinistro a "T"
	6008-SX-GR	grigio grey		Left "T" joint
	6008-SX-N	nero black		
	6009-B	bianco white		Giunto a "X"
	6009-GR	grigio grey		"X" joint
	6009-N	nero black		
	6010-B	bianco white		Raccordo flessibile in gomma
	6010-GR	grigio grey		Rubber flexible joint
	6010-N	nero black		
	6003-B	bianco white		Terminale di chiusura
	6003-GR	grigio grey		End cap
	6003-N	nero black		

ACCESSORI ACCESSORIES

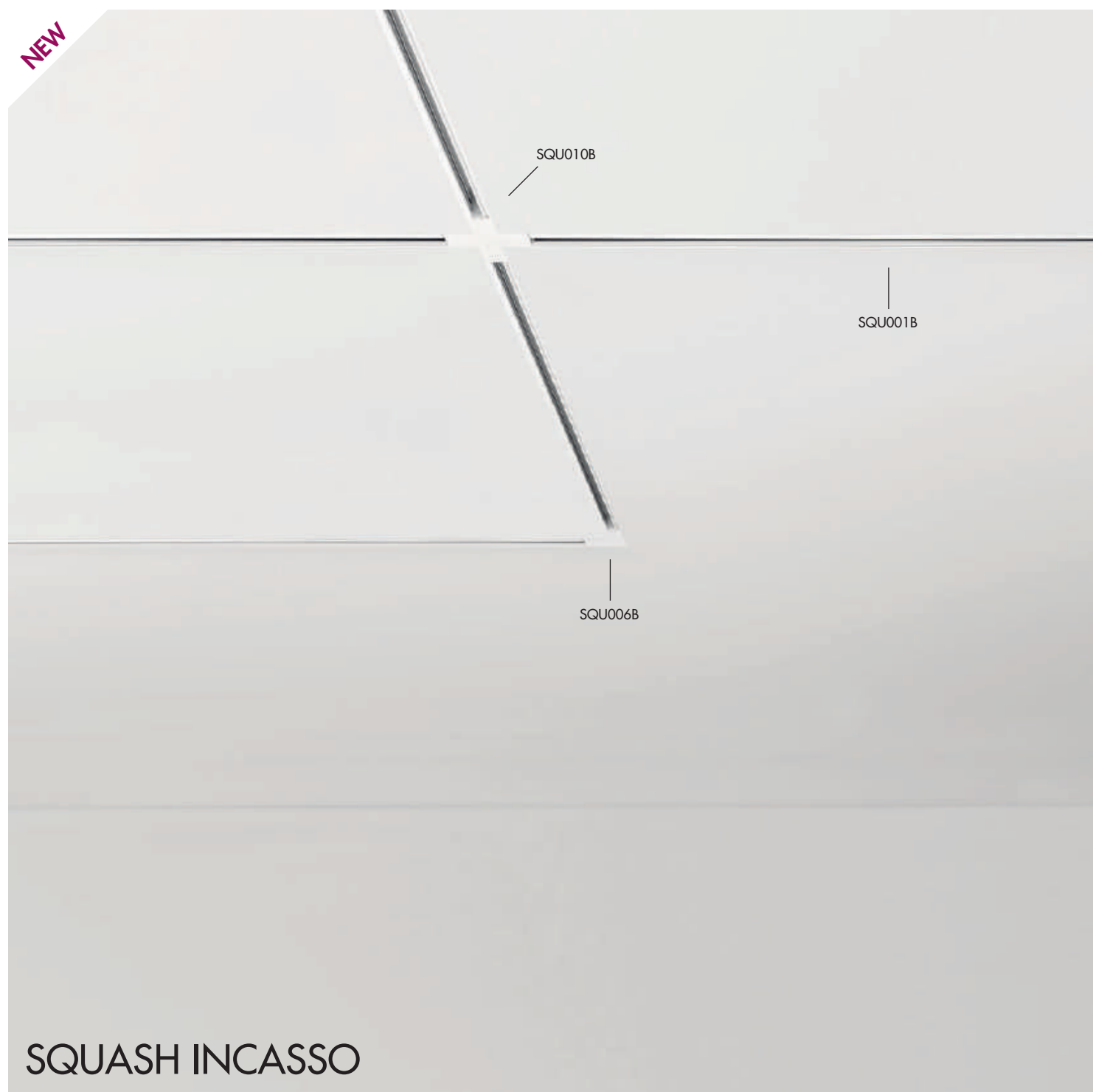
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	6023-B 6023-GR 6023-N	bianco white grigio grey nero black		Tiges per sospensione Suspension kit with pipe
	6022-B 6022-GR 6022-N	bianco white grigio grey nero black		Cavo di sospensione di 3mt. Suspension kit 3mt.
	6015-B 6015-GR 6015-N	bianco white grigio grey nero black		Attacco a parete/plafone per proiettori CHANG, CONGA, RABAB, SPIN and SITAR series Wall/ceiling adapter for CHANG, CONGA, RABAB, SPIN and SITAR series





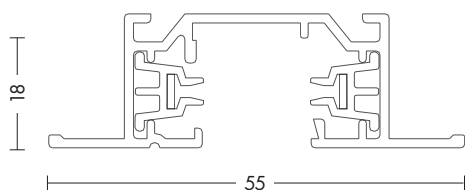


NEW



SQUASH INCASSO

Binario monofase ad incasso, a tensione di rete elettrificato 220V. Realizzato in lega di alluminio estruso, conduttori in rame alloggiati in estrusi in PVC. Disponibile in tre dimensioni e in finitura bianca.



INCASSO RECESSED

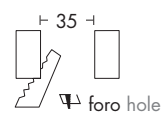
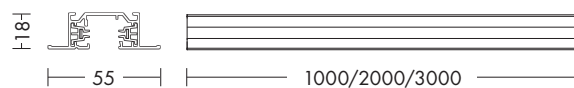


Recessed monophase track, 220V. Made in extruded aluminium alloy, PVC cables with copper wires. Available in three sizes and in white finish.

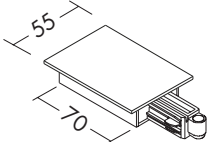
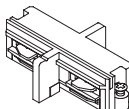
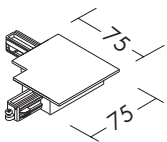
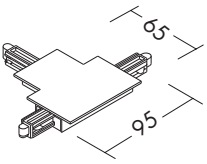
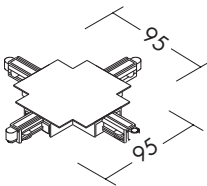
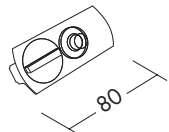
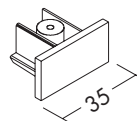
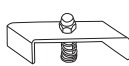


⊥ ∇ IP20 CE

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
SQU001B	bianco white	55x18x1000 mm	0,7 Kg
SQU002B	bianco white	55x18x2000 mm	1,3 Kg
SQU003B	bianco white	55x18x3000 mm	2,0 Kg



ACCESSORI SQUASH INCASSO SQUASH INCASSO ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	SQU004B	bianco white		Alimentazione destra End feed-right
	SQU005B	bianco white		Alimentazione sinistra End feed-left
	6004-B	bianco white		Giunto lineare Linear joint
	SQU006B	bianco white		Giunto destro a 90° Right joint 90°
	SQU007B	bianco white		Giunto sinistro a 90° Left joint 90°
	SQU008B	bianco white		Giunto destro a "T" Right "T" joint
	SQU009B	bianco white		Giunto sinistro a "T" Left "T" joint
	SQU010B	bianco white		Giunto a "X" "X" joint
	6014-B 6014-GR 6014-N	bianco white grigio grey nero black		Adattatore meccanico/elettrico Mechanical/electric adaptor
	6003-B	bianco white		Terminale di chiusura End cap
	SQU011			Attacco in metallo per installazione in battuta nel controsoffitto. Metal attachment connection for seating in the false ceiling.



NEW

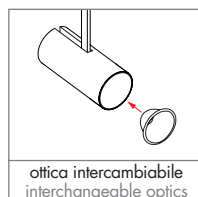
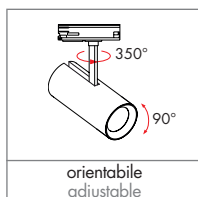
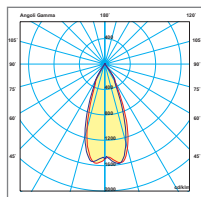
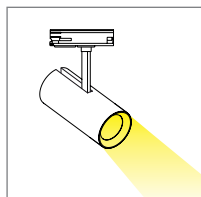


LAUA

Proiettore LED ad alta efficienza da binario orientabile su due assi (di 350° rispetto all'asse orizzontale e di 90° rispetto all'asse verticale). Struttura in pressofusione di alluminio verniciato con polveri. Installabile su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Ottica con apertura fascio di 36°, disponibili accessori (da ordinare separatamente) per variare il fascio luminoso a 12°, 24° e 60°. In virtù dell'ottima resa cromatica ($CRI \geq 90$) è il prodotto adatto per negozi ed ambienti retail, fornisce una luce omogenea e al contempo piacevole e priva di abbagliamento e ombre. Disponibile in diverse potenze, in tre finiture (bianco, grigio e nero) e due gradazioni colore (3000K e 4000K).

High efficiency track-mounted LED projector adjustable on two axes (can be tilted at 350° on the horizontal axis and adjust 90° on the vertical axis). Die-cast aluminium, powder coated. It can be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). Light beam lens 36°, other lenses (to be ordered separately) to adjust the light beam at 12°, 24° and 60°. Thanks to its excellent colour rendering ($CRI \geq 90$) it is also suitable for shops and retail areas. Provides a uniform light emission without glare and shadows. Available in different powers, in three finishes (white, grey and black) and two gradations (3000K and 4000K).

Info tecniche Technical info



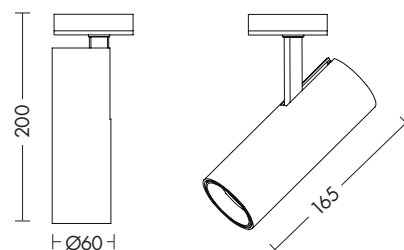
pag. 242

MONOFASE
MONOPHASE

 MONOFASE
MONOPHASE


LED A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LAU001B	bianco white	3000K	880 lm	≥ 90	10W - 220/240V	Ø60x165x200 mm		0,5 Kg
LAU002B	bianco white	4000K	920 lm	≥ 90	10W - 220/240V	Ø60x165x200 mm		0,5 Kg
LAU001GR	grigio grey	3000K	880 lm	≥ 90	10W - 220/240V	Ø60x165x200 mm	*	0,5 Kg
LAU002GR	grigio grey	4000K	920 lm	≥ 90	10W - 220/240V	Ø60x165x200 mm		0,5 Kg
LAU001N	nero black	3000K	880 lm	≥ 90	10W - 220/240V	Ø60x165x200 mm		0,5 Kg
LAU002N	nero black	4000K	920 lm	≥ 90	10W - 220/240V	Ø60x165x200 mm		0,5 Kg



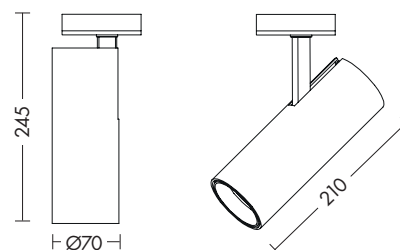
* Disponibili ottiche intercambiabili MAA112OT, MAA124OT per cambio apertura fascio rispettivamente a 12° e 24°.

Available interchangeable optics MAA112OT, MAA124OT to change light beam respectively at 12° e 24°.



LED **IP20 CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LAU003B	bianco white	3000K	1750 lm	≥ 90	20W - 220/240V	Ø70x210x245 mm		0,7 Kg
LAU004B	bianco white	4000K	1840 lm	≥ 90	20W - 220/240V	Ø70x210x245 mm		0,7 Kg
LAU003GR	grigio grey	3000K	1750 lm	≥ 90	20W - 220/240V	Ø70x210x245 mm	*	0,7 Kg
LAU004GR	grigio grey	4000K	1840 lm	≥ 90	20W - 220/240V	Ø70x210x245 mm		0,7 Kg
LAU003N	nero black	3000K	1750 lm	≥ 90	20W - 220/240V	Ø70x210x245 mm		0,7 Kg
LAU004N	nero black	4000K	1840 lm	≥ 90	20W - 220/240V	Ø70x210x245 mm		0,7 Kg



* Disponibili ottiche intercambiabili MAA212OT, MAA224OT e MAA260OT per cambio apertura fascio rispettivamente a 12°, 24° e 60°.

Available interchangeable optics MAA212OT, MAA224OT e MAA260OT to change light beam respectively at 12°, 24° and 60°.

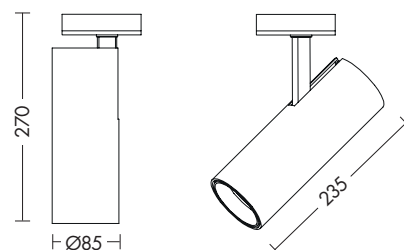


LED A+ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LAU005B	bianco white	3000K	2840 lm	≥ 90	32W - 220/240V	Ø85x235x270 mm		1,6 Kg
LAU006B	bianco white	4000K	2990 lm	≥ 90	32W - 220/240V	Ø85x235x270 mm		1,6 Kg
LAU005GR	grigio grey	3000K	2840 lm	≥ 90	32W - 220/240V	Ø85x235x270 mm	*	1,6 Kg
LAU006GR	grigio grey	4000K	2990 lm	≥ 90	32W - 220/240V	Ø85x235x270 mm		1,6 Kg
LAU005N	nero black	3000K	2840 lm	≥ 90	32W - 220/240V	Ø85x235x270 mm		1,6 Kg
LAU006N	nero black	4000K	2990 lm	≥ 90	32W - 220/240V	Ø85x235x270 mm		1,6 Kg



bianco white



grigio grey



nero black



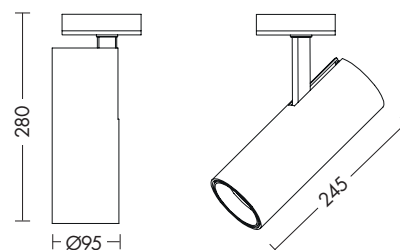
* Disponibili ottiche intercambiabili MAA312OT, MAA324OT e MAA360OT per cambio apertura fascio rispettivamente a 12°, 24° e 60°.

Available interchangeable optics MAA312OT, MAA324OT e MAA360OT to change light beam respectively at 12°, 24° and 60°.



LED **IP20 CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LAU007B	bianco white	3000K	3720 lm	≥ 90	42W - 220/240V	Ø95x245x280 mm		1,9 Kg
LAU008B	bianco white	4000K	3910 lm	≥ 90	42W - 220/240V	Ø95x245x280 mm		1,9 Kg
LAU007GR	grigio grey	3000K	3720 lm	≥ 90	42W - 220/240V	Ø95x245x280 mm	*	1,9 Kg
LAU008GR	grigio grey	4000K	3910 lm	≥ 90	42W - 220/240V	Ø95x245x280 mm		1,9 Kg
LAU007N	nero black	3000K	3720 lm	≥ 90	42W - 220/240V	Ø95x245x280 mm		1,9 Kg
LAU008N	nero black	4000K	3910 lm	≥ 90	42W - 220/240V	Ø95x245x280 mm		1,9 Kg



* Disponibili ottiche intercambiabili MAA412OT, MAA424OT e MAA460OT per cambio apertura fascio rispettivamente a 12°, 24° e 60°.

Available interchangeable optics MAA412OT, MAA424OT e MAA460OT to change light beam respectively at 12°, 24° and 60°.





NEW

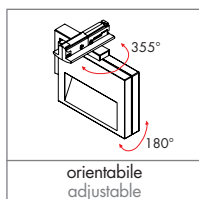
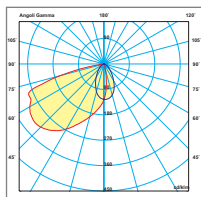
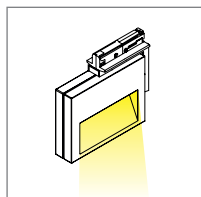


CHANG

Proiettore LED da binario orientabile su due assi (di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale). Struttura in pressofusione di alluminio verniciato a polveri. Emissione di luce wall-washer: l'ottica crea un fascio asimmetrico che va a bagnare di luce l'intera parete. Installabile su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Alimentatore dimmerabile a taglio di fase integrato. Disponibile in tre finiture (bianco, grigio, nero) e due gradazioni colore (3000K e 4000K).

Track-mounted LED projector adjustable on two axes (can be tilted at 355° on the horizontal axis and adjust 180° on the vertical axis). Die-cast aluminium body, powder coated. Wallwasher light emission with asymmetrical lens to enhance the wall with light. It can be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). Cut phase dimmable driver on board. Available in three finishes (white, grey and black) and two gradations (3000K and 4000K).

Info tecniche Technical info



pag. 248



pag. 260

MONOFASE
MONOPHASE

MONOFASE
MONOPHASE



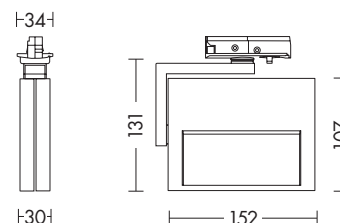
355°



180°

LED A IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CHA001B	bianco white	3000K	1810 lm	≥ 80	17W - 220/240V	152x107x30 mm	100°	0,7 Kg
CHA002B	bianco white	4000K	1900 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
CHA001GR	grigio grey	3000K	1810 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
CHA002GR	grigio grey	4000K	1900 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
CHA001N	nero black	3000K	1810 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg
CHA002N	nero black	4000K	1900 lm	≥ 80	17W - 220/240V	152x107x30 mm		0,7 Kg



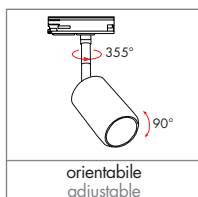
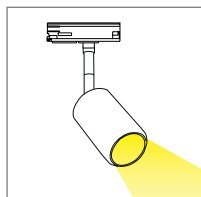
MONOPHASE
MONOPHASE

CONGA

Proiettore da binario orientabile su due assi (di 355° rispetto all'asse orizzontale e di 90° rispetto all'asse verticale) con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio. Installabile su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Disponibile in tre finiture: bianco, grigio e nero.

Track-mounted LED projector adjustable on two axes (can be tilted at 355° on the horizontal axis and adjust 90° on the vertical axis). GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body. It can be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). Available in three finishes: white, grey and black.

Info tecniche Technical info

orientabile
adjustable

pag. 252

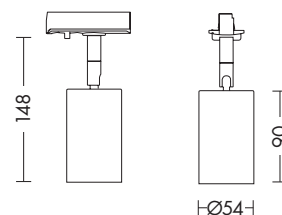


pag. 260



E-A** □ ▽ IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CON001B	bianco white	GU10	—	—	1x50W max - 220V	Ø54x90x148 mm	—	0,9 Kg
CON001GR	grigio grey	GU10	—	—	1x50W max - 220V	Ø54x90x148 mm	—	0,9 Kg
CON001N	nero black	GU10	—	—	1x50W max - 220V	Ø54x90x148 mm	—	0,9 Kg





NEW

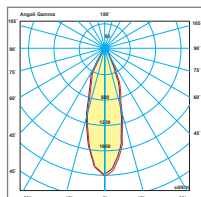
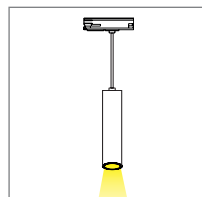


AXIOM BINARIO MONOFASE MONOPHASE TRACK

Corpo illuminante a sospensione con COB LED da installare su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Struttura in pressofusione di alluminio verniciato con polveri epossidiche ad elevata resistenza, diametro e del diffusore 60mm per un'emissione di luce concentrata (50° - 15W tot.). Cavo di sospensione trasparente lungo 1200mm in dotazione. Disponibile in due finiture (bianco e nero) e in una gradazione colore (3000K).

COB LED suspension lamp to be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). Die-cast aluminium body painted with high-resistant epoxy powders. Reflector with 60mm diameter for a spotlight beam (50° - 15W tot.). Clear hanging cable 1200mm included. Available in two finishes (white and black) and one gradation (3000K).

Info tecniche Technical info



pag. 250

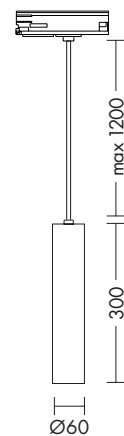


pag. 158

MONOFASE
MONOPHASE

LED A IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
AXI004B	bianco white	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg
AXI004N	nero black	3000K	1500 lm	≥ 80	15W - 220/240V	Ø60x300 mm		0,9 Kg



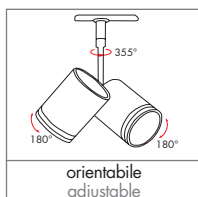
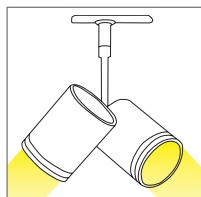


RABAB

Proiettore doppio a binario orientabile in pressofusione di alluminio con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Installabile su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable double track projector in die-cast aluminium with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. It can be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

Info tecniche Technical info



pag. 260



MONOFASE



355°



180°



E-A** □ ▽ IP20 CE

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



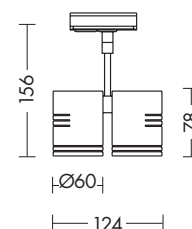
bianco white



grigio grey



nero black



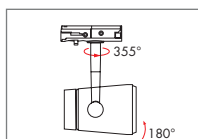
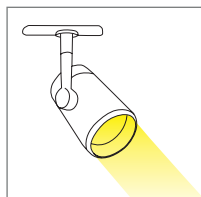


SPIN

Proiettore orientabile a binario con attacco GU10 (art. 6050) o E27 (art. 6051) che consentono di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio. Installabile su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale.

Adjustable track projector with GU10 (code 6050) or E27 (code 6051) lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body. It can be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis.

Info tecniche Technical info



orientabile
adjustable



attacco a parete/plafone
wall/ceiling adapter

pag. 260



MONOFASE



355°



180°

D-A** □ ▽ IP20 CE

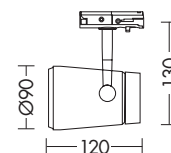
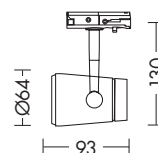
Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6050	grigio grey	GU10	—	—	1x50W max - 220V	Ø64x93x130 mm	—	0,3 Kg
6051	grigio grey	E27	—	—	1x75W max - 220V	Ø90x120x130 mm	—	0,3 Kg



6050



6051



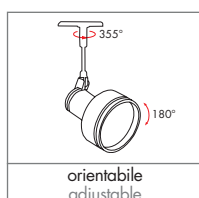
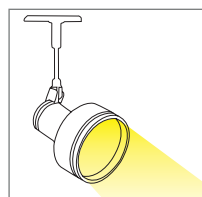


SITAR

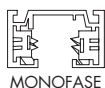
Proiettore a binario orientabile in pressofusione di alluminio, con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Installabile su binario monofase SQUASH (pag. 256) e SQUASH INCASSO (pag. 262). Regolabile e orientabile di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Adjustable track projector in die-cast aluminium with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. It can be mounted on monophase track SQUASH (pag. 256) and recessed SQUASH INCASSO (pag. 262). It can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

Info tecniche Technical info

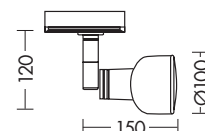


pag. 260



D-A** □ ▽ IP20 CE

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



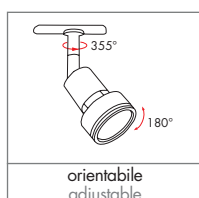
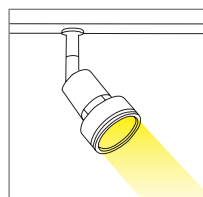


MARACA KIT

Kit di spot comprendente binario monofase da 1mt SQUASH (pag. 256), alimentatore laterale, tappo di chiusura e tre proiettori orientabili in pressofusione di alluminio con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Proiettori regolabili e orientabili di 355° rispetto all'asse orizzontale e di 180° rispetto all'asse verticale. Disponibile in tre finiture: bianco, grigio, nero.

Projector kit including 1mt monophase track SQUASH (pag. 256), side placed driver, end caps and three adjustable track projector in die-cast aluminium with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Projectors can be tilted at 355° on the horizontal axis and adjusted 180° on the vertical axis. Available in three finishes: white, grey and black.

Info tecniche Technical info





MONOFASE



355°



180°



BINARIO
TRACK



MONOFASE
MONOPHASE

E-A** □ ▽ IP20 CE

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



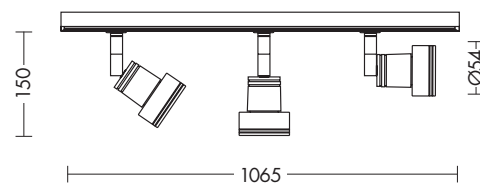
bianco white



grigio grey



nero black



INTERNI INDOOR

INCASSI

**PARETE
PLAFONE**

**SISTEMI
LINEARI/
SOSPENSIONI**

BINARIO

TESATA

CABLE

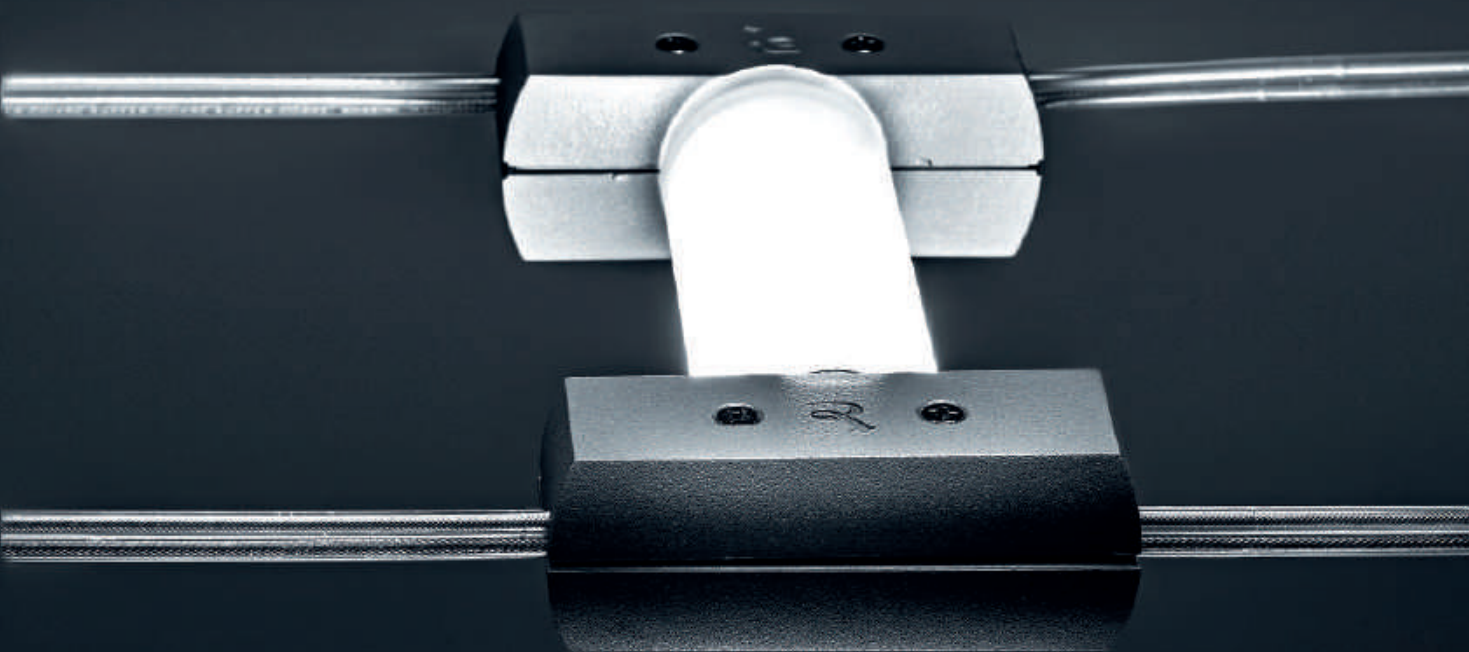


160 mm

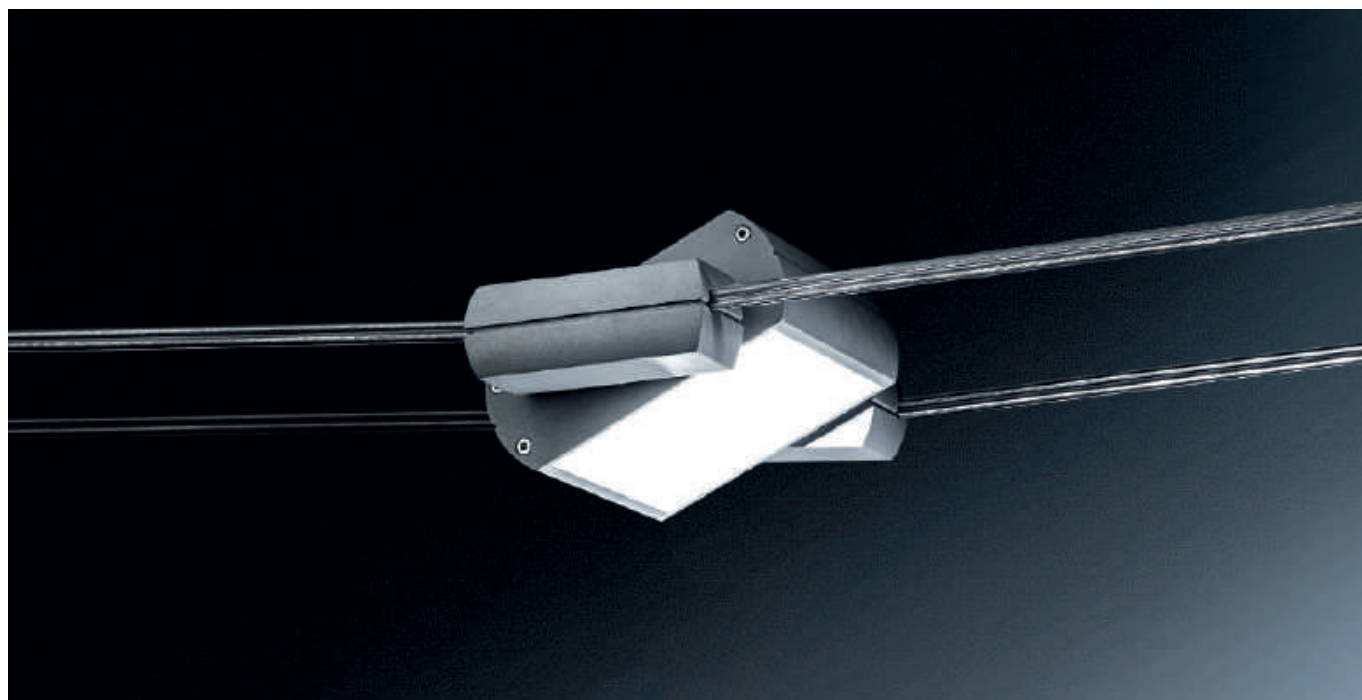


Sistema a tesata con coppia di cavi con interasse 160mm: permette di installare apparecchi con fonte luminosa con LED integrato o con attacco tradizionale (GU10, R7s, E27 che consentono di montare lampadina LED, alogena o a risparmio energetico). Corpi illuminanti, da posizionare secondo le esigenze di installazione, in estruso di alluminio (verniciato bianco opaco o grigio opaco) e diffusore in policarbonato. Disponibili in versione luce diffusa, monoemissione o biemissione (da pag. 290 a pag. 293) o a spot con corpo illuminante orientabile su due assi di $\pm 35^\circ$ e $\pm 90^\circ$ (da pag. 294 a pag. 295). LED disponibile in due gradazioni (3000K e 4000K).

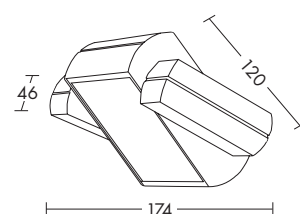
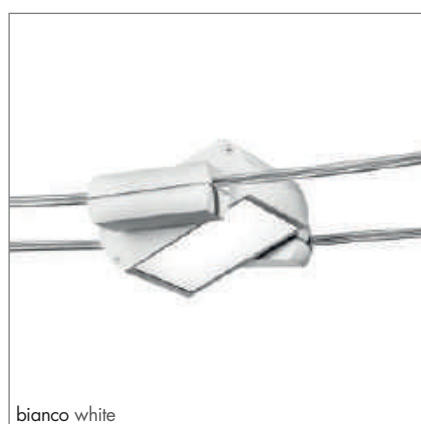
Cable system with two wires with 160mm interdistance: it allows to install LED integrated luminaires or with traditional lamp holder (GU10, R7s and E27 that allows mounting the LED, halogen or energy saving lamp). Luminaires can be positioned according to the requirements of installation and have an extruded aluminium body (painted in matt white or matt grey finishes) and polycarbonate diffuser. Luminaires available with diffused light emission (direct light or direct-indirect light, from pag. 290 to pag. 293) or with spotlights, adjustable on two axes $\pm 35^\circ$ e $\pm 90^\circ$ (from pag. 294 to pag. 295). LED version available in two gradations (3000K and 4000K).



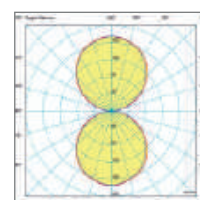
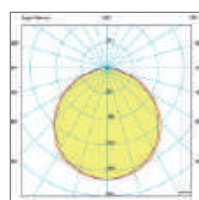
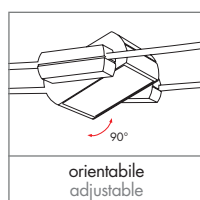
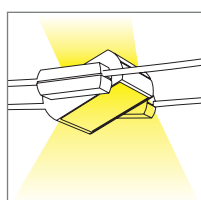
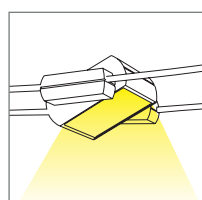
WIRE


 MADE IN MILANO **LED**   IP20 **CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
WIR101B	bianco white	3000K	950 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg
WIR102B	bianco white	4000K	1000 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg
WIR101GR	grigio grey	3000K	950 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg
WIR102GR	grigio grey	4000K	1000 lm	≥ 80	10W - 220/240V	120x174x46 mm		0,4 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
WIR103B	bianco white	3000K	1900 lm	≥ 80	10W+10W-220/240V	120x174x46 mm		0,5 Kg
WIR104B	bianco white	4000K	2000 lm	≥ 80	10W+10W-220/240V	120x174x46 mm		0,5 Kg
WIR103GR	grigio grey	3000K	1900 lm	≥ 80	10W+10W-220/240V	120x174x46 mm		0,5 Kg
WIR104GR	grigio grey	4000K	2000 lm	≥ 80	10W+10W-220/240V	120x174x46 mm		0,5 Kg



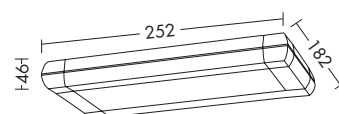
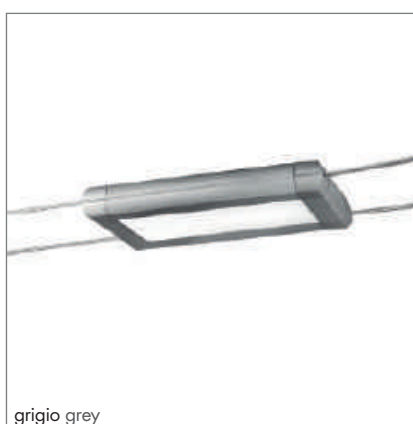
Info tecniche Technical info



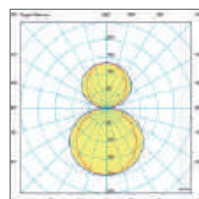
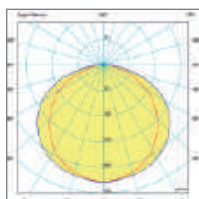
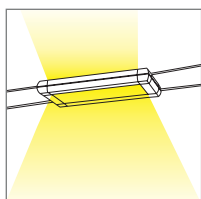
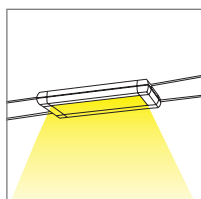


MADE IN MILANO **LED** IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
WIR105B	bianco white	3000K	1700 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg
WIR106B	bianco white	4000K	1800 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg
WIR105GR	grigio grey	3000K	1700 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg
WIR106GR	grigio grey	4000K	1800 lm	≥ 80	12W - 220/240V	252x182x46 mm		1,1 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
WIR107B	bianco white	3000K	2850 lm	≥ 80	12W + 8W-220/240V	252x182x46 mm		1,2 Kg
WIR108B	bianco white	4000K	3000 lm	≥ 80	12W + 8W-220/240V	252x182x46 mm		1,2 Kg
WIR107GR	grigio grey	3000K	2850 lm	≥ 80	12W + 8W-220/240V	252x182x46 mm		1,2 Kg
WIR108GR	grigio grey	4000K	3000 lm	≥ 80	12W + 8W-220/240V	252x182x46 mm		1,2 Kg



Info tecniche Technical info

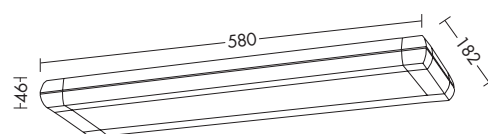


Esclusivo sistema di aggancio rapido senza l'ausilio di utensili
Exclusive fixing system for a quick tool-free installation

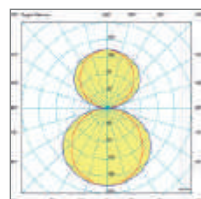
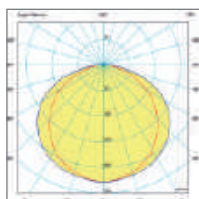
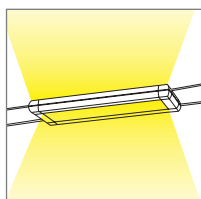
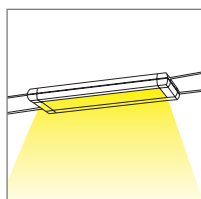


MADE IN MILANO **LED**   IP20 CE

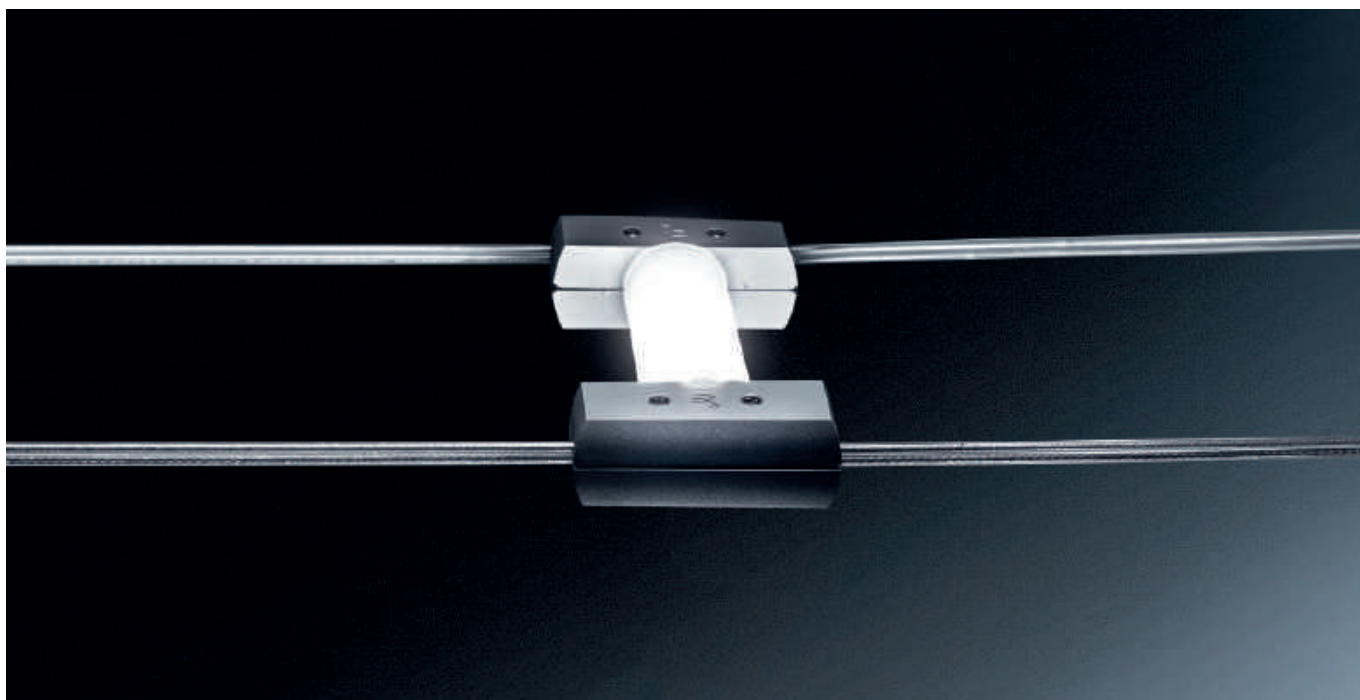
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
WIR109B	bianco white	3000K	2850 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg
WIR110B	bianco white	4000K	3000 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg
WIR109GR	grigio grey	3000K	2850 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg
WIR110GR	grigio grey	4000K	3000 lm	≥ 80	20W - 220/240V	580x182x46 mm		2,1 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
WIR111B	bianco white	3000K	5320 lm	≥ 80	20W+18W-220/240V	580x182x46 mm		2,3 Kg
WIR112B	bianco white	4000K	5600 lm	≥ 80	20W+18W-220/240V	580x182x46 mm		2,3 Kg
WIR111GR	grigio grey	3000K	5320 lm	≥ 80	20W+18W-220/240V	580x182x46 mm		2,3 Kg
WIR112GR	grigio grey	4000K	5600 lm	≥ 80	20W+18W-220/240V	580x182x46 mm		2,3 Kg



Info tecniche Technical info

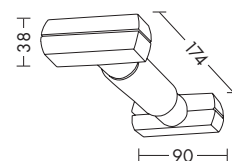
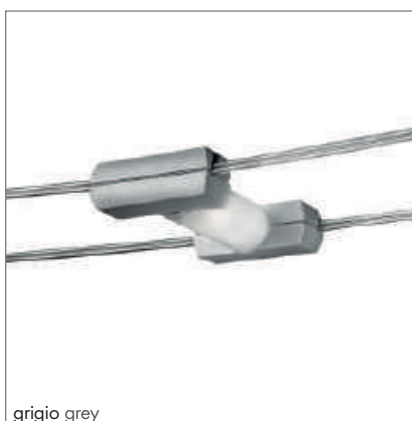


Esclusivo sistema di aggancio rapido senza l'ausilio di utensili
Exclusive fixing system for a quick tool-free installation

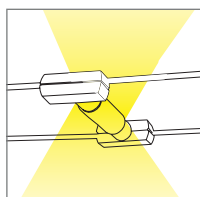


MADE IN
MILANO D-A**  IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
WIR201B	bianco white	R7s 78mm	—	—	1x80 W max - 220V	90x174x38 mm	—	0,6 Kg
WIR201GR	grigio grey	R7s 78mm	—	—	1x80 W max - 220V	90x174x38 mm	—	0,6 Kg



Info tecniche Technical info



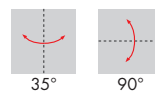
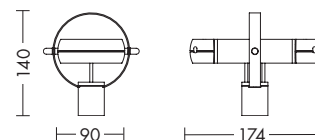
MADE IN
MILANO

D-A**

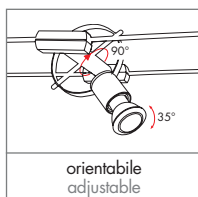
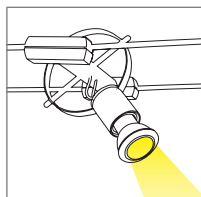


IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR401B	bianco white	GU10	–	–	1x50 W max - 220V	90x174x140 mm	–	0,4 Kg
WIR401GR	grigio grey	GU10	–	–	1x50 W max - 220V	90x174x140 mm	–	0,4 Kg



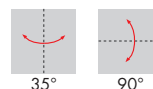
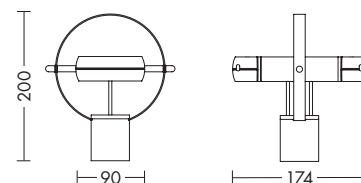
Info tecniche Technical info



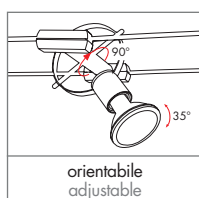
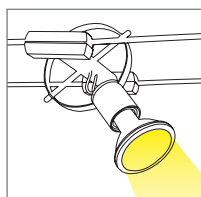


MADE IN
ILANO D-A**  IP20 

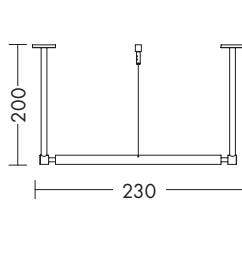
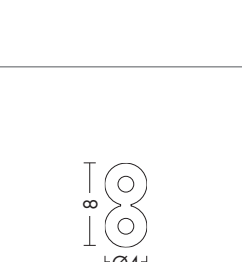
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WIR301B	bianco white	E27	–	–	1x75 W max - 220V	90x174x200 mm	–	0,4 Kg
WIR301GR	grigio grey	E27	–	–	1x75 W max - 220V	90x174x200 mm	–	0,4 Kg



Info tecniche Technical info



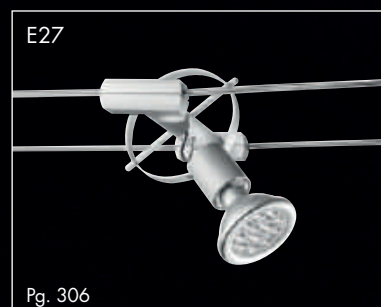
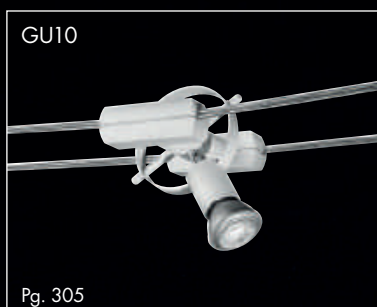
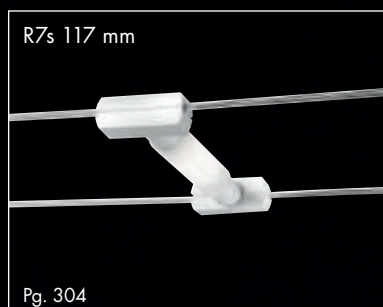
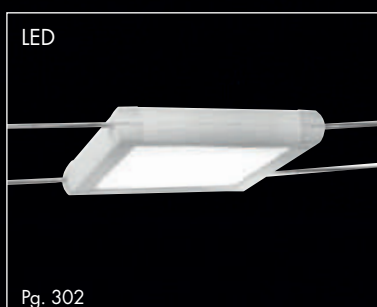
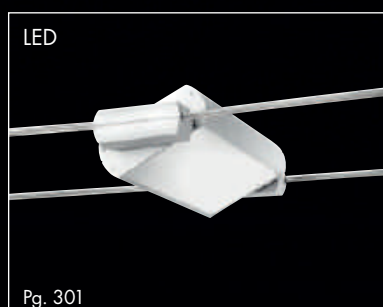
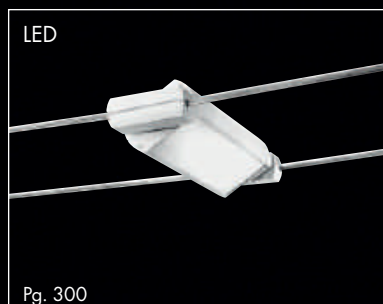
ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	20305-B 20305-GR	bianco white grigio grey		Kit fissaggio e alimentazione Kit di fissaggio installabile a parete o soffitto, composto da scatola di alimentazione, cavo e agganci. Lunghezza massima del cavo in dotazione (cavo a un conduttore) 1000mm. Fastening and power supply kit Wall or ceiling fastening kit, with power supply box, cable and hooks. Maximum length of supplied cable (cable with one wire) 1000mm.
	WIR501	cromo chrome		Sostegno tesata e distanziatore Distanziatore in ottone cromato, per tendere i cavi da parete a soffitto o da soffitto a soffitto, altezza 200mm. Accessorio utilizzabile anche come sostegno. Cable support and ceiling spacer Spacer in chrome brass, to stretch the cables from wall to ceiling or from ceiling to ceiling, 200mm height. It can also be used as a support.
	20315			Kit fissaggio Kit di fissaggio installabile a parete o soffitto con ganci (4 pezzi). Fastening kit Wall or ceiling fastening kit with hooks (4 pieces).
	20310			Kit sostegno Kit di sostegno per eliminare la flessione dei cavi in installazioni lunghe o con diversi apparecchi. Composto da fune in acciaio, agganci a soffitto e agganci di ancoraggio alla tesata. Lunghezza massima della fune in dotazione 1500mm. Support kit Support kit to prevent cable bending in long installations or with different luminaires, consisting of steel cable, ceiling hooks and cable fastening hooks. Maximum length of the supplied cable 1500mm.
	20320-B 20320-GR	bianco white grigio grey		Kit connettori Kit connettori per alimentare più linee, composto da cavo a un conduttore e coppia di connettori con ruba corrente. Fastening kit Wire system supply connector kit allowing conductor coupling comprising cable and clamp on connector blocks
	C.73-15 (15 mt) C.73-30 (30 mt) C.73-50 (50 mt) C.73-100 (100 mt)			Cavo per doppia accensione Cavo elettrico conduttore 2x1,5mm ² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. Cable for double switching Supply cable 2x1,5mm ² with steel suspension wire. Available in 15, 30, 50 and 100 meters length.
	C.74-15 (15 mt) C.74-30 (30 mt) C.74-50 (50 mt) C.74-100 (100 mt)			Cavo per singola accensione Cavo elettrico conduttore 1x1,5mm ² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. Cable for single switching Supply cable 1x1,5mm ² with steel suspension wire. Available in 15, 30, 50 and 100 meters length.





320 mm

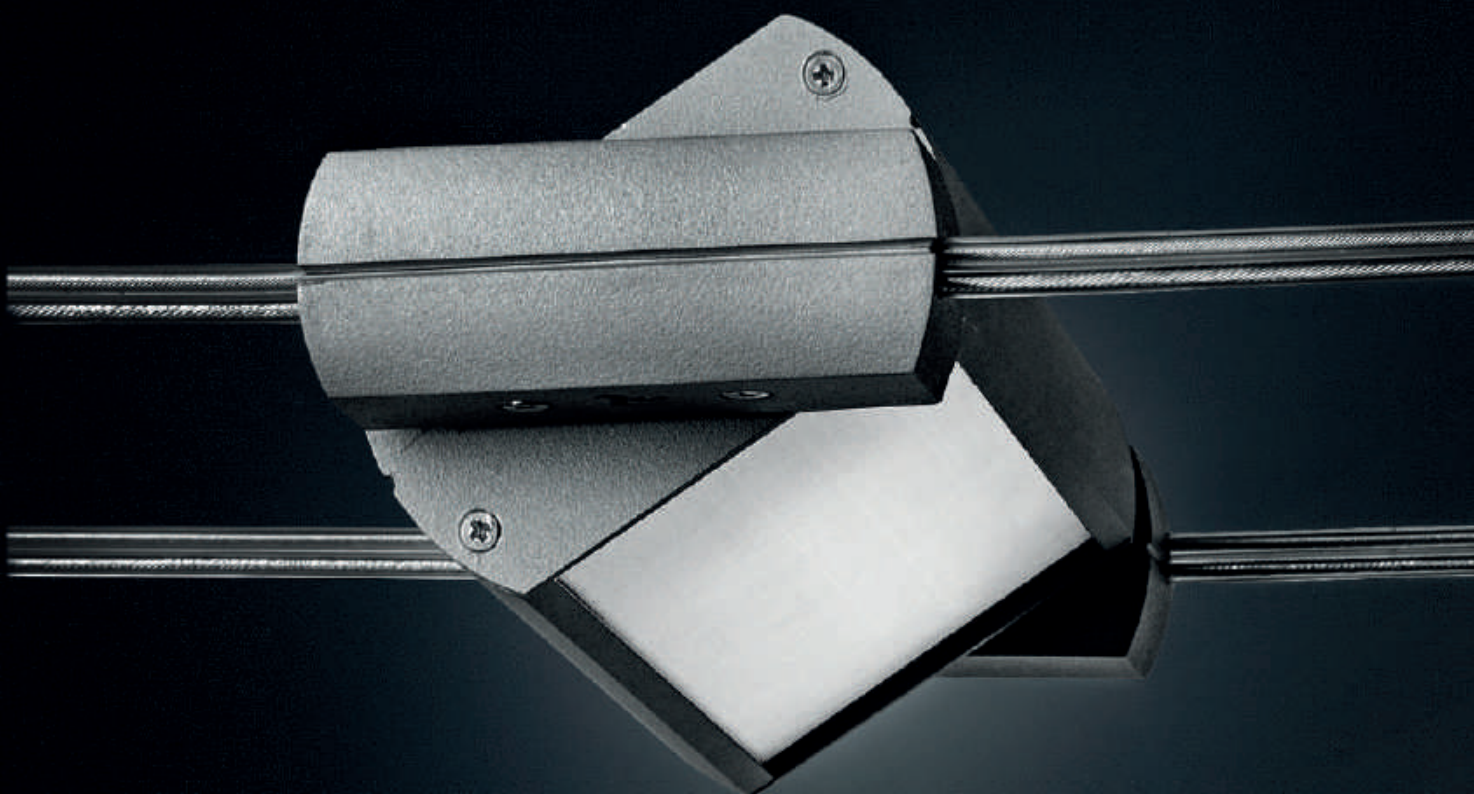


Sistema a tesata con coppia di cavi con interasse 320mm: permette di installare apparecchi con fonte luminosa con LED integrato o con attacco tradizionale (GU10, R7s, E27 che consentono di montare lampadina LED, alogena o a risparmio energetico). Corpi illuminanti, da posizionare secondo le esigenze di installazione, in estruso di alluminio (verniciato bianco opaco o grigio opaco) e diffusore in policarbonato. Disponibili in versione luce diffusa, monoemissione o biemissione (da pag. 300 a pag. 304) o a spot con corpo illuminante orientabile su due assi di $\pm 35^\circ$ e $\pm 90^\circ$ (da pag. 305 a pag. 306). LED disponibile in due gradazioni (3000K e 4000K).

Cable system with two wires with 320mm interdistance: it allows to install LED integrated luminaires or with traditional lamp holder (GU10, R7s and E27 that allows mounting the LED, halogen or energy saving lamp). Luminaires can be positioned according to the requirements of installation and have an extruded aluminium body (painted in matt white or matt grey finishes) and polycarbonate diffuser. Luminaires available with diffused light emission (direct light or direct-indirect light, from pag. 300 to pag. 304) or with spotlights, adjustable on two axes $\pm 35^\circ$ e $\pm 90^\circ$ (from pag. 305 to pag. 306). LED version available in two gradations (3000K and 4000K).



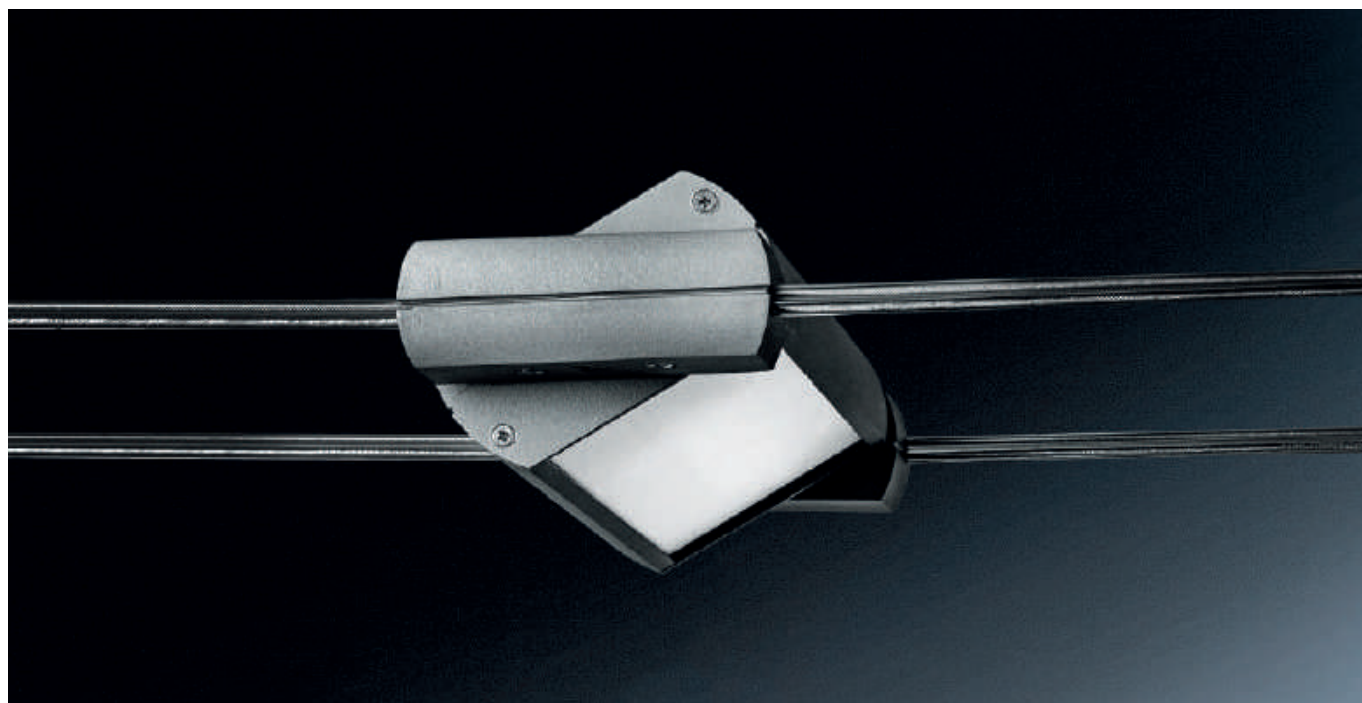
320 mm



CABLE



320 mm

MADE IN MILANO **LED** A □ IP20 CE

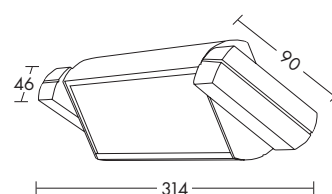
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
CAB101B	bianco white	3000K	1190 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg
CAB102B	bianco white	4000K	1250 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg
CAB101GR	grigio grey	3000K	1190 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg
CAB102GR	grigio grey	4000K	1250 lm	≥ 80	12W - 220/240V	90x314x46 mm		0,6 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
CAB103B	bianco white	3000K	2380 lm	≥ 80	12W+12W-220/240V	90x314x46 mm		0,7 Kg
CAB104B	bianco white	4000K	2500 lm	≥ 80	12W+12W-220/240V	90x314x46 mm		0,7 Kg
CAB103GR	grigio grey	3000K	2380 lm	≥ 80	12W+12W-220/240V	90x314x46 mm		0,7 Kg
CAB104GR	grigio grey	4000K	2500 lm	≥ 80	12W+12W-220/240V	90x314x46 mm		0,7 Kg



bianco white

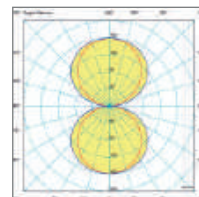
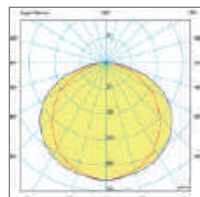
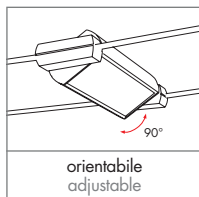
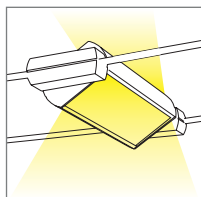
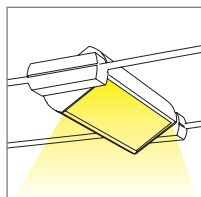


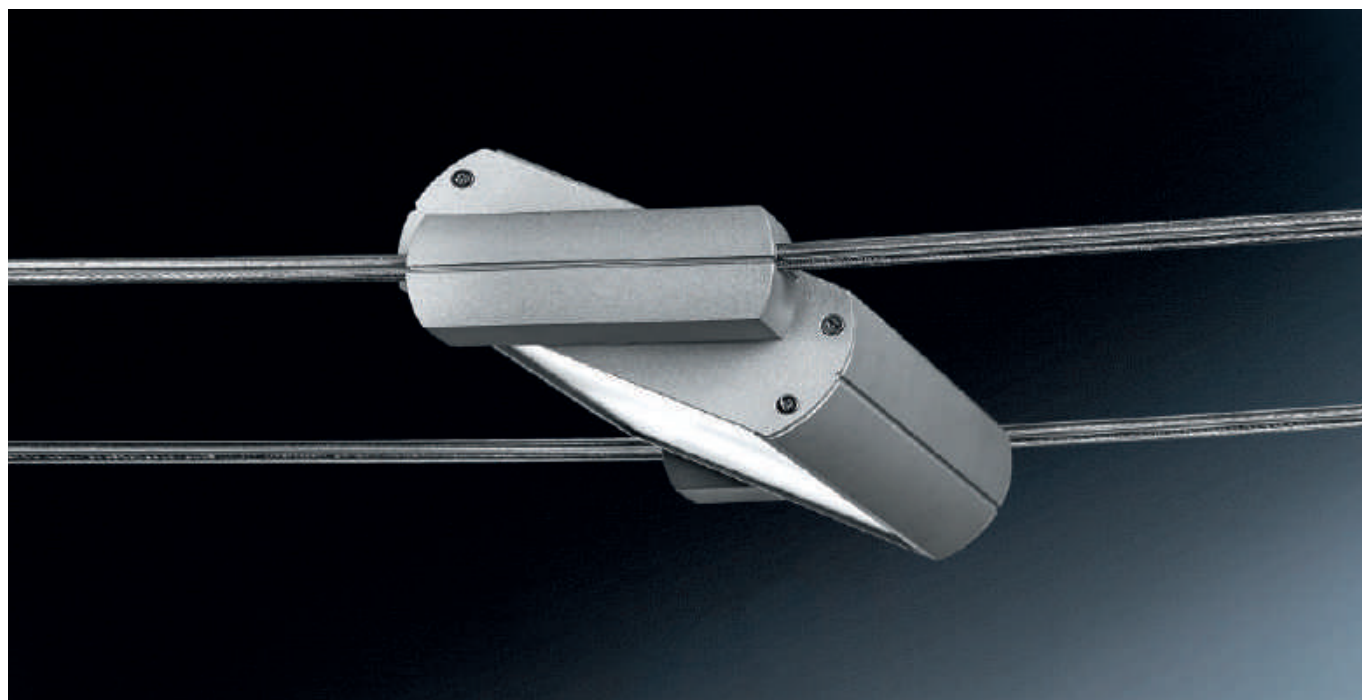
grigio grey



90°

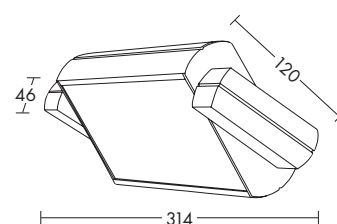
Info tecniche Technical info



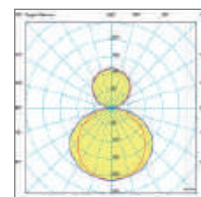
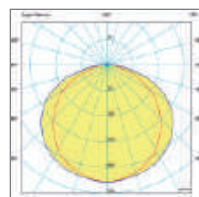
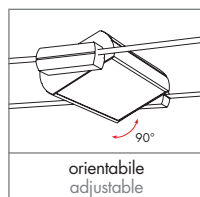
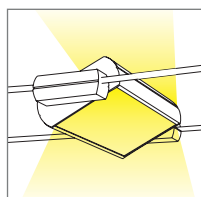
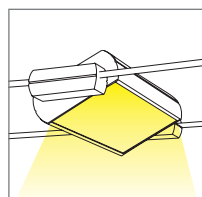


MADE IN ITALY **LED**   IP20 

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
CAB105B	bianco white	3000K	2380 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg
CAB106B	bianco white	4000K	2500 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg
CAB105GR	grigio grey	3000K	2380 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg
CAB106GR	grigio grey	4000K	2500 lm	≥ 80	24W - 220/240V	120x314x46 mm		0,7 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
CAB107B	bianco white	3000K	3570 lm	≥ 80	24W+12W-220/240V	120x314x46 mm		0,8 Kg
CAB108B	bianco white	4000K	3750 lm	≥ 80	24W+12W-220/240V	120x314x46 mm		0,8 Kg
CAB107GR	grigio grey	3000K	3570 lm	≥ 80	24W+12W-220/240V	120x314x46 mm		0,8 Kg
CAB108GR	grigio grey	4000K	3750 lm	≥ 80	24W+12W-220/240V	120x314x46 mm		0,8 Kg



Info tecniche Technical info

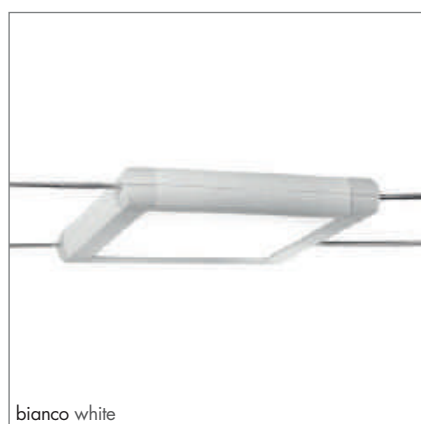




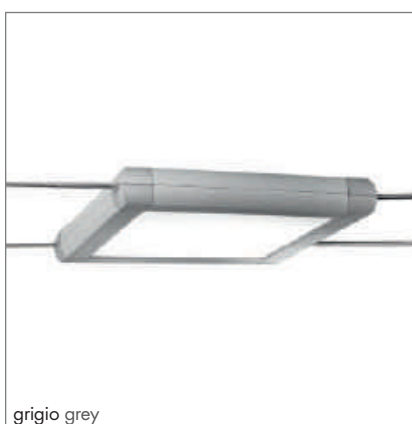
320 mm

MADE IN
MILANO **LED** A □ IP20 CE

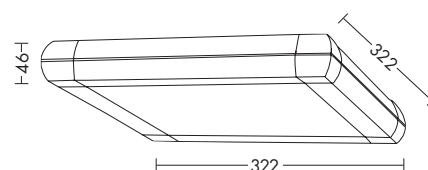
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
CAB109B	bianco white	3000K	2660 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg
CAB110B	bianco white	4000K	2800 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg
CAB109GR	grigio grey	3000K	2660 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg
CAB110GR	grigio grey	4000K	2800 lm	≥ 80	23W - 220/240V	322x322x46 mm		1,7 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
CAB113B	bianco white	3000K	3800 lm	≥ 80	23W+8W-220/240V	322x322x46 mm		1,9 Kg
CAB114B	bianco white	4000K	4000 lm	≥ 80	23W+8W-220/240V	322x322x46 mm		1,9 Kg
CAB113GR	grigio grey	3000K	3800 lm	≥ 80	23W+8W-220/240V	322x322x46 mm		1,9 Kg
CAB114GR	grigio grey	4000K	4000 lm	≥ 80	23W+8W-220/240V	322x322x46 mm		1,9 Kg



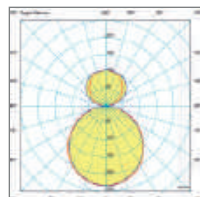
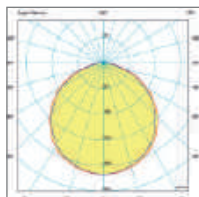
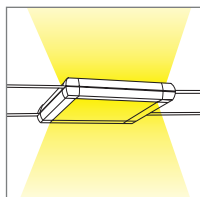
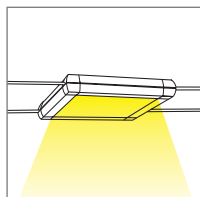
bianco white



grigio grey



Info tecniche Technical info



Esclusivo sistema di aggancio rapido senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.



MADE IN ITALY **LED** A □ IP20 CE

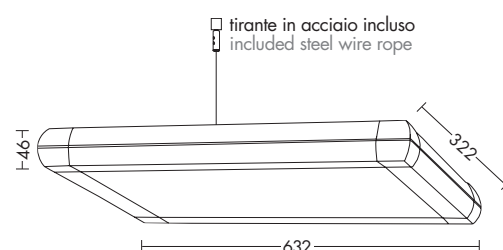
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
CAB111B	bianco white	3000K	3420 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg
CAB112B	bianco white	4000K	3600 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg
CAB111GR	grigio grey	3000K	3420 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg
CAB112GR	grigio grey	4000K	3600 lm	≥ 80	25W - 220/240V	632x322x46 mm		3,2 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
CAB115B	bianco white	3000K	5700 lm	≥ 80	25W+16W-220/240V	632x322x46 mm		3,4 Kg
CAB116B	bianco white	4000K	6000 lm	≥ 80	25W+16W-220/240V	632x322x46 mm		3,4 Kg
CAB115GR	grigio grey	3000K	5700 lm	≥ 80	25W+16W-220/240V	632x322x46 mm		3,4 Kg
CAB116GR	grigio grey	4000K	6000 lm	≥ 80	25W+16W-220/240V	632x322x46 mm		3,4 Kg



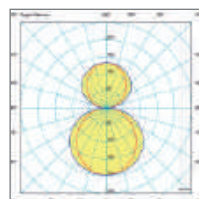
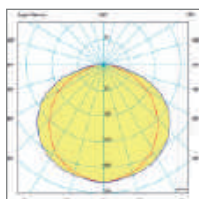
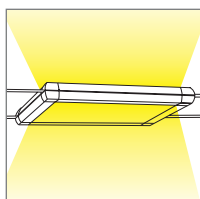
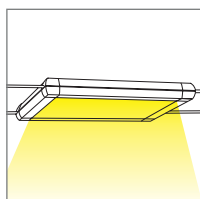
bianco white



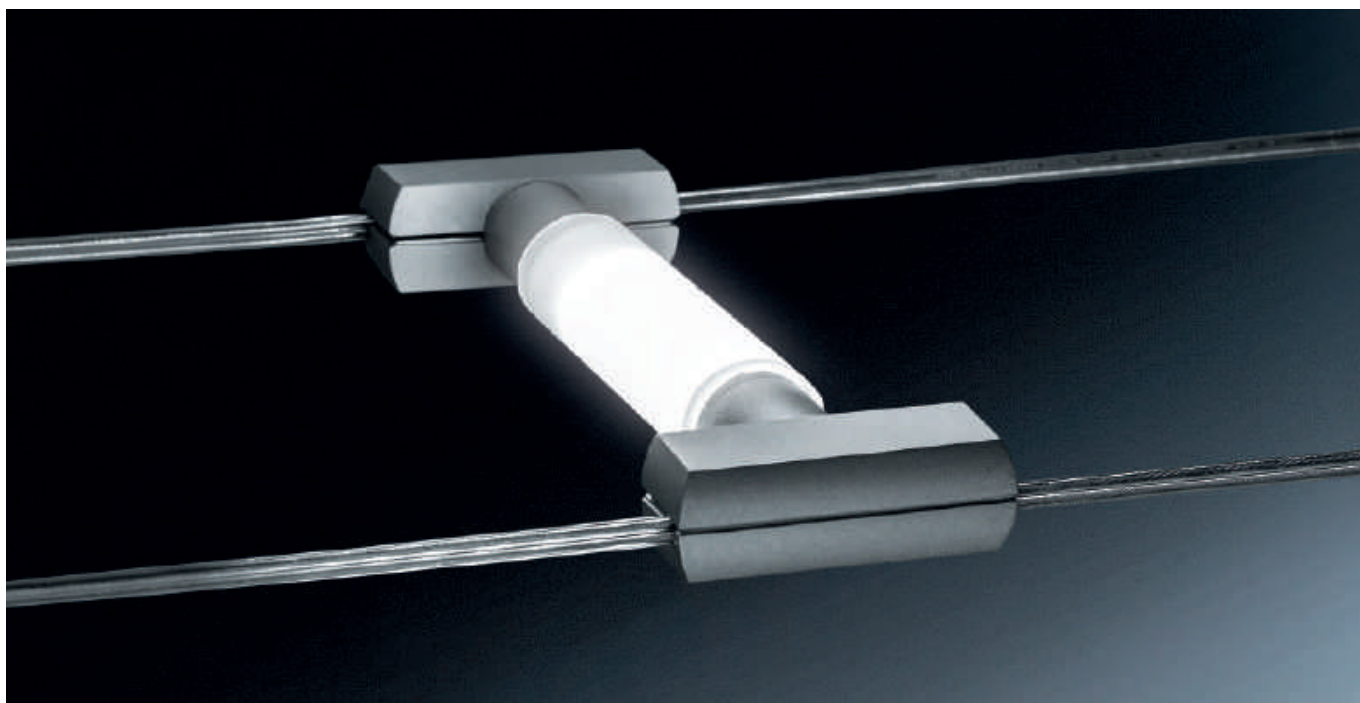
grigio grey



Info tecniche Technical info

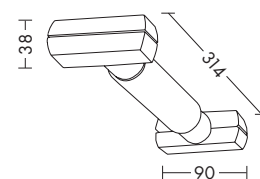


Esclusivo sistema di aggancio rapido senza l'ausilio di utensili.
Exclusive fixing system for a quick tool-free installation.

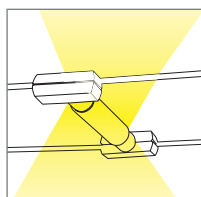


MADE IN
MILANO D-A**  IP20 

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



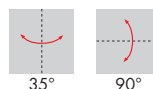
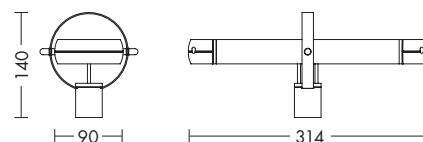
Info tecniche Technical info



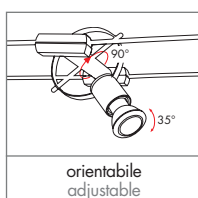
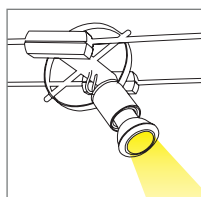


MADE IN
MILANO D-A**  IP20 

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
CAB401B	bianco white	GU10	–	–	1x50 W max - 220V	90x314x140 mm	–	0,6 Kg
CAB401GR	grigio grey	GU10	–	–	1x50 W max - 220V	90x314x140 mm	–	0,6 Kg



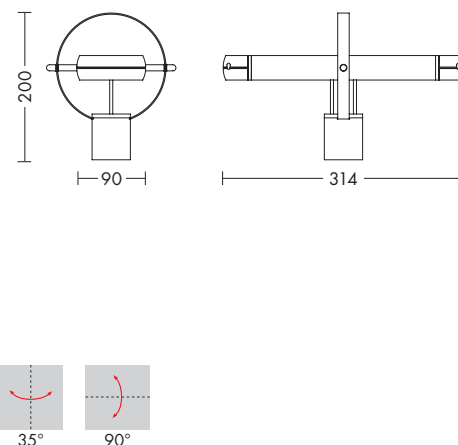
Info tecniche Technical info



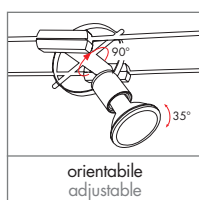
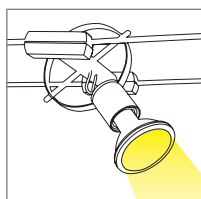


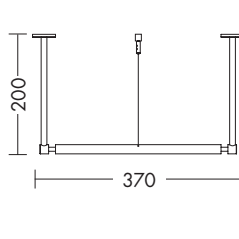
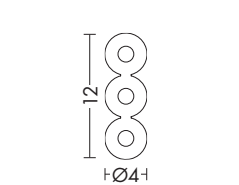
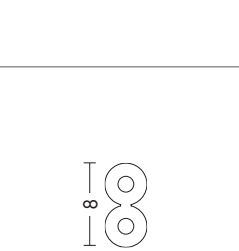
MADE IN MILANO D-A**  IP20 

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
CAB301B	bianco white	E27	–	–	1x75 W max - 220V	90x314x200 mm	–	0,6 Kg
CAB301GR	grigio grey	E27	–	–	1x75 W max - 220V	90x314x200 mm	–	0,6 Kg



Info tecniche Technical info



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	20305-B 20305-GR	bianco white grigio grey		Kit fissaggio e alimentazione Kit di fissaggio installabile a parete o soffitto, composto da scatola di alimentazione, cavo e agganci. Lunghezza massima del cavo in dotazione (cavo a un conduttore) 1000mm. Fastening and power supply kit Wall or ceiling fastening kit, with power supply box, cable and hooks. Maximum length of supplied cable (cable with one wire) 1000mm.
	CAB501	cromo chrome		Sostegno tesata e distanziatore Distanziatore in ottone cromato, per tendere i cavi da parete a soffitto o da soffitto a soffitto, altezza 200mm. Accessorio utilizzabile anche come sostegno. Cable support and ceiling spacer Spacer in chrome brass, to stretch the cables from wall to ceiling or from ceiling to ceiling, 200mm height. It can also be used as a support.
	20315			Kit fissaggio Kit di fissaggio installabile a parete o soffitto con ganci (4 pezzi). Fastening kit Wall or ceiling fastening kit with hooks (4 pieces).
	20310			Kit sostegno Kit di sostegno per eliminare la flessione dei cavi in installazioni lunghe o con diversi apparecchi. Composto da fune in acciaio, agganci a soffitto e agganci di ancoraggio alla tesata. Lunghezza massima della fune in dotazione 1500mm. Support kit Support kit to prevent cable bending in long installations or with different luminaires, consisting of steel cable, ceiling hooks and cable fastening hooks. Maximum length of the supplied cable 1500mm.
	20320-B 20320-GR	bianco white grigio grey		Kit connettori Kit connettori per alimentare più linee, composto da cavo a un conduttore e coppia di connettori con ruba corrente. Fastening kit Wire system supply connector kit allowing conductor coupling comprising cable and clamp on connector blocks
	C.73-15 (15 mt) C.73-30 (30 mt) C.73-50 (50 mt) C.73-100 (100 mt)			Cavo per doppia accensione Cavo elettrico conduttore 2x1,5mm ² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. Cable for double switching Supply cable 2x1,5mm ² with steel suspension wire. Available in 15, 30, 50 and 100 meters length.
	C.74-15 (15 mt) C.74-30 (30 mt) C.74-50 (50 mt) C.74-100 (100 mt)			Cavo per singola accensione Cavo elettrico conduttore 1x1,5mm ² e cavo d'acciaio di tenuta. Disponibile in matassa da 15, 30, 50 e 100 metri. Cable for single switching Supply cable 1x1,5mm ² with steel suspension wire. Available in 15, 30, 50 and 100 meters length.

ESTERNO OUTDOOR



INCASSI

TERRA



**PARETE
PLAFONE
SOSPENSIONE**



**TERRA
PROIETTORI**



RECESSED

GROUND



RESTYLE

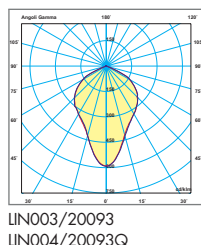
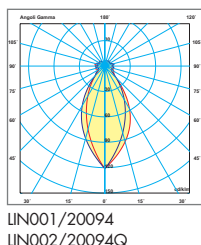
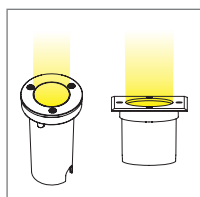


LINK

Faretto LED ad incasso per esterno, da terra, calpestabile (max. 500Kg); corpo in alluminio con vetro temperato e cassaforma in dotazione. Ghiera e viti di fissaggio in acciaio inox AISI 304, guarnizioni in silicone per garantire un alto livello di protezione (IP67). Alimentatore LED integrato. Disponibile nella versione tonda e quadrata in due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

LED outdoor recessed luminaire, walk over (max. 500Kg), ground installation. Aluminium body with tempered glass, supplied with recessed box. AISI 304 stainless steel ring nut and fixing screws, silicone gasket to ensure a high protection grade (IP67). Integrated LED driver. Available in round and square versions and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



calpestabile
walk over



cassaforma inclusa
recessed box included

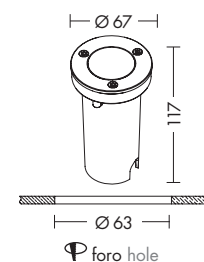


connessione IP68
IP68 connection

pag. 597

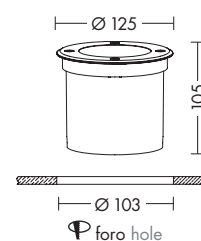
LED A-A** IP67 IK05 C€

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LIN001	acciaio steel	3000K	90 lm	≥ 80	1W - 220/240V	Ø67x117 mm		0,3 Kg
20094	acciaio steel	4000K	100 lm	≥ 80	1W - 220/240V	Ø67x117 mm		0,3 Kg



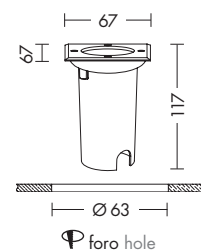
LED A-A** IP67 IK05 C€

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LIN003	acciaio steel	3000K	630 lm	≥ 80	7W - 220/240V	Ø125x105 mm		0,8 Kg
20093	acciaio steel	4000K	680 lm	≥ 80	7W - 220/240V	Ø125x105 mm		0,8 Kg



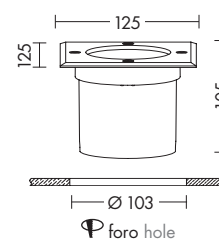
LED A-A+ IP67 IK05 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LIN002	acciaio steel	3000K	90 lm	≥ 80	1W - 220/240V	67x67x117 mm		0,3 Kg
20094Q	acciaio steel	4000K	100 lm	≥ 80	1W - 220/240V	67x67x117 mm		0,3 Kg



LED A-A+ IP67 IK05 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
LIN004	acciaio steel	3000K	630 lm	≥ 80	7W - 220/240V	125x125x105 mm		0,9 Kg
20093Q	acciaio steel	4000K	680 lm	≥ 80	7W - 220/240V	125x125x105 mm		0,9 Kg



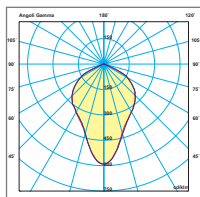
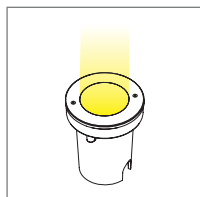




Faretto LED COB ad incasso per esterno da terra, calpestabile (max. 1000Kg); corpo in alluminio con vetro temperato, cassaforma in dotazione. Ghiera e viti di fissaggio in acciaio inox AISI 304, guarnizioni in silicone per garantire un alto livello di protezione (IP65). Alimentatore LED integrato. Disponibile in due dimensioni con relative potenze e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED COB recessed luminaire, walk over (max. 1000Kg), ground installation. Aluminium body with tempered glass and recessed box included. AISI 304 stainless steel ring nut and fixing screws, silicone gasket to ensure a high protection grade (IP65). Integrated LED driver. Available in two sizes and related powers and two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

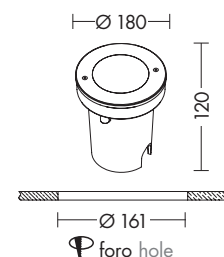
Info tecniche Technical info



pag. 597

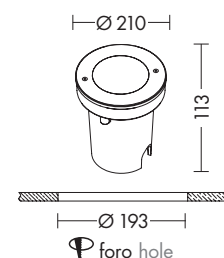
LED A-A+ IP65 IK08 C€

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
HUB003	acciaio steel	3000K	1050 lm	≥ 80	12W - 220/240V	Ø180x120 mm		1,3 Kg
HUB001	acciaio steel	4000K	1080 lm	≥ 80	12W - 220/240V	Ø180x120 mm	60°	1,3 Kg



LED A-A+ IP65 IK08 C€

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
HUB004	acciaio steel	3000K	1710 lm	≥ 80	20W - 220/240V	Ø210x113 mm		1,6 Kg
HUB002	acciaio steel	4000K	1800 lm	≥ 80	20W - 220/240V	Ø210x113 mm	60°	1,6 Kg



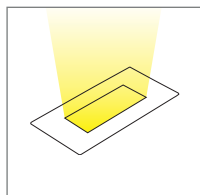


SUITE

Corpo lineare LED per esterno da terra, con corpo lampada interno regolabile $\pm 15^\circ$ sull'asse verticale. Struttura in pressofusione di alluminio, cornice esterna in alluminio spazzolato e diffusore in vetro trasparente. Proposto in tre diverse lunghezze e relative potenze e in due gradazioni colore (3000K e 4000K). Alimentatore LED integrato e cassaforma in dotazione. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor ground LED recessed luminaire with internal luminaire adjustable $\pm 15^\circ$ on the vertical axis. Die-cast aluminium body, brushed aluminium frame and clear glass diffuser. Available in three different lengths and related powers and in two gradations (3000K and 4000K). Integrated LED driver and recessed box included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

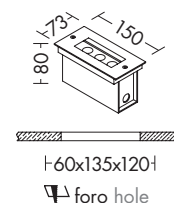
Info tecniche Technical info



pag. 597

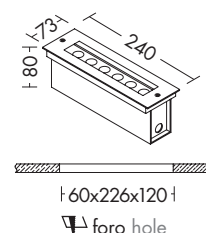
LED A-A+ IP67 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SUI001	alluminio aluminium	3000K	330 lm	≥ 80	3W - 220/240V	150x73x80 mm	—	1,2 Kg
6561-3	alluminio aluminium	4000K	350 lm	≥ 80	3W - 220/240V	150x73x80 mm	—	1,2 Kg



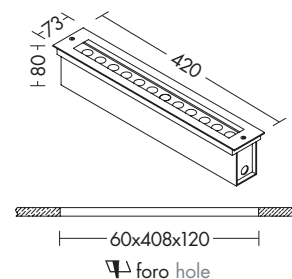
LED A-A+ IP67 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SUI002	alluminio aluminium	3000K	660 lm	≥ 80	6W - 220/240V	240x73x80 mm	—	1,6 Kg
6561-6	alluminio aluminium	4000K	690 lm	≥ 80	6W - 220/240V	240x73x80 mm	—	1,6 Kg



LED A-A+ IP67 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SUI003	alluminio aluminium	3000K	1300 lm	≥ 80	12W - 220/240V	420x73x80 mm	—	2,9 Kg
6561-12	alluminio aluminium	4000K	1370 lm	≥ 80	12W - 220/240V	420x73x80 mm	—	2,9 Kg



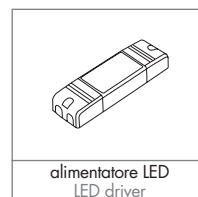
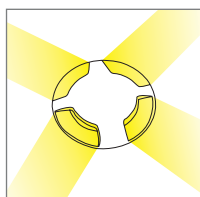
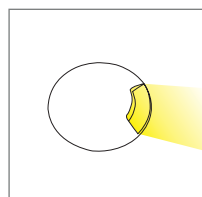


EDI

Segnapasso LED da esterno calpestabile (max. 1000Kg), 1W 350mA; struttura in alluminio. Disponibile in due gradazioni (3000K e 4000K) e nelle versioni da una o quattro finestre. Necessita di alimentatore da installare in remoto (pag. 580), cassaforma in dotazione. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Walk over outdoor LED steplight (pressure load up to 1000Kg) with 1W 350mA; aluminium body. Available in two gradations (3000K and 4000K) and in the versions with one or four windows. Needs remote LED driver to be ordered separately (pag. 580), recessed box included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info

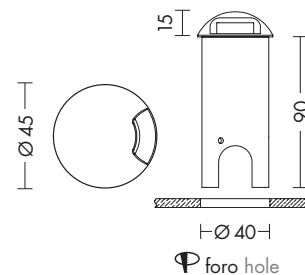


LED A-A** IP67 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6538-C	alluminio aluminium	3000K	90 lm	≥ 80	1W - 350 mA	Ø45x90 mm	-	0,5 Kg
6538-F	alluminio aluminium	4000K	100 lm	≥ 80	1W - 350 mA	Ø45x90 mm	-	0,5 Kg



alluminio satinato satin aluminium

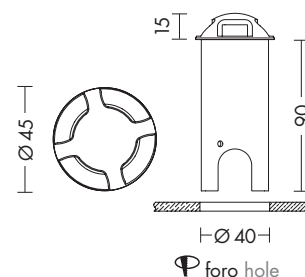


LED A-A** IP67 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
6541-C	alluminio aluminium	3000K	90 lm	≥ 80	1W - 350 mA	Ø45x90 mm	-	0,5 Kg
6541-F	alluminio aluminium	4000K	100 lm	≥ 80	1W - 350 mA	Ø45x90 mm	-	0,5 Kg



alluminio satinato satin aluminium



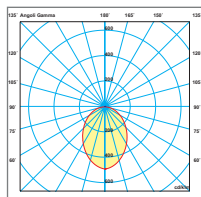
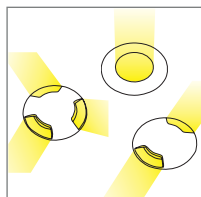


DOLBY

Faretto da terra ad incasso con lampadina LED inclusa (GU10 nella versione piccola e GX53 nella versione grande) per esterno, carrabile (carico di pressione fino a 5000Kg). Realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP67). Disponibile nella versione luce diffusa o con due o tre finestre, in due misure e relative potenze, in due finiture (grigio e nero) e due gradazioni colore (3000K e 4000K). Cassaforma in dotazione. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Drive over outdoor recessed luminaire (pressure load up to 5000Kg) with LED lamp included (GU10 for the small size and GX53 for the big size), ground installation. Shock-proof polycarbonate body, UV-ray stabilized, resistant to rust and corrosion. Satin diffuser with gasket in silicone rubber to ensure a high protection grade (IP67). Available with diffused light emission or with one or three windows, in two sizes and related powers, in two finishes (grey and black) and in two gradations (3000K and 4000K). Recessed box included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



Kg 5000

carrabile
drive over



cassaforma inclusa
recessed box included



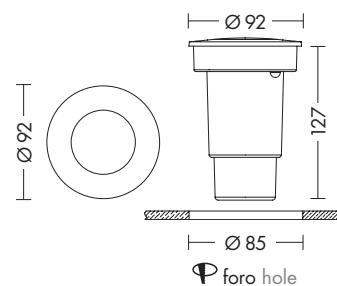
connessione IP68
IP68 connection



LED sostituibile
replaceable LED

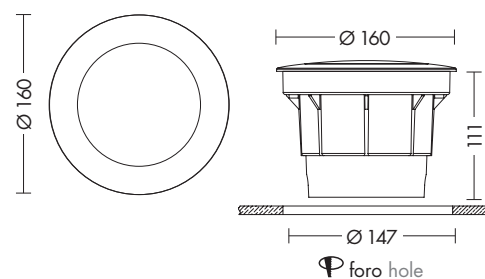
MADE IN MILANO LED A-A** IP67 IK08 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOL001GR	grigio grey	3000K	GU10	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20510-90-GR-LED	grigio grey	4000K	GU10	300 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
DOL001N	nero black	3000K	GU10	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20510-90-N-LED	nero black	4000K	GU10	300 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg



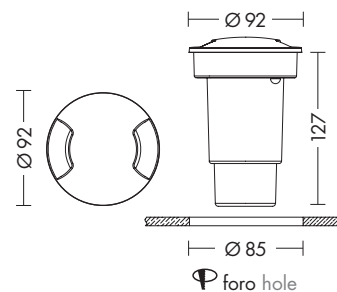
MADE IN MILANO LED A-A** IP67 IK08 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOL002GR	grigio grey	3000K	GX53	760 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20510-160-GRLED	grigio grey	4000K	GX53	800 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
DOL002N	nero black	3000K	GX53	760 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20510-160-N-LED	nero black	4000K	GX53	800 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg



MADE IN MILANO LED A-A** IP67 IK08 CE

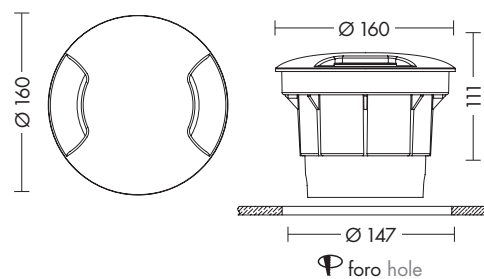
Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOL003GR	grigio grey	3000K	GU10	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20515-90-GR-LED	grigio grey	4000K	GU10	300 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
DOL003N	nero black	3000K	GU10	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20515-90-N-LED	nero black	4000K	GU10	300 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg



nero black

MADE IN MILANO LED A-A** IP67 IK08 CE

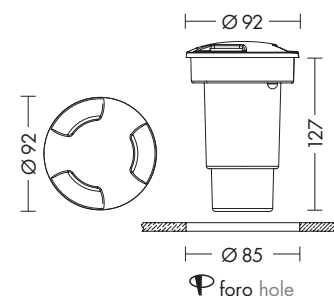
Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOL004GR	grigio grey	3000K	GX53	760 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20515-160-GRLED	grigio grey	4000K	GX53	800 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
DOL004N	nero black	3000K	GX53	760 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20515-160-N-LED	nero black	4000K	GX53	800 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg



grigio grey

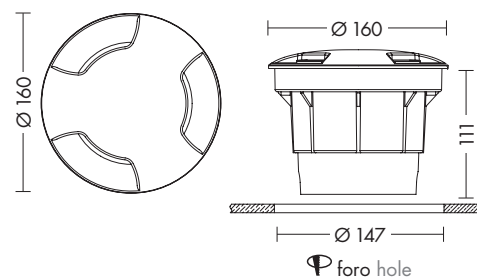
MADE IN MILANO LED A-A** IP67 IK08 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOL005GR	grigio grey	3000K	GU10	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20520-90-GR-LED	grigio grey	4000K	GU10	300 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
DOL005N	nero black	3000K	GU10	280 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg
20520-90-N-LED	nero black	4000K	GU10	300 lm	≥ 80	4W - 220/240V	Ø92x127 mm		0,6 Kg



MADE IN MILANO LED A-A** IP67 IK08 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOL006GR	grigio grey	3000K	GX53	760 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20520-160-GRLED	grigio grey	4000K	GX53	800 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
DOL006N	nero black	3000K	GX53	760 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg
20520-160-N-LED	nero black	4000K	GX53	800 lm	≥ 80	7W - 220/240V	Ø160x111 mm		0,9 Kg



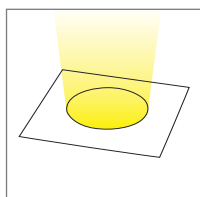
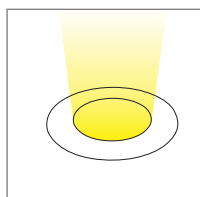


PASCAL

Faretto ad incasso da terra per esterno 220V con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico, carrabile (max. 2000Kg a 25Km/h). Struttura in pressofusione di alluminio, anello in acciaio satinato e diffusore in vetro trasparente. Proposto in forma tonda e quadrata e in due dimensioni. Cassaforma in dotazione. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor recessed drive over luminaire (max. 2000Kg at 25Km/h), ground installation. GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, satin steel ring and clear glass diffuser. Available in round and square version and in two sizes. Recessed box included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

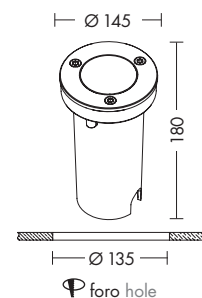
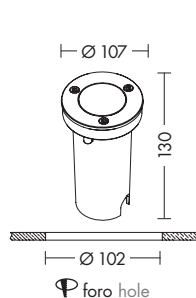
Info tecniche Technical info



pag. 597

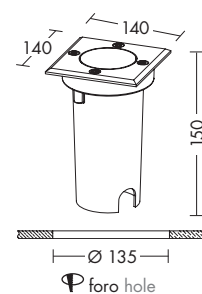
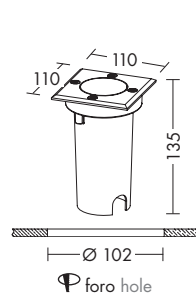
E-A** IP67 IK08 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
6612	acciaio steel	GU10	–	–	1x40W max -220V	Ø107x130 mm	–	0,5 Kg
6614	acciaio steel	GU10	–	–	1x40W max -220V	Ø145x180 mm	–	0,9 Kg



E-A** IP67 IK08 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
6613	acciaio steel	GU10	–	–	1x40W max -220V	110x110x135 mm	–	0,6 Kg
6615	acciaio steel	GU10	–	–	1x40W max -220V	140x140x150 mm	–	1,5 Kg



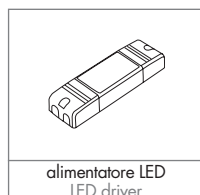
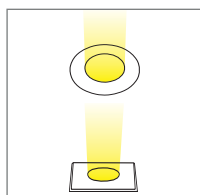


PEER

Faretto LED ad incasso calpestabile per esterno (carico di pressione fino a 1000Kg), an tenuta stagna, immersibile fino a 3 metri, anello in acciaio inox e struttura in tecnopolimero. Diffusore satinato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP68). Disponibile in forma tonda e quadrata. Necessita di alimentatore LED da installare in remoto (vedi accessori pag. 582). Cassaforma in dotazione. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED recessed luminaire, walk over (pressure load up to 1000Kg), damp-proof luminaire, up to 3 meters immersible, technopolymer body and stainless steel ring. Satin diffuser with gasket in silicone rubber to ensure a high protection grade (IP68). Available in round and square versions. Needs LED remote driver to be ordered separately (pag. 582). Recessed box included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

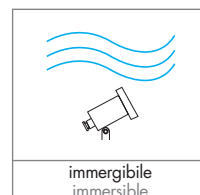
Info tecniche Technical info



pag. 582

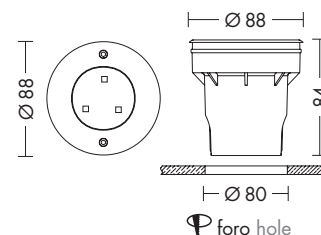


pag. 597



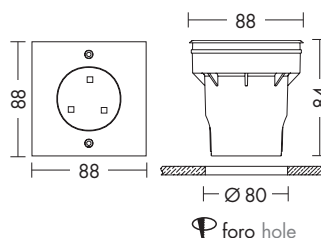
MADE IN MILANO LED A-A++ III F IP68 IK10 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
2818	acciaio inox stainless steel	3000K	270 lm	≥ 80	3W - 12V	Ø88x84 mm	40°	0,2 Kg



MADE IN MILANO LED A-A++ III F IP68 IK10 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
2819	acciaio inox stainless steel	3000K	270 lm	≥ 80	3W - 12V	88x88x84 mm	40°	0,2 Kg



ESTERNO OUTDOOR



INCASSI

PARETE



**PARETE
PLAFONE
SOSPENSIONE**



**TERRA
PROIETTORI**



RECESSED

WALL



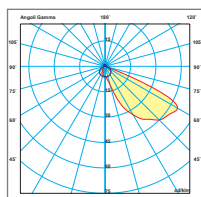
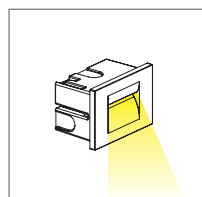
• pag. 597

KORA

Incasso LED a parete segnapasso per esterno, applicabile in superfici in muratura e cartongesso, adatto anche in interno. Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione; prodotto installabile anche nella scatola di derivazione 503. Alimentatore LED integrato. Disponibile in tre finiture (antracite, bianco e grigio), in due gradazioni colore (3000K e 4000K) e in versione verticale e orizzontale. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED wall recessed luminaire steplight for plaster and stonework walls, suitable for indoor installation. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included, it can also be installed in connecting box 503. Integrated LED driver. Available in three finishes (anthracite, white and grey), two gradations (3000K and 4000K) and in vertical or horizontal version. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597

LED A-A++ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KOR001AN	antracite anthracite	3000K	255 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
20091-7-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
KOR001B	bianco white	3000K	255 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
20091-7-B	bianco white	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
KOR001GR	grigio grey	3000K	255 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg
20091-7-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	75x107x65 mm		0,3 Kg



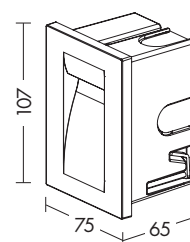
bianco white



grigio grey



antracite anthracite



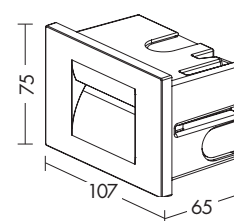
foro hole
60x96x65

LED A-A++ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
20091-10-AN-C	antracite anthracite	3000K	255 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-AN	antracite anthracite	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-B-C	bianco white	3000K	255 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-B	bianco white	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-GR-C	grigio grey	3000K	255 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg
20091-10-GR	grigio grey	4000K	270 lm	≥ 80	3W - 220/240V	107x75x65 mm		0,3 Kg



bianco white



foro hole
96x60x65



grigio grey



antracite anthracite



MONTAGGIO MOUNTING



20091-7



20091-10

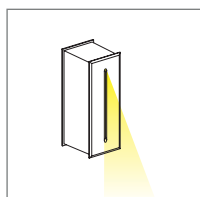


BLOCK

Incasso LED a parete segnapasso per esterno, con effetto lama di luce. Struttura in pressofusione di alluminio, verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in vetro con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP65). Cassaforma in dotazione. Disponibile in due finiture (antracite e grigio) e in gradazione colore 3000K. Alimentatore LED integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED wall recessed luminaire steplight, light blade effect. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Glass diffuser with gasket in silicone rubber to ensure a high protection grade (IP65). Recessed box included. Available in two finishes (anthracite and grey) and in 3000K gradations. Integrated LED driver. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

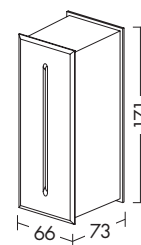
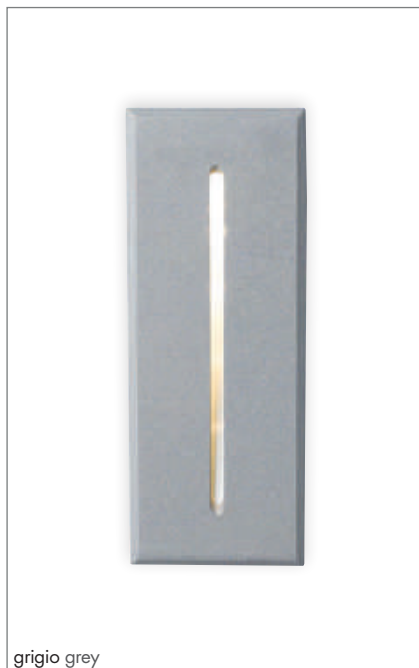
Info tecniche Technical info



pag. 597

LED A-A** IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10061-GR	grigio grey	3000K	280 lm	≥ 80	3W - 220/240V	66x171x73 mm		0,5 Kg
10061-AN	antracite anthracite	3000K	280 lm	≥ 80	3W - 220/240V	66x171x73 mm		0,5 Kg



foro hole
58x163x65



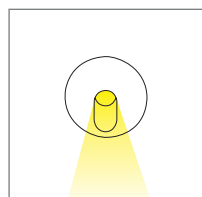


GONG

Incasso LED a parete segnapasso per esterno; 2W a 350mA, apertura fascio luminoso 25°. Struttura in alluminio verniciata con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Cassaforma in dotazione, alimentatore LED integrato. Disponibile in due finiture (bianco e antracite) e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED wall recessed luminaire steplight (2W 350mA), 25° beam angle. Aluminium body painted with polyester powders, highly resistant to UV rays and corrosion. Recessed box included, integrated LED driver. Available in two finishes (white and anthracite) and two gradations (3000K and 4000K). P68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

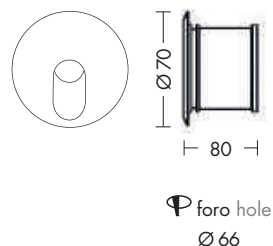
Info tecniche Technical info



pag. 597

LED A-A++ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
GON001B	bianco white	3000K	280 lm	≥ 80	2W - 350 mA	Ø70x80 mm		0,3 Kg
GON002B	bianco white	4000K	300 lm	≥ 80	2W - 350 mA	Ø70x80 mm		0,3 Kg
GON001AN	antracite anthracite	3000K	280 lm	≥ 80	2W - 350 mA	Ø70x80 mm		0,3 Kg
GON002AN	antracite anthracite	4000K	300 lm	≥ 80	2W - 350 mA	Ø70x80 mm		0,3 Kg

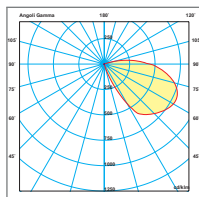
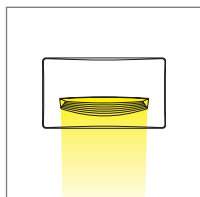
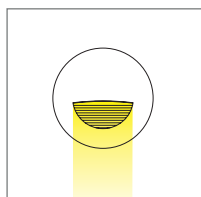




Incasso a parete per esterno segnapasso, con lampadina LED GX53 inclusa. Realizzato in policarbonato antiurto stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore opale in metacrilato con guarnizione in gomma siliconica per garantire un alto livello di protezione (IP66). Cover frontale che permette l'emissione della luce direzionandola verso il basso, apertura fascio di 20°. Disponibile in forma tonda, quadrata e rettangolare, in due finiture (grigio e nero) e due gradazioni colore (3000K e 4000K). Cassaforma in dotazione. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

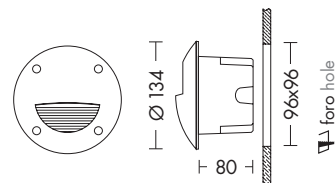
Outdoor recessed LED luminaire stepilight, with GX53 lamp holder with LED lamp included. Shock-proof polycarbonate body, UV-ray stabilized, resistant to rust and corrosion. Methacrylate opal diffuser with gasket in silicone rubber to ensure a high protection grade (IP66). Front cover that allows downward light emission, 20° beam angle. Available in round, square and rectangular shape, in two finishes (grey and black) and in two gradations (3000K and 4000K). Recessed box included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info

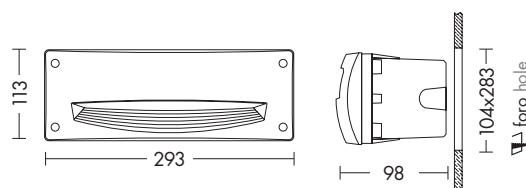
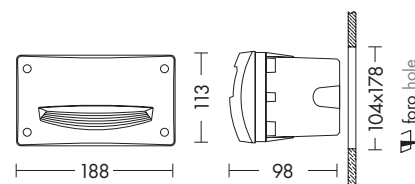
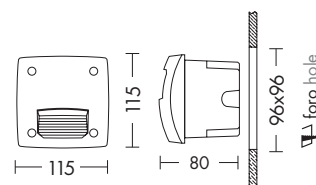


MADE IN MILANO LED A-A+ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SAX001GR	grigio grey	3000K	GX53	330 lm	≥ 80	3W - 220/240V	Ø134x80 mm		0,5 Kg
20560-GR-LED	grigio grey	4000K	GX53	350 lm	≥ 80	3W - 220/240V	Ø134x80 mm		0,5 Kg
SAX001N	nero black	3000K	GX53	330 lm	≥ 80	3W - 220/240V	Ø134x80 mm		0,5 Kg
20560-N-LED	nero black	4000K	GX53	350 lm	≥ 80	3W - 220/240V	Ø134x80 mm		0,5 Kg



Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
SAX002GR	grigio grey	3000K	GX53	330 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg
20560Q-GR-LED	grigio grey	4000K	GX53	350 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg
SAX002N	nero black	3000K	GX53	330 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg
20560Q-N-LED	nero black	4000K	GX53	350 lm	≥ 80	3W - 220/240V	115x115x80 mm		0,5 Kg
SAX003GR	grigio grey	3000K	GX53	330 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
20560-20-GR-LED	grigio grey	4000K	GX53	350 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
SAX003N	nero black	3000K	GX53	330 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
20560-20-N-LED	nero black	4000K	GX53	350 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
SAX004GR	grigio grey	3000K	GX53	660 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
20560-30-GR-LED	grigio grey	4000K	GX53	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
SAX004N	nero black	3000K	GX53	660 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
20560-30-N-LED	nero black	4000K	GX53	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg



nero black



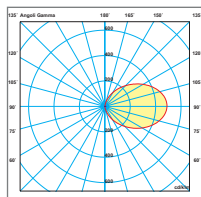
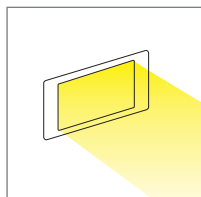


ORION

Incasso a parete per esterno segnapasso, con lampadina LED GX53 inclusa. Realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato opale che permette l'emissione di una luce diffusa; guarnizione in gomma siliconica che garantisce un alto livello di protezione (IP66). Disponibile in forma rettangolare in due dimensioni e relative potenze, in due finiture (grigio e nero) e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor recessed LED luminaire stepilight, with GX53 lamp holder with LED lamp included. Shock-proof polycarbonate body, UV-ray stabilized, resistant to rust and corrosion. Opal methacrylate diffuser for diffused light emission; gasket in silicone rubber to ensure a high protection grade (IP66). Available in rectangular shape in two sizes and related powers, in two finishes (grey and black) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info

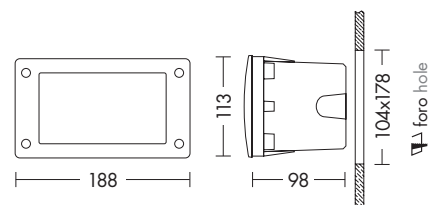


pag. 597

pag. 410

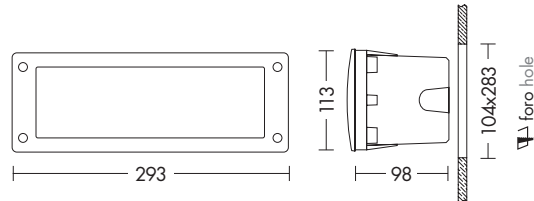
MADE IN MILANO LED A-A++ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ORI001GR	grigio grey	3000K	GX53	330 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
20555-20-GR-LED	grigio grey	4000K	GX53	350 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
ORI001N	nero black	3000K	GX53	330 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg
20555-20-N-LED	nero black	4000K	GX53	350 lm	≥ 80	3W - 220/240V	188x113x98 mm		0,7 Kg



MADE IN MILANO LED A-A++ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ORI002GR	grigio grey	3000K	GX53	660 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
20555-30-GR-LED	grigio grey	4000K	GX53	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
ORI002N	nero black	3000K	GX53	660 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg
20555-30-N-LED	nero black	4000K	GX53	700 lm	≥ 80	6W - 220/240V	293x113x98 mm		1,2 Kg



ESTERNO OUTDOOR

INCASSI

**PARETE
PLAFONE
SOSPENSIONE**

**TERRA
PROIETTORI**

**WALL
CEILING
SUSPENSION**

NEW

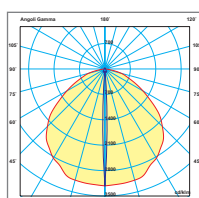
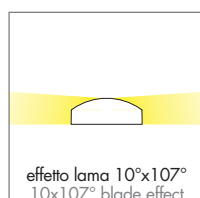


SASH

Apparecchio LED per esterno, con effetto girofinestra (fascio concentrato 10° con apertura di 107°). Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, lente in policarbonato trasparente. Grazie al fascio concentrato di luce, consente l'illuminazione del perimetro delle finestre creando un effetto luminoso che valorizza le facciate di edifici residenziali o palazzi storici. Disponibile in due gradazioni colore (3000K e 4000K). Alimentatore LED integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED luminaire, die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion and clear polycarbonate lens. With a concentrate light beam (10°) it is suitable to light up the window's perimeter frame (107°) achieving a light effect that enhances the residential or historical building facades. Available in two gradations (3000K and 4000K). Integrated LED driver. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

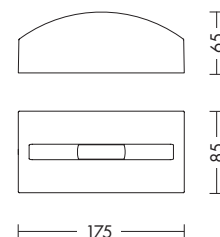
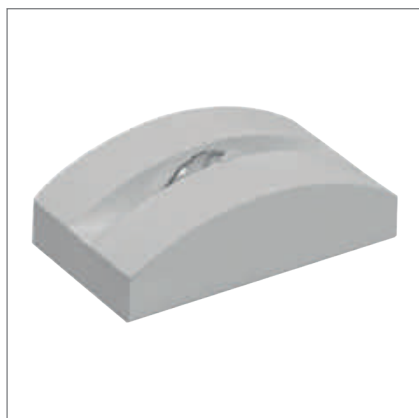
Info tecniche Technical info



pag. 597

LED A   IP65 CE

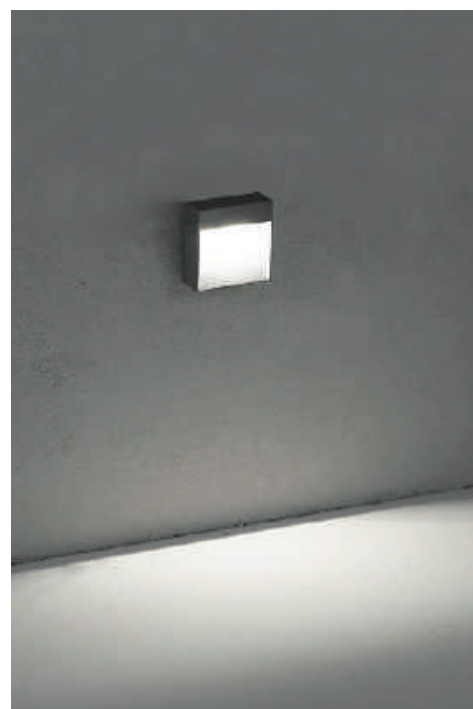
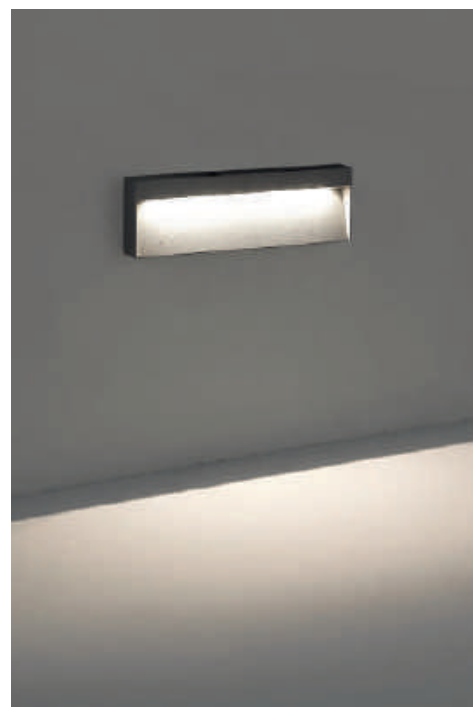
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
SAS001	grigio grey	3000K	180 lm	≥ 80	1x3,4W - 220/240V	175x85x65 mm		0,55 Kg
SAS002	grigio grey	4000K	190 lm	≥ 80	1x3,4W - 220/240V	175x85x65 mm		0,55 Kg



NEW



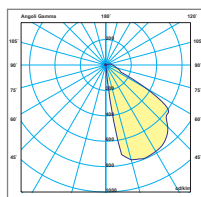
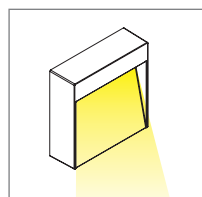
KIKI



Segnapasso LED (220/240V) a parete per esterno, adatto anche per pareti in muratura dove non è possibile inserire un prodotto ad incasso. Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Fascio di luce direzionato verso il basso. Disponibile in versione quadrata e rettangolare, due finiture (antracite e grigio) e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire (220/240V), suitable for stonework walls where a recessed version is not installable. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Downward light emission. Available in square and rectangular shape, with two finishes (anthracite and grey) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

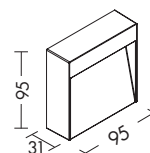
Info tecniche Technical info


connessione IP68
IP68 connection

pag. 597

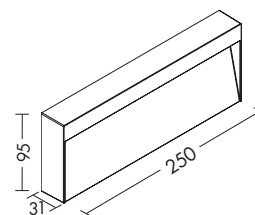
LED A++ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIK001AN	antracite anthracite	3000K	220 lm	≥ 80	4W - 220/240V	95x95x31 mm		0,3 Kg
KIK002AN	antracite anthracite	4000K	230 lm	≥ 80	4W - 220/240V	95x95x31 mm		0,3 Kg
KIK001GR	grigio grey	3000K	220 lm	≥ 80	4W - 220/240V	95x95x31 mm	50°	0,3 Kg
KIK002GR	grigio grey	4000K	230 lm	≥ 80	4W - 220/240V	95x95x31 mm		0,3 Kg



LED A++ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KIK003AN	antracite anthracite	3000K	560 lm	≥ 80	9W - 220/240V	250x95x31 mm		0,8 Kg
KIK004AN	antracite anthracite	4000K	590 lm	≥ 80	9W - 220/240V	250x95x31 mm		0,8 Kg
KIK003GR	grigio grey	3000K	560 lm	≥ 80	9W - 220/240V	250x95x31 mm	50°	0,8 Kg
KIK004GR	grigio grey	4000K	590 lm	≥ 80	9W - 220/240V	250x95x31 mm		0,8 Kg



NEW

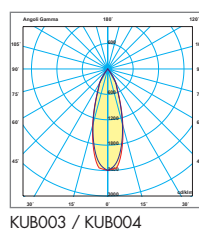
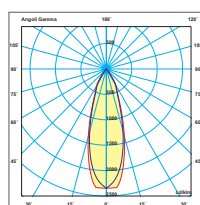
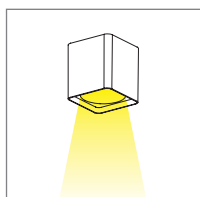
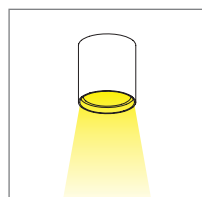


KUBA

Apparecchio da plafone per esterno con LED integrato o con attacco GU10 per installazione di lampadina LED (max 20W). Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro trasparente. Disponibile in forma tonda o quadrata, in tre finiture (bianco, grigio ed antracite) e nella versione a LED in due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor ceiling luminaire equipped with LED or with GU10 lamp holder that allows mounting the LED lamp (20W max). Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion and clear glass diffuser. Available in round or square shape, in three finishes (white, grey and anthracite) and in the LED version in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597

LED A++ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KUB001B	bianco white	3000K	1530 lm	≥ 80	20W - 220/240V	Ø90x105 mm		0,7 Kg
KUB002B	bianco white	4000K	1620 lm	≥ 80	20W - 220/240V	Ø90x105 mm		0,7 Kg
KUB001GR	grigio grey	3000K	1530 lm	≥ 80	20W - 220/240V	Ø90x105 mm		0,7 Kg
KUB002GR	grigio grey	4000K	1620 lm	≥ 80	20W - 220/240V	Ø90x105 mm		0,7 Kg
KUB001AN	antracite anthracite	3000K	1530 lm	≥ 80	20W - 220/240V	Ø90x105 mm		0,7 Kg
KUB002AN	antracite anthracite	4000K	1620 lm	≥ 80	20W - 220/240V	Ø90x105 mm		0,7 Kg



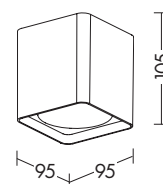
E-A++ IP54 CE

Codice Code	Finitura Finishing	Base	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KUB005B	bianco white	GU10	—	—	1x20 WLED max-220V	Ø90x105 mm	—	0,6 Kg
KUB005GR	grigio grey	GU10	—	—	1x20 WLED max-220V	Ø90x105 mm	—	0,6 Kg
KUB005AN	antracite anthracite	GU10	—	—	1x20 WLED max-220V	Ø90x105 mm	—	0,6 Kg



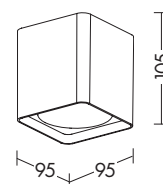
LED A++ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KUB003B	bianco white	3000K	1610 lm	≥ 80	20W - 220/240V	95x95x105 mm		0,9 Kg
KUB004B	bianco white	4000K	1700 lm	≥ 80	20W - 220/240V	95x95x105 mm		0,9 Kg
KUB003GR	grigio grey	3000K	1610 lm	≥ 80	20W - 220/240V	95x95x105 mm		0,9 Kg
KUB004GR	grigio grey	4000K	1700 lm	≥ 80	20W - 220/240V	95x95x105 mm		0,9 Kg
KUB003AN	antracite anthracite	3000K	1610 lm	≥ 80	20W - 220/240V	95x95x105 mm		0,9 Kg
KUB004AN	antracite anthracite	4000K	1700 lm	≥ 80	20W - 220/240V	95x95x105 mm		0,9 Kg



E-A++ IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KUB006B	bianco white	GU10	—	—	1x20 W LED max-220V	95x95x105 mm	—	0,8 Kg
KUB006GR	grigio grey	GU10	—	—	1x20 W LED max-220V	95x95x105 mm	—	0,8 Kg
KUB006AN	antracite anthracite	GU10	—	—	1x20 W LED max-220V	95x95x105 mm	—	0,8 Kg





NEW

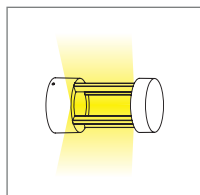


HANG

Apparecchio LED a parete per esterno, con effetto scenografico di luce. Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Disponibile in tre finiture (grigio, antracite e marrone) e due temperature colore (3000K e 4000K). Alimentatore LED integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire, with scenographic light emission. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Available in three finishes (grey, anthracite and brown) and two gradations (3000K and 4000K). Integrated LED driver. IP68 linear connectors for moisture protection and anti-condensation linear joint are available to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597

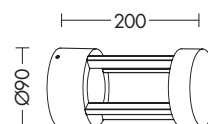


versione da terra
bollard version

pag. 448

LED A-A+ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
HAN003GR	grigio grey	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN004GR	grigio grey	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN003AN	antracite anthracite	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN004AN	antracite anthracite	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN003MA	marrone brown	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN004MA	marrone brown	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg



NEW

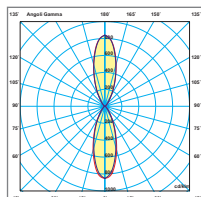
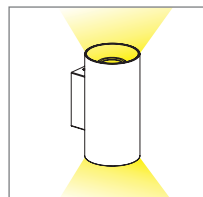


GHEBI

Corpo illuminante LED biemissione a parete per esterno. Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Fascio di luce a 37°. Alimentatore LED integrato. Disponibile in due finiture (grigio e nero) e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire with up and down light emission. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Light beam 37°. Integrated LED driver. Available in two finishes (grey and black) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

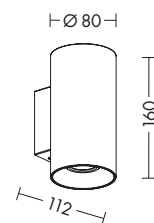
Info tecniche Technical info



pag. 597

LED A+ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
GHE001GR	grigio grey	3000K	1180 lm	≥ 80	2x7W - 220/240V	Ø80x160 mm		0,4 Kg
GHE002GR	grigio grey	4000K	1240 lm	≥ 80	2x7W - 220/240V	Ø80x160 mm		0,4 Kg
GHE001N	nero black	3000K	1180 lm	≥ 80	2x7W - 220/240V	Ø80x160 mm		0,4 Kg
GHE002N	nero black	4000K	1240 lm	≥ 80	2x7W - 220/240V	Ø80x160 mm		0,4 Kg



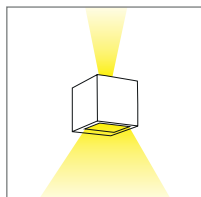


GHEE

Apparecchio LED a parete per esterno in pressofusione di alluminio con diffusore in vetro temperato. Verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Corredato di due riflettori che consentono di modificare l'angolo di apertura del fascio luminoso da 30° a 130°, sia superiore che inferiore. Alimentatore LED integrato. Disponibile in quattro finiture (antracite, bianco, grigio e marrone) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire in die-cast aluminium with tempered glass diffuser. Painted with polyester powders, highly resistant to UV rays and corrosion. Available with two reflectors that allow to adjust direct and indirect light emission from 30° to 130°. Integrated LED driver. Available in four finishes (anthracite, white, grey and brown) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

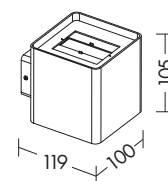


connessione IP68
IP68 connection

pag. 597

LED A-A++ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
A.20084-AN-C	antracite anthracite	3000K	1370 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-AN	antracite anthracite	4000K	1470 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-B-C	bianco white	3000K	1370 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-B	bianco white	4000K	1470 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-GR-C	grigio grey	3000K	1370 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-GR	grigio grey	4000K	1470 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-MA-C	marrone brown	3000K	1370 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg
A.20084-MA	marrone brown	4000K	1470 lm	≥ 80	10W - 220/240V	100x119x105 mm		0,9 Kg



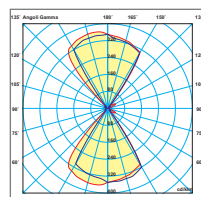
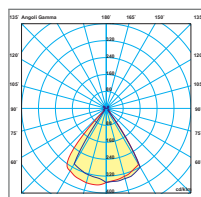
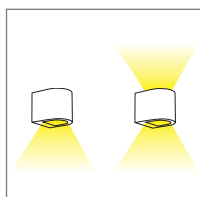
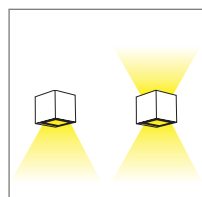


SILVER

Apparecchio LED (220/240V) a parete per esterno monoemissione e biemissione. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile in forma quadrata e stondata, in tre finiture (grigio, antracite e marrone) e in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

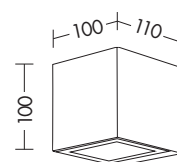
Outdoor wall LED luminaire (220/240V) with up and down light emission or only downward. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, tempered glass diffuser. Available in round and square shape, in three finishes (grey, anthracite and brown) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
A.122-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.122-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	100x100x110 mm		1,1 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
A.124-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg
A.124-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	100x100x110 mm		1,1 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
A.129-GR-LED-C	grigio grey	3000K	420 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-GR-LED-F	grigio grey	4000K	505 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-AN-LED-C	antracite anthracite	3000K	420 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-AN-LED-F	antracite anthracite	4000K	505 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-MA-LED-C	marrone brown	3000K	420 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.129-MA-LED-F	marrone brown	4000K	505 lm	≥ 80	1x4,5W - 220/240V	96x96x112 mm		1,0 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
A.130-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg
A.130-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	96x96x112 mm		1,0 Kg



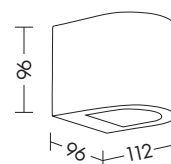
grigio grey



antracite anthracite



marrone brown





RESTYLE

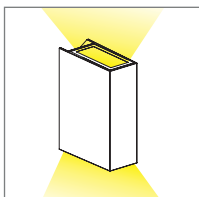
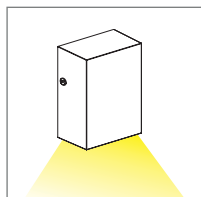


BORG

Apparecchio LED a parete per esterno; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Alimentatore LED integrato. Disponibile in versione piatta (monoemissione luce verso il basso, 1x3W) e in versione verticale (biemissione, 2x3W). Disponibile in due finiture (bianco e antracite) e due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Wall outdoor LED luminaire. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, tempered glass diffuser. Integrated LED driver. Available with direct light (flat version, 1x3W) and with direct and indirect light (slim version, 2x3W). Available in two finishes (white and anthracite) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

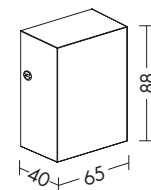
Info tecniche Technical info


connessione IP68
IP68 connection

pag. 597

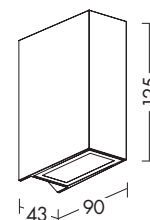
LED A-A++ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
BOR001B	bianco white	3000K	310 lm	≥ 80	1x3W - 220/240V	65x88x40 mm		0,3 Kg
A.1005-B	bianco white	4000K	328 lm	≥ 80	1x3W - 220/240V	65x88x40 mm		0,3 Kg
BOR001AN	antracite anthracite	3000K	310 lm	≥ 80	1x3W - 220/240V	65x88x40 mm	105°	0,3 Kg
A.1005-AN	antracite anthracite	4000K	328 lm	≥ 80	1x3W - 220/240V	65x88x40 mm		0,3 Kg



LED A-A++ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
BOR002B	bianco white	3000K	620 lm	≥ 80	2x3W - 220/240V	43x125x90 mm		0,6 Kg
A.1004-B	bianco white	4000K	660 lm	≥ 80	2x3W - 220/240V	43x125x90 mm		0,6 Kg
BOR002AN	antracite anthracite	3000K	620 lm	≥ 80	2x3W - 220/240V	43x125x90 mm	50-50°	0,6 Kg
A.1004-AN	antracite anthracite	4000K	660 lm	≥ 80	2x3W - 220/240V	43x125x90 mm		0,6 Kg



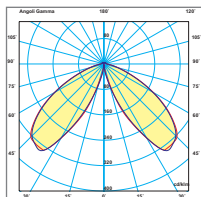
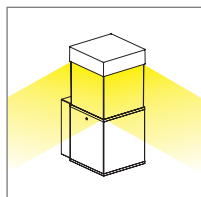


ZAGAT

Apparecchio LED a parete per esterno, con alimentatore LED integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in due finiture (antracite e grigio) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire with integrated LED driver. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in two finishes (anthracite and grey) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



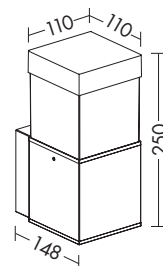
pag. 597



pag. 456

LED A-A+ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ZAG001GR	grigio grey	3000K	1630 lm	≥ 80	12W - 220/240V	10x250x148 mm	—	1,5 Kg
A.10300-GR	grigio grey	4000K	1720 lm	≥ 80	12W - 220/240V	10x250x148 mm	—	1,5 Kg
ZAG001AN	antracite anthracite	3000K	1630 lm	≥ 80	12W - 220/240V	10x250x148 mm	—	1,5 Kg
A.10300-AN	antracite anthracite	4000K	1720 lm	≥ 80	12W - 220/240V	10x250x148 mm	—	1,5 Kg

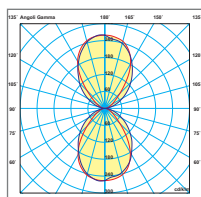
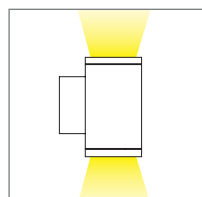




Apparecchio a parete per esterno, biemissione, proposto a LED (220/240V) o con attacco GU10, che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio e diffusore in vetro temperato. Disponibile in tre finiture (antracite, grigio e marrone) e nella versione a LED in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with up and down light emission. Available in LED version (220/240V) or with GU10 lamp holder, that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body and tempered glass diffuser. Available in three finishes (anthracite, grey and brown) and in the LED version in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



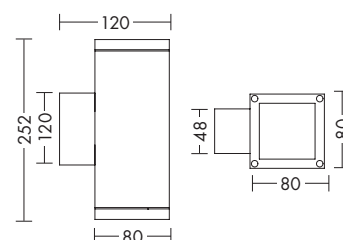
connessione IP68
IP68 connection

pag. 597

Codice Code	Finitura Finishing	K/☉	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.196-GR-LED-C	grigio grey	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-GR-LED-F	grigio grey	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-AN-LED-C	antracite anthracite	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-AN-LED-F	antracite anthracite	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-MA-LED-C	marrone brown	3000K	840 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-MA-LED-F	marrone brown	4000K	1010 lm	≥ 80	2x4,5W - 220/240V	80x252x120 mm		1,2 Kg
A.196-GR	grigio grey	GU10	—	—	2x50W max - 220V	80x252x120 mm	—	1,2 Kg
A.196-AN	antracite anthracite	GU10	—	—	2x50W max - 220V	80x252x120 mm	—	1,2 Kg
A.196-MA	marrone brown	GU10	—	—	2x50W max - 220V	80x252x120 mm	—	1,2 Kg



grigio grey



antracite anthracite



marrone brown



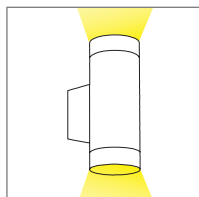
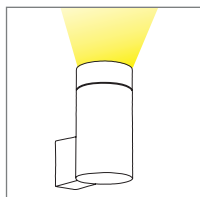
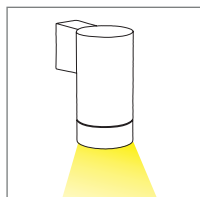


APOLLO

Apparecchio a parete per esterno con attacco GU10, che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Disponibile in versione monoemissione o biemissione, entrambe proposte in due misure e due finiture (grigio e nero). La versione monoemissione può essere montata in due versi per avere il fascio di luce verso il basso o verso l'alto. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, tempered glass diffuser. Available with direct or direct-indirect light emission, both available in two sizes and two finishes (grey and black). The single emission version can be mounted upside or downside to have direct or indirect light emission. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



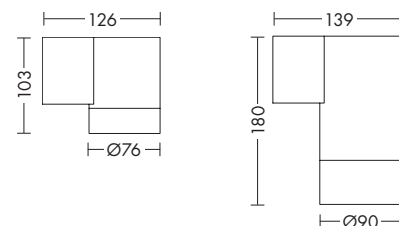
connessione IP68
IP68 connection

pag. 597

MONOEMISSIONE DIRECT LIGHT

E-A* IP54 CE

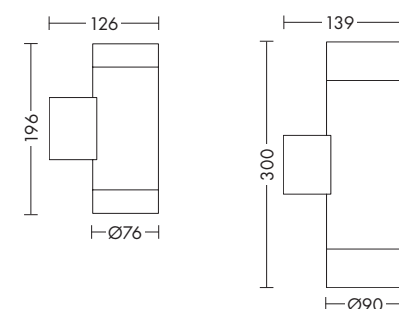
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
APO001GR	grigio grey	GU10	—	—	1x40W max - 220V	Ø76x103x126 mm	—	1,0 Kg
APO001N	nero black	GU10	—	—	1x40W max - 220V	Ø76x103x126 mm	—	1,0 Kg
APO003GR	grigio grey	GU10	—	—	1x40W max - 220V	Ø76x180x139 mm	—	1,0 Kg
APO003N	nero black	GU10	—	—	1x40W max - 220V	Ø76x180x139 mm	—	1,0 Kg



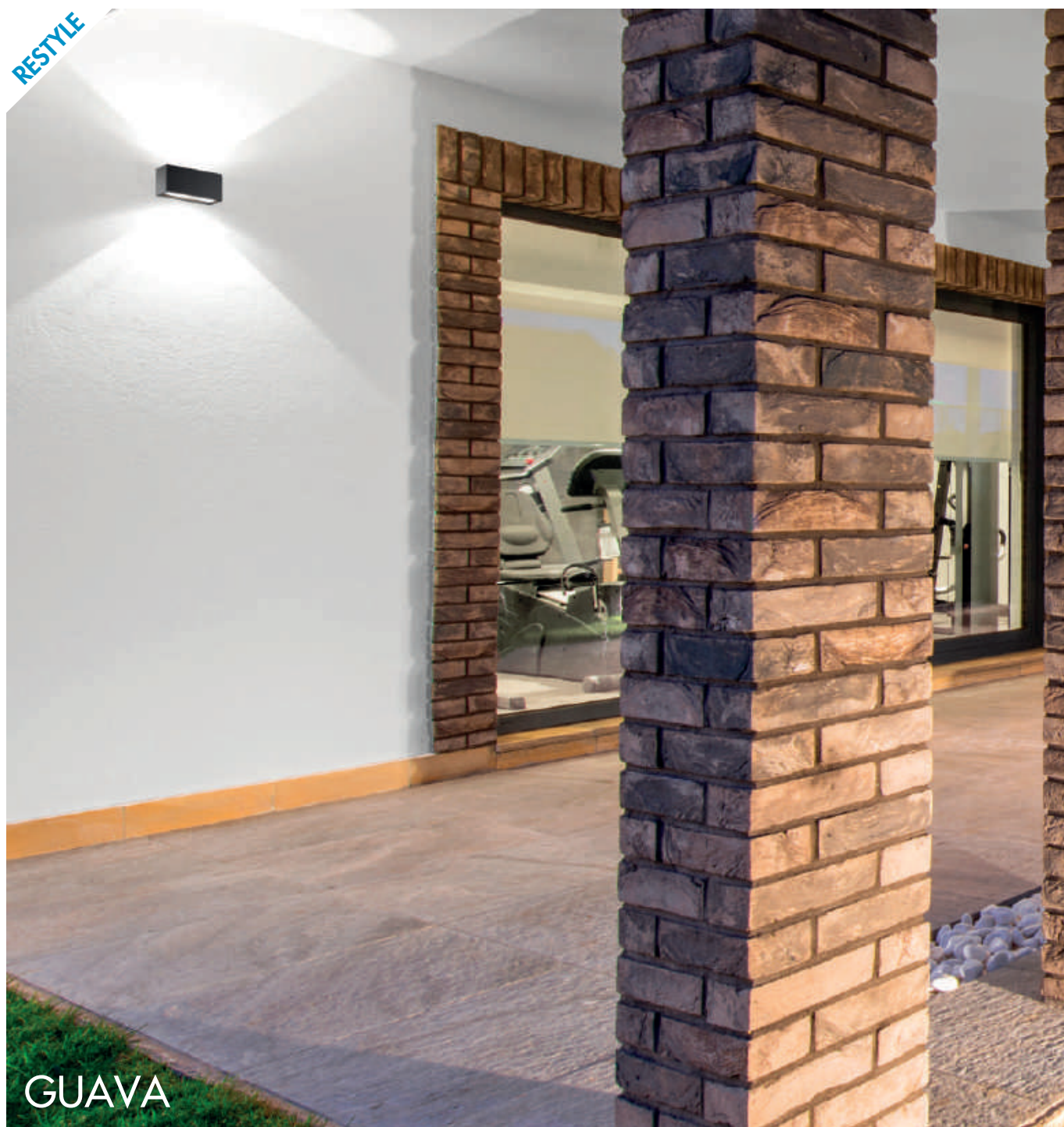
BIEMISSIONE DIRECT-INDIRECT LIGHT

E-A* IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
APO002GR	grigio grey	GU10	—	—	2x40W max - 220V	Ø76x196x126 mm	—	1,0 Kg
APO002N	nero black	GU10	—	—	2x40W max - 220V	Ø76x196x126 mm	—	1,0 Kg
APO004GR	grigio grey	GU10	—	—	2x40W max - 220V	Ø90x300x139 mm	—	1,0 Kg
APO004N	nero black	GU10	—	—	2x40W max - 220V	Ø90x300x139 mm	—	1,0 Kg



RESTYLE

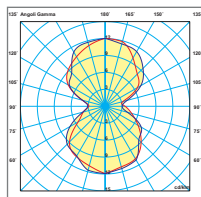
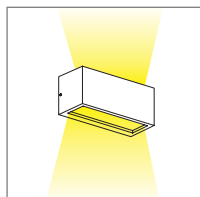


GUAVA

Apparecchio biemissione a parete per esterno a LED o con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio con diffusore in policarbonato, verniciata con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Alimentatore LED integrato. Disponibile in quattro finiture (antracite, bianco, grigio e marrone) e nella versione LED in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with up and down light emission. Available in LED version (3000K and 4000K) and with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body with polycarbonate diffuser. Painted with polyester powders, highly resistant to UV rays and corrosion. Integrated LED driver. Available in four finishes (anthracite, white, grey and brown). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

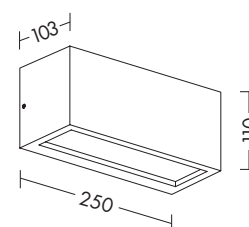
Info tecniche Technical info



pag. 597

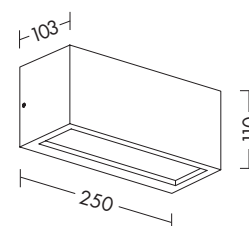
LED A-A** IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
GUA001B	bianco white	3000K	1750 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-B-LED	bianco white	4000K	1850 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
GUA001GR	grigio grey	3000K	1750 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-GR-LED	grigio grey	4000K	1850 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
GUA001AN	antracite anthracite	3000K	1750 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-AN-LED	antracite anthracite	4000K	1850 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
GUA001MA	marrone brown	3000K	1750 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg
A.10068-MA-LED	marrone brown	4000K	1850 lm	≥ 80	12W - 220/240V	250x110x103 mm		1,0 Kg



IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10068-B	bianco white	E27	–	–	1x75 W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-GR	grigio grey	E27	–	–	1x75 W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-AN	antracite anthracite	E27	–	–	1x75 W max - 220V	250x110x103 mm	–	1,0 Kg
A.10068-MA	marrone brown	E27	–	–	1x75 W max - 220V	250x110x103 mm	–	1,0 Kg



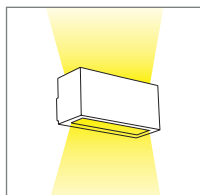
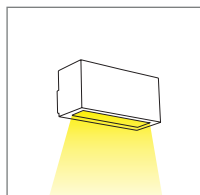


RUFY

Apparecchio a parete per esterno monoemissione o biemissione con attacco G24d-3. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Disponibile in due finiture (antracite e grigio) e in due dimensioni (monolampada e bilampada). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with up and down light emission or only downward, with G24d-3 lamp holder. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser. Available in two finishes (anthracite and grey) and in two sizes (single lamp and twin-lamp). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



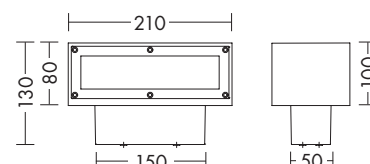
connessione IP68
IP68 connection

pag. 597



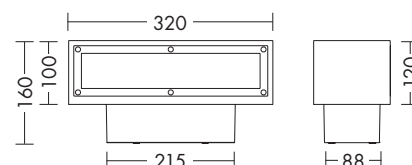
IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
A.118-GR	grigio grey	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg
A.118-AN	antracite anthracite	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
A.119-GR	grigio grey	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg
A.119-AN	antracite anthracite	G24d-3	–	–	1x26W max - 220V	210x100x130 mm	–	2,5 Kg



IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MONOEMISSIONE DIRECT LIGHT								
A.120-GR	grigio grey	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg
A.120-AN	antracite anthracite	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg
BIEMISSIONE DIRECT-INDIRECT LIGHT								
A.121-GR	grigio grey	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg
A.121-AN	antracite anthracite	G24d-3	–	–	2x26W max - 220V	320x120x160 mm	–	4,4 Kg



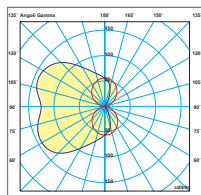
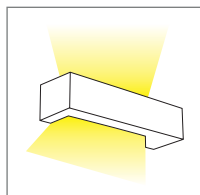


FLINT

Apparecchio a parete per esterno, a luce indiretta, proposto in due dimensioni, in versione LED (220/240V) e con attacco 2G11 (versione lunga). Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Proposto in due finiture (antracite e grigio) e nella versione LED in due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with indirect light. Available in two sizes, in LED version (220/240V) or with 2G11 lamp holder (bigger size version). Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in two finishes (anthracite and grey) and in the LED version in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

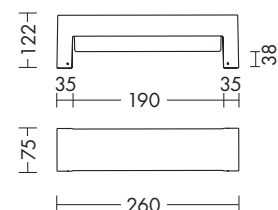


connessione IP68
IP68 connection

pag. 597

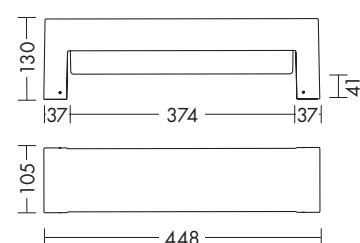
MADE IN MILANO LED A-A+ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
A.1117-GR-LED-C	grigio grey	3000K	1160 lm	≥ 80	9W - 220/240V	260x75x122 mm		1,7 Kg
A.1117-GR-LED-F	grigio grey	4000K	1240 lm	≥ 80	9W - 220/240V	260x75x122 mm		1,7 Kg
A.1117-AN-LED-C	antracite anthracite	3000K	1160 lm	≥ 80	9W - 220/240V	260x75x122 mm		1,7 Kg
A.1117-AN-LED-F	antracite anthracite	4000K	1240 lm	≥ 80	9W - 220/240V	260x75x122 mm		1,7 Kg



MADE IN MILANO LED 220V IP67 CE

Codice Code	Finitura Finishing	K/°	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
A.117-GR-LED-C	grigio grey	3000K	2000 lm	≥ 80	14,5W - 220/240V	448x105x130 mm		2,7 Kg
A.117-GR-LED-F	grigio grey	4000K	2100 lm	≥ 80	14,5W - 220/240V	448x105x130 mm		2,7 Kg
A.117-AN-LED-C	antracite anthracite	3000K	2000 lm	≥ 80	14,5W - 220/240V	448x105x130 mm		2,7 Kg
A.117-AN-LED-F	antracite anthracite	4000K	2100 lm	≥ 80	14,5W - 220/240V	448x105x130 mm		2,7 Kg
A.117-GR	grigio grey	2G11	—	—	1x24W max - 220V	448x105x130 mm	—	2,7 Kg
A.117-AN	antracite anthracite	2G11	—	—	1x24W max - 220V	448x105x130 mm	—	2,7 Kg



RESTYLE

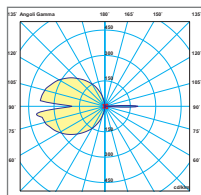
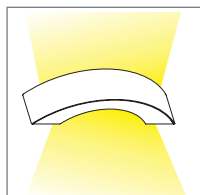


HORIZON

Apparecchio LED a parete per esterno a luce indiretta; struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Alimentatore LED integrato. Disponibile in due finiture (antracite e grigio) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire with indirect light. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Integrated LED driver. Available in two finishes (anthracite and grey) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

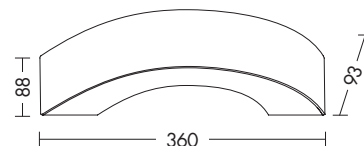


connessione IP68
IP68 connection

pag. 597

LED A-A+ IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
HOR001GR	grigio grey	3000K	770 lm	≥ 80	9W - 220/240V	360x88x93 mm		1,1 Kg
A.10013-GR	grigio grey	4000K	810 lm	≥ 80	9W - 220/240V	360x88x93 mm		1,1 Kg
HOR001AN	antracite anthracite	3000K	770 lm	≥ 80	9W - 220/240V	360x88x93 mm		1,1 Kg
A.10013-AN	antracite anthracite	4000K	810 lm	≥ 80	9W - 220/240V	360x88x93 mm		1,1 Kg



RESTYLE

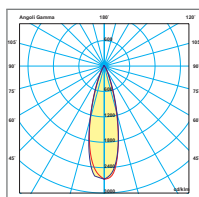
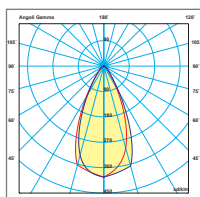
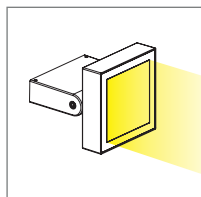


FALCON

Proiettore a LED da esterno in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro temperato. Orientabile, applicabile a parete o plafone. Alimentatore LED integrato. Disponibile in due misure e relative potenze e in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor adjustable LED floodlight luminaire in die-cast aluminium, painted with polyester powders, highly resistant to UV rays and corrosion. Diffuser in tempered glass, suitable for wall or ceiling installation. Integrated LED driver. Available in two sizes and related powers and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

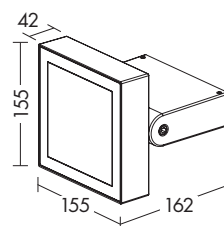
Info tecniche Technical info



pag. 597

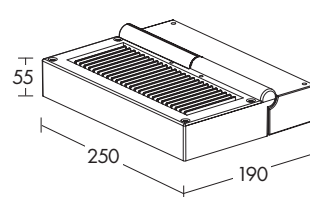
LED A-A+ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
FAL001	antracite anthracite	3000K	1368 lm	≥ 80	16W - 220/240V	155x155x162 mm		2,0 Kg
20081-16-AN	antracite anthracite	4000K	1440 lm	≥ 80	16W - 220/240V	155x155x162 mm		2,0 Kg



LED A-A+ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
FAL002	antracite anthracite	3000K	3080 lm	≥ 80	36W - 220/240V	250x55x190 mm		2,3 Kg
20081-18-AN	antracite anthracite	4000K	3240 lm	≥ 80	36W - 220/240V	250x55x190 mm		2,3 Kg



NEW

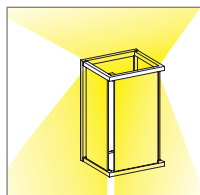


GALACT

Corpo illuminante da esterno per installazione a parete con attacco E27 che consente di montare solo lampadina LED (max 15W - modello A60). Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro trasparente, guarnizione in gomma siliconata attorno al porta lampada che garantisce un grado di protezione IP54. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

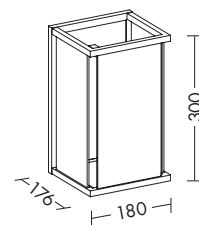
Outdoor wall luminaire with E27 lamp holder, that allows mounting only the LED lamp (15W max - A60 model). Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, clear glass diffuser and gasket in silicone rubber around lamp holder, achieving IP54 protection degree. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



A-A'' ⚡ F IP54 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
GAL002	antracite anthracite	E27	–	–	1x15 W LED max-220V	180x300x176 mm	–	0,7 Kg





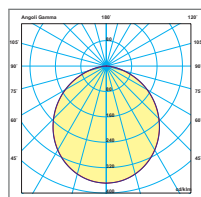
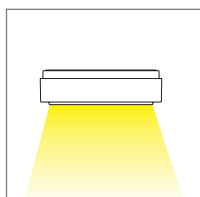
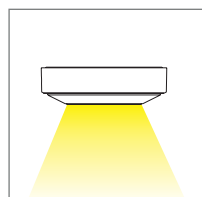
ZIP



Apparecchio LED (220/240V) per esterno e interno applicabile a parete e plafone. Struttura tonda o quadrata in pressofusione di alluminio verniciato bianco con polveri poliestere. Diffusore in policarbonato opale per un effetto di luce diffusa. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor or indoor LED (220/240V) wall and ceiling lamp with round or square shape. Die-cast aluminium body painted with white polyester powders, opal polycarbonate diffuser for a diffused light emission. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

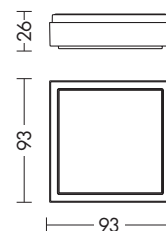


connessione IP68
IP68 connection

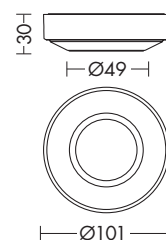
pag. 597

MADE IN MILANO LED A+ $\oplus$ ∇ IP43 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ZIP001	bianco white	3000K	400 lm	≥ 80	4,3W - 220/240V	93x93x26 mm		0,2 Kg


MADE IN MILANO LED A+ $\oplus$ ∇ IP43 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ZIP002	bianco white	3000K	400 lm	≥ 80	4,3W - 220/240V	$\varnothing 101 \times 30$ mm		0,3 Kg



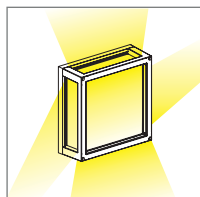


DISCOVERY

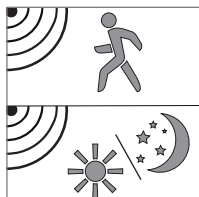
Apparecchio a parete e plafone da esterno, proposto nella versione a LED, corredata di sensore a microonde di presenza e crepuscolare, e con attacco E27, che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato. Disponibile in tre finiture (antracite, grigio e marrone), nella versione a LED in due temperature colore (3000K e 4000K) e con alimentatore LED integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall and ceiling luminaire, available in LED version, completed with twilight and motion microwave sensor, and with E27 lamp holder, that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, satin diffuser glass. Available in three finishes (anthracite, grey and brown), in the LED version in two gradations (3000K and 4000K) and with integrated LED driver. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

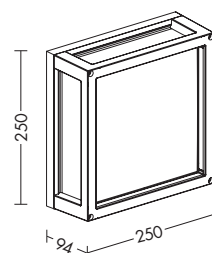
Info tecniche Technical info



pag. 597



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10019-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
DIS001GR	grigio grey	4000K	1430 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
10019-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
DIS001AN	antracite anthracite	4000K	1430 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
10019-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
DIS001MA	marrone brown	4000K	1430 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg



Informazioni sensore Sensor information



Altezza installazione
Height of installation

2,53,5 m



MIN: 1m
Max: 8m

Campo di regolazione
distanza di rilevamento
Sensing distance adjustment range



360°

Campo di regolazione angolo
di rilevamento
Sensing angle adjustment range

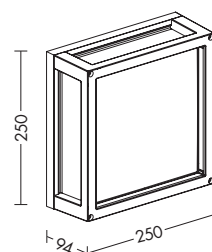






Potenza di trasmissione < 0,2 mW
Transmission power < 0,2 mW

Codice Code	Finitura Finishing	E27	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10019-GR	grigio grey	E27	—	—	2x75W max - 220V	250x250x94 mm	—	3,0 Kg
10019-AN	antracite anthracite	E27	—	—	2x75W max - 220V	250x250x94 mm	—	3,0 Kg
10019-MA	marrone brown	E27	—	—	2x75W max - 220V	250x250x94 mm	—	3,0 Kg



NEW

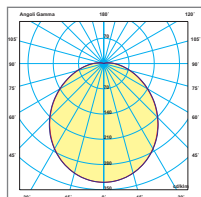
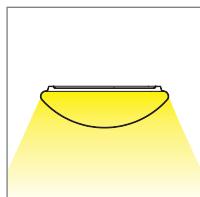


MONO

Plafoniera con attacco GX53 (lampadina LED inclusa) per interno o esterno, installabile a parete o soffitto, senza viti a vista. Struttura in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione; diffusore opale in PMMA, per un effetto di luce diffusa. Disponibile in due potenze (11W e 18W), tre finiture (bianco, grigio e nero), due gradazioni colore (3000K e 4000K) e nella versione emergenza (3H). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Indoor and outdoor wall and ceiling luminaire with GX53 lamp holder (LED lamp included) and without visible screws. Shock-proof resin body, UV-ray stabilized, resistant to rust and corrosion; opal PMMA diffuser for diffused light emission. Available in two powers (11W e 18W), three finishes (white, grey, black), two gradations (3000K and 4000K) and equipped with emergency kit (3H). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection



LED sostituibile
replaceable LED

pag. 597

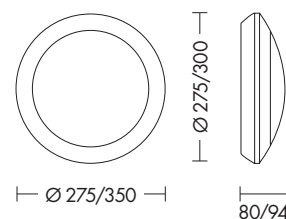


MADE IN MILANO LED SOS A+ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
MON001B	bianco white	3000K	GX53	1240 lm	≥ 80	11W - 220/240V	Ø 275x80 mm		1,2 Kg
MON002B	bianco white	4000K	GX53	1300 lm	≥ 80	11W - 220/240V	Ø 275x80 mm		1,2 Kg
MON001GR	grigio grey	3000K	GX53	1240 lm	≥ 80	11W - 220/240V	Ø 275x80 mm		1,2 Kg
MON002GR	grigio grey	4000K	GX53	1300 lm	≥ 80	11W - 220/240V	Ø 275x80 mm		1,2 Kg
MON001N	nero black	3000K	GX53	1240 lm	≥ 80	11W - 220/240V	Ø 275x80 mm		1,2 Kg
MON002N	nero black	4000K	GX53	1300 lm	≥ 80	11W - 220/240V	Ø 275x80 mm		1,2 Kg
MON003B	bianco white	3000K	GX53	1900 lm	≥ 80	18W - 220/240V	Ø 275x80 mm		1,2 Kg
MON004B	bianco white	4000K	GX53	2000 lm	≥ 80	18W - 220/240V	Ø 275x80 mm		1,2 Kg
MON003GR	grigio grey	3000K	GX53	1900 lm	≥ 80	18W - 220/240V	Ø 275x80 mm		1,2 Kg
MON004GR	grigio grey	4000K	GX53	2000 lm	≥ 80	18W - 220/240V	Ø 275x80 mm		1,2 Kg
MON003N	nero black	3000K	GX53	1900 lm	≥ 80	18W - 220/240V	Ø 275x80 mm		1,2 Kg
MON004N	nero black	4000K	GX53	2000 lm	≥ 80	18W - 220/240V	Ø 275x80 mm		1,2 Kg

EMERGENZA 3H EMERGENCY 3H

MON005B	bianco white	4000K	GX53	1800 lm	≥ 80	16W - 220/240V	Ø 350x94 mm		2,0 Kg
MON005GR	grigio grey	4000K	GX53	1800 lm	≥ 80	16W - 220/240V	Ø 350x94 mm		2,0 Kg
MON005N	nero black	4000K	GX53	1800 lm	≥ 80	16W - 220/240V	Ø 350x94 mm		2,0 Kg



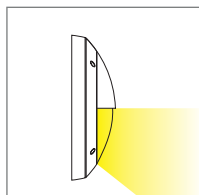
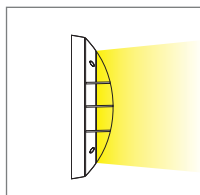
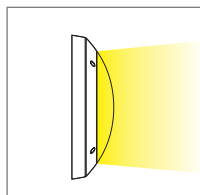


OBOE

Apparecchio a parete e plafone per esterno, proposto nella versione a LED, corredata di sensore a microonde di presenza e crepuscolare, e con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in tre finiture (antracite, grigio e marrone), nella versione LED in due temperature colore (3000K e 4000K) e con alimentatore integrato, nella versione con palpebra e con griglia. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

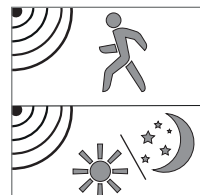
Outdoor wall and ceiling luminaire, available in LED version, completed with twilight and motion microwave sensor, and with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in three three finishes (anthracite, grey and brown), in the LED version in two gradations (3000K and 4000K) and with integrated driver, in the version with eyelid and with grid. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

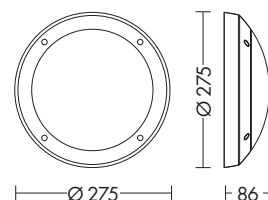


connessione IP68
IP68 connection

pag. 597



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10014-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO001GR	grigio grey	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10014-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO001AN	antracite anthracite	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10014-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO001MA	marrone brown	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg



Informazioni sensore Sensor information

Altezza installazione
Height of installation

2,53,5 m

MIN: 1m
Max: 8m

Campo di regolazione
distanza di rilevamento
Sensing distance adjustment range

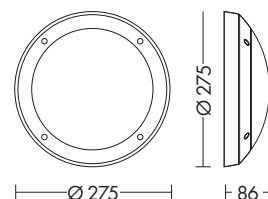
360

Campo di regolazione angolo
di rilevamento
Sensing angle adjustment range

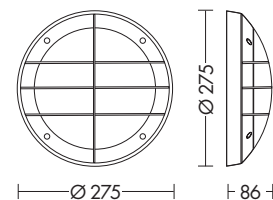
Potenza di trasmissione < 0,2 mW
Transmission power < 0,2 mW

SENS TIME LUX

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10014-GR	grigio grey	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg
10014-AN	antracite anthracite	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg
10014-MA	marrone brown	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10015-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO002GR	grigio grey	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10015-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO002AN	antracite anthracite	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10015-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO002MA	marrone brown	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg



Informazioni sensore Sensor information

Altezza installazione
Height of installation

2,53,5 m

MIN: 1m
Max: 8m

Campo di regolazione
distanza di rilevamento
Sensing distance adjustment range

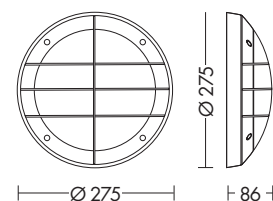
Campo di regolazione angolo
di rilevamento
Sensing angle adjustment range

360

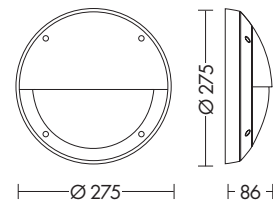
Potenza di trasmissione < 0,2 mW
Transmission power < 0,2 mW

SENS TIME LUX

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10015-GR	grigio grey	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg
10015-AN	antracite anthracite	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg
10015-MA	marrone brown	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10016-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO003GR	grigio grey	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10016-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO003AN	antracite anthracite	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
10016-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg
OBO003MA	marrone brown	4000K	1430 lm	≥ 80	15W - 220/240V	Ø275x86 mm		2,5 Kg



Informazioni sensore Sensor information



Altezza installazione
Height of installation

2,53,5 m



MIN: 1m
Max: 8m

Campo di regolazione
distanza di rilevamento
Sensing distance adjustment range



360

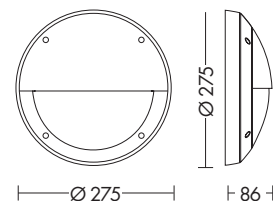
Campo di regolazione angolo
di rilevamento
Sensing angle adjustment range

 SENS
 TIME
 LUX



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

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10016-GR	grigio grey	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg
10016-AN	antracite anthracite	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg
10016-MA	marrone brown	E27	—	—	2x75W max - 220V	Ø275x86 mm	—	2,5 Kg



RESTYLE

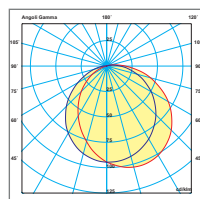
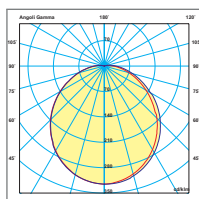
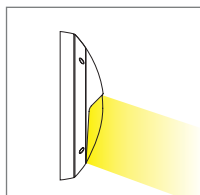
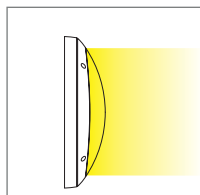


TRECK

Apparecchio tondo o ovale a parete o a plafone per esterno. Realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Proposto con attacco GX53 (lampadina LED inclusa), o con attacco E27, che consente di montare lampadina LED, alogena o a risparmio energetico. Disponibile in versione tutta luce o con palpebra, in due finiture (grigio e nero) e nella versione a LED in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall or ceiling luminaire with round or oval shape. Shock-proof polycarbonate, body UV-ray stabilized, resistant to rust and corrosion. Available with GX53 lamp holder (LED lamp included) or with E27 lamp holder, that allows mounting the LED, halogen or energy saving lamp. Available with full light emission or with eyelid, in two finishes (grey and black) and in the LED version in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

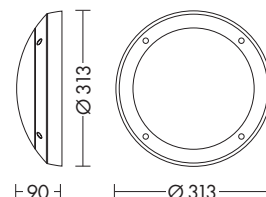
Info tecniche Technical info



pag. 597

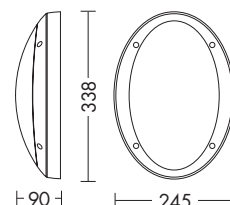
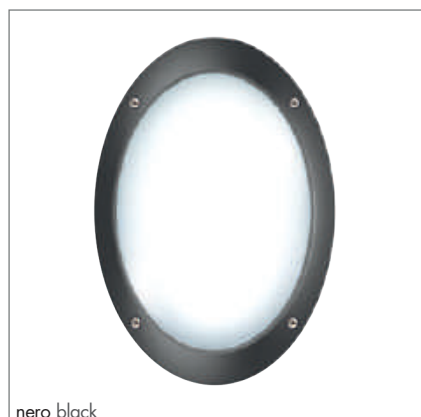
MADE IN MILANO LED A-A** 220V E-A** IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TRE003GR	grigio grey	3000K	GX53	855 lm	≥ 80	9W - 220/240V	Ø 313x90 mm		1,0 Kg
20580-GR-LED	grigio grey	4000K	GX53	900 lm	≥ 80	9W - 220/240V	Ø 313x90 mm		1,0 Kg
TRE003N	nero black	3000K	GX53	855 lm	≥ 80	9W - 220/240V	Ø 313x90 mm	120°	1,0 Kg
20580-N-LED	nero black	4000K	GX53	900 lm	≥ 80	9W - 220/240V	Ø 313x90 mm		1,0 Kg
20580-GR	grigio grey	—	E27	—	—	1x75W max - 220V	Ø 313x90 mm	—	1,0 Kg
20580-N	nero black	—	E27	—	—	1x75W max - 220V	Ø 313x90 mm	—	1,0 Kg



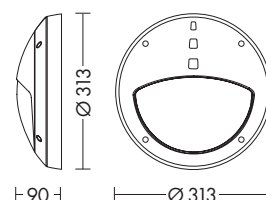
MADE IN MILANO LED A-A** 220V E-A** IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TRE001GR	grigio grey	3000K	GX53	855 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20570-GR-LED	grigio grey	4000K	GX53	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
TRE001N	nero black	3000K	GX53	855 lm	≥ 80	9W - 220/240V	245x338x90 mm	120°	1,0 Kg
20570-N-LED	nero black	4000K	GX53	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20570-GR	grigio grey	—	E27	—	—	1x75W max - 220V	245x338x90 mm	—	1,0 Kg
20570-N	nero black	—	E27	—	—	1x75W max - 220V	245x338x90 mm	—	1,0 Kg



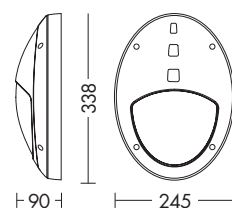
MADE IN MILANO LED A-A** 220V E-A** IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TRE004GR	grigio grey	3000K	GX53	855 lm	≥ 80	9W - 220/240V	Ø 313x90 mm		1,0 Kg
20581-GR-LED	grigio grey	4000K	GX53	900 lm	≥ 80	9W - 220/240V	Ø 313x90 mm		1,0 Kg
TRE004N	nero black	3000K	GX53	855 lm	≥ 80	9W - 220/240V	Ø 313x90 mm	120°	1,0 Kg
20581-N-LED	nero black	4000K	GX53	900 lm	≥ 80	9W - 220/240V	Ø 313x90 mm		1,0 Kg
20581-GR	grigio grey	—	E27	—	—	1x75W max - 220V	Ø 313x90 mm	—	1,0 Kg
20581-N	nero black	—	E27	—	—	1x75W max - 220V	Ø 313x90 mm	—	1,0 Kg



MADE IN MILANO LED A-A** 220V E-A** IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
TRE002GR	grigio grey	3000K	GX53	855 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20571-GR-LED	grigio grey	4000K	GX53	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
TRE002N	nero black	3000K	GX53	855 lm	≥ 80	9W - 220/240V	245x338x90 mm	120°	1,0 Kg
20571-N-LED	nero black	4000K	GX53	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20571-GR	grigio grey	—	E27	—	—	1x75W max - 220V	245x338x90 mm	—	1,0 Kg
20571-N	nero black	—	E27	—	—	1x75W max - 220V	245x338x90 mm	—	1,0 Kg





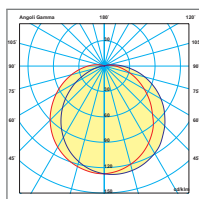
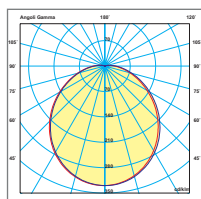
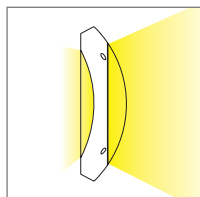


EAGLE

Apparecchio a parete e plafone per esterno, realizzato in polycarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Dotato di retroilluminazione, proposto con attacco GX53 (lampadina LED inclusa), o con attacco E27, che consente di montare lampadina LED, alogena o a risparmio energetico. Proposto in due forme (quadrata o rettangolare), due finiture (grigio e nero) e nella versione a LED in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall or ceiling luminaire with back-light emission also, made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Available with GX53 lamp holder (LED lamp included) or with E27 lamp holder, that allows mounting the LED, halogen or energy saving lamp. Available in two shapes (square or rectangular), two finishes (grey and black) and in the LED version in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

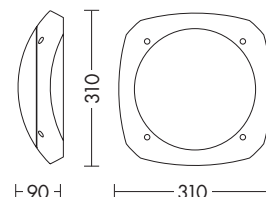


pag. 597



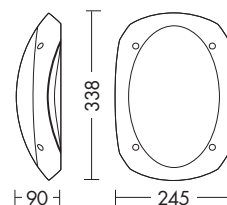
MADE IN MILANO LED A-A** 220V E-A** IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
EAG001GR	grigio grey	3000K	GX53	855 lm	≥ 80	9W - 220/240V	310x310x90 mm		1,0 Kg
20590-GR-LED	grigio grey	4000K	GX53	900 lm	≥ 80	9W - 220/240V	310x310x90 mm		1,0 Kg
EAG001N	nero black	3000K	GX53	855 lm	≥ 80	9W - 220/240V	310x310x90 mm	120°	1,0 Kg
20590-N-LED	nero black	4000K	GX53	900 lm	≥ 80	9W - 220/240V	310x310x90 mm		1,0 Kg
20590-GR	grigio grey	—	E27	—	—	1x75W max - 220V	310x310x90 mm	—	1,0 Kg
20590-N	nero black	—	E27	—	—	1x75W max - 220V	310x310x90 mm	—	1,0 Kg



MADE IN MILANO LED A-A** 220V E-A** IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
EAG002GR	grigio grey	3000K	GX53	855 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20591-GR-LED	grigio grey	4000K	GX53	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
EAG002N	nero black	3000K	GX53	855 lm	≥ 80	9W - 220/240V	245x338x90 mm	120°	1,0 Kg
20591-N-LED	nero black	4000K	GX53	900 lm	≥ 80	9W - 220/240V	245x338x90 mm		1,0 Kg
20591-GR	grigio grey	—	E27	—	—	1x75W max - 220V	245x338x90 mm	—	1,0 Kg
20591-N	nero black	—	E27	—	—	1x75W max - 220V	245x338x90 mm	—	1,0 Kg



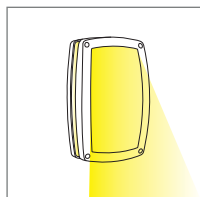


DUFF

Apparecchio a parete per esterno, con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato con diffusione di luce frontale e laterale. Proposto in due finiture (antracite e grigio). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion; polycarbonate diffuser with front and side light emission. Available in two finishes (anthracite and grey). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597

E-A** IP54 CE

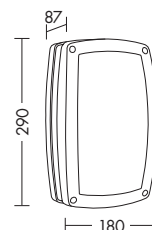
Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
10017-GR	grigio grey	E27	—	—	2x75W max - 220V	180x290x87 mm	—	1,0 Kg
10017-AN	antracite anthracite	E27	—	—	2x75W max - 220V	180x290x87 mm	—	1,0 Kg



grigio grey



antracite anthracite



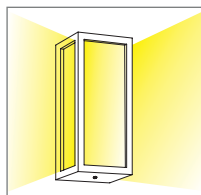


OLIVER

Apparecchio a parete per esterno con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato per un effetto di luce diffusa. Disponibile in due finiture (antracite e grigio). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion and polycarbonate diffuser for diffused light emission. Available in two finishes (anthracite and grey). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597



versione da terra
bollard version

pag. 446

E-A++ IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.10067-GR	grigio grey	E27	—	—	1x75W max - 220V	110x250x103 mm	—	1,2 Kg
A.10067-AN	antracite anthracite	E27	—	—	1x75W max - 220V	110x250x103 mm	—	1,2 Kg



grigio grey



antracite anthracite





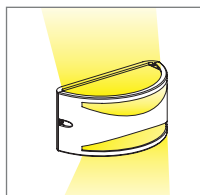
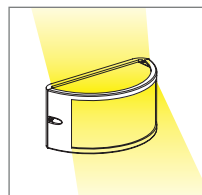
DRAKE



Apparecchio a parete per esterno con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile nella versione con effetto tutta luce (art. 10025) o con luce diffusa e protetta (art. 10026). Proposto in tre finiture (antracite, grigio e marrone). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available with full light emission (code 10025) or diffused and shielded (code 10026). Available in three finishes (anthracite, grey and brown). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

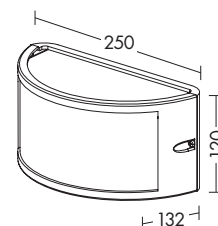


connessione IP68
IP68 connection

pag. 597

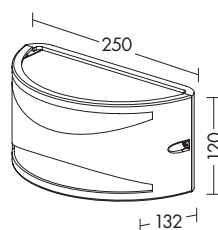
E-A** IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10025-GR	grigio grey	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 Kg
10025-AN	antracite anthracite	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 Kg
10025-MA	marrone brown	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 Kg



E-A** IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10026-GR	grigio grey	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 Kg
10026-AN	antracite anthracite	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 Kg
10026-MA	marrone brown	E27	–	–	1x75W max - 220V	250x120x132 mm	–	0,7 Kg



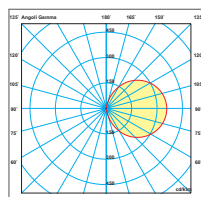
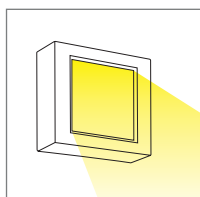
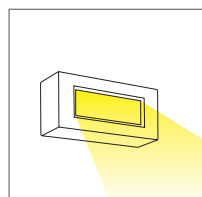


ENTER

Apparecchio da parete e plafone per esterno a LED (220/240V) quadrato o rettangolare. Corpo in pressofusione di alluminio, verniciato a polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione; diffusore in vetro temperato satinato. Proposto in due dimensioni e relative potenze (sia quadrato che rettangolare), in due finiture (antracite e bianco) e in due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall and ceiling LED luminaire (220/240V) in square and rectangular shape. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion; satin tempered glass diffuser. Available in two sizes and related powers (both square and rectangular versions), with two finishes (anthracite and white) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

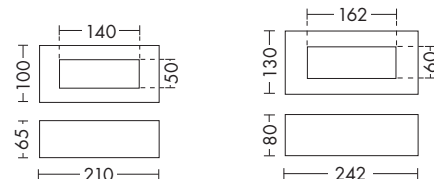
Info tecniche Technical info



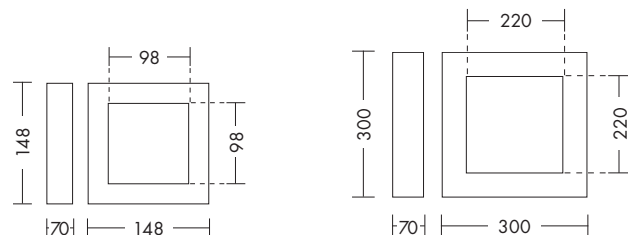
connessione IP68
IP68 connection

pag. 597

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
ENT001B	bianco white	3000K	780 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT002B	bianco white	4000K	800 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT001AN	antracite anthracite	3000K	780 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT002AN	antracite anthracite	4000K	800 lm	≥ 80	8,7W - 220/240V	210x100x65 mm		1,3 Kg
ENT003B	bianco white	3000K	1190 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg
ENT004B	bianco white	4000K	1210 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg
ENT003AN	antracite anthracite	3000K	1190 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg
ENT004AN	antracite anthracite	4000K	1210 lm	≥ 80	13W - 220/240V	242x130x80 mm		1,9 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
ENT005B	bianco white	3000K	1050 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT006B	bianco white	4000K	1120 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT005AN	antracite anthracite	3000K	1050 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT006AN	antracite anthracite	4000K	1120 lm	≥ 80	8,7W - 220/240V	148x148x70 mm		1,4 Kg
ENT007B	bianco white	3000K	2100 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg
ENT008B	bianco white	4000K	2200 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg
ENT007AN	antracite anthracite	3000K	2100 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg
ENT008AN	antracite anthracite	4000K	2200 lm	≥ 80	23W - 220/240V	300x300x70 mm		3,7 Kg



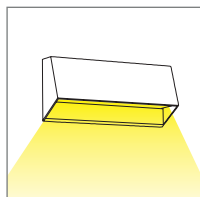


SLASH

Apparecchio LED a parete per esterno, con alimentatore LED integrato; fascio di luce direzionato verso il basso. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato. Disponibile in due finiture (antracite e grigio) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall LED luminaire with integrated LED driver, downward light emission. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser. Available in two finishes (anthracite and grey) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



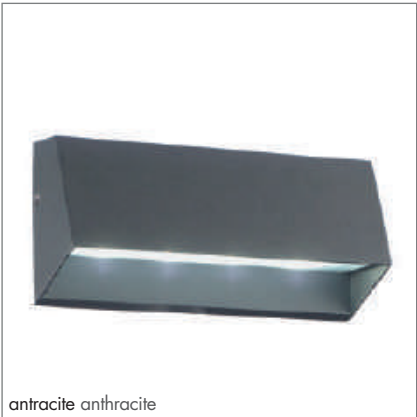
pag. 597

LED A-A+ IP54 CE

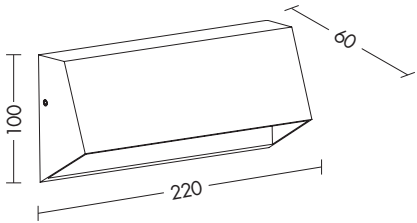
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
SLA001GR	grigio grey	3000K	380 lm	≥ 80	4W - 220/240V	220x100x60 mm		2,2 Kg
A.10050-GR	grigio grey	4000K	400 lm	≥ 80	4W - 220/240V	220x100x60 mm		2,2 Kg
SLA001AN	antracite anthracite	3000K	380 lm	≥ 80	4W - 220/240V	220x100x60 mm		2,2 Kg
A.10050-AN	antracite anthracite	4000K	400 lm	≥ 80	4W - 220/240V	220x100x60 mm		2,2 Kg



grigio grey



antracite anthracite

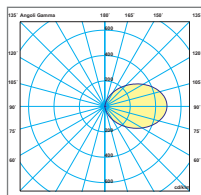
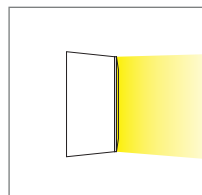




Apparecchio a parete per esterno con attacco GX53 (lampadina LED inclusa), realizzato in polycarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Diffusore in metacrilato opale che permette l'emissione di una luce diffusa; guarnizione in gomma siliconica che garantisce un alto livello di protezione (IP66). Disponibile in tre forme (tonda, quadrata o rettangolare), in due misure per la versione rettangolare, due finiture (grigio e nero) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall luminaire with GX53 lamp holder (LED lamp included), made in shock-proof polycarbonate, UV-ray stabilized, resistant to rust and corrosion. Opal methacrylate diffuser for a diffused light emission; gasket in silicone rubber to ensure a high protection grade (IP66). Available in three shapes (round, square or rectangular) in two sizes for the rectangular version, two finishes (grey and black) and two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



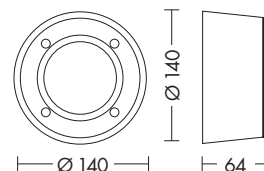
pag. 597



pag. 342

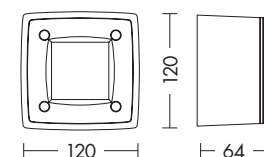
MADE IN MILANO LED A-A+ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ORI003GR	grigio grey	3000K	GX53	350 lm	≥ 80	3W - 220/240V	Ø 140x64 mm	—	0,5 Kg
20565-GR-LED	grigio grey	4000K	GX53	370 lm	≥ 80	3W - 220/240V	Ø 140x64 mm	—	0,5 Kg
ORI003N	nero black	3000K	GX53	350 lm	≥ 80	3W - 220/240V	Ø 140x64 mm	—	0,5 Kg
20565-N-LED	nero black	4000K	GX53	370 lm	≥ 80	3W - 220/240V	Ø 140x64 mm	—	0,5 Kg



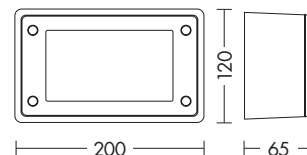
MADE IN MILANO LED A-A+ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ORI004GR	grigio grey	3000K	GX53	350 lm	≥ 80	3W - 220/240V	120x120x64 mm	—	0,5 Kg
20565Q-GR-LED	grigio grey	4000K	GX53	370 lm	≥ 80	3W - 220/240V	120x120x64 mm	—	0,5 Kg
ORI004N	nero black	3000K	GX53	350 lm	≥ 80	3W - 220/240V	120x120x64 mm	—	0,5 Kg
20565Q-N-LED	nero black	4000K	GX53	370 lm	≥ 80	3W - 220/240V	120x120x64 mm	—	0,5 Kg



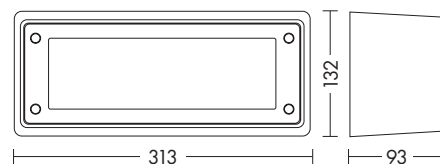
MADE IN MILANO LED A-A++ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ORI005GR	grigio grey	3000K	GX53	350 lm	≥ 80	3W - 220/240V	200x120x65 mm	—	0,7 Kg
20565-20-GR-LED	grigio grey	4000K	GX53	370 lm	≥ 80	3W - 220/240V	200x120x65 mm	—	0,7 Kg
ORI005N	nero black	3000K	GX53	350 lm	≥ 80	3W - 220/240V	200x120x65 mm	—	0,7 Kg
20565-20-N-LED	nero black	4000K	GX53	370 lm	≥ 80	3W - 220/240V	200x120x65 mm	—	0,7 Kg



MADE IN MILANO LED A-A++ IP66 CE

Codice Code	Finitura Finishing	K		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ORI006GR	grigio grey	3000K	GX53	700 lm	≥ 80	6W - 220/240V	313x132x93 mm	—	0,5 Kg
20565-30-GR-LED	grigio grey	4000K	GX53	740 lm	≥ 80	6W - 220/240V	313x132x93 mm	—	0,5 Kg
ORI006N	nero black	3000K	GX53	700 lm	≥ 80	6W - 220/240V	313x132x93 mm	—	0,5 Kg
20565-30-N-LED	nero black	4000K	GX53	740 lm	≥ 80	6W - 220/240V	313x132x93 mm	—	0,5 Kg





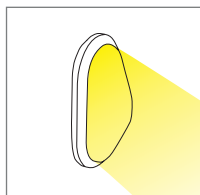
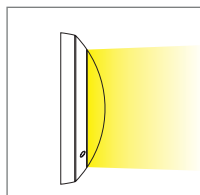


BLISS

Apparecchio a parete o a plafone per esterno con effetto di luce diffusa. Struttura in materiale termoplastico, diffusore in policarbonato. Proposto con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Disponibile in versione tonda e ovale e in due finiture (bianco e nero). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall or ceiling luminaire with diffused light emission. Thermoplastic body and polycarbonate diffuser. E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Available in round and oval shape and in two finishes (black and white). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597



pag. 466

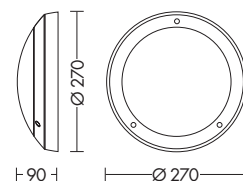
MADE IN
MILANO

E-A**



IP65 CE

Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
A.2808-B	bianco white	E27	–	1x75W max - 220V	Ø270x90 mm	–	0,9 Kg
A.2808-N	nero black	E27	–	1x75W max - 220V	Ø270x90 mm	–	0,9 Kg

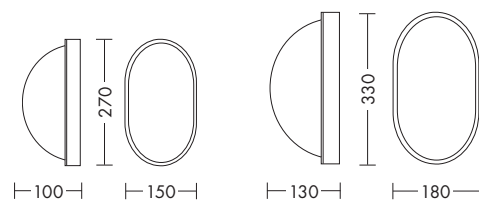

MADE IN
MILANO

E-A**



IP65 CE

Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
2810-25-B	bianco white	E27	–	1x75W max - 220V	150x270x100 mm	–	0,6 Kg
2810-25-N	nero black	E27	–	1x75W max - 220V	150x270x100 mm	–	0,6 Kg
2810-30	nero black	E27	–	1x75W max - 220V	180x330x130 mm	–	0,6 Kg



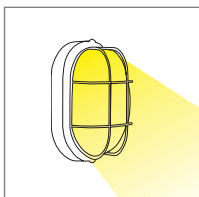
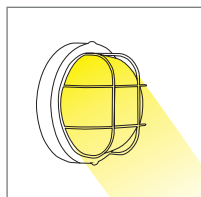


CORTESE

Apparecchio a parete e plafone tondo o ovale per esterno, con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura e griglia di protezione in alluminio, diffusore in vetro satinato. Proposto in due misure e due finiture (bianco e nero). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor round or oval wall and ceiling luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Aluminium body with safety grid, satin glass diffuser. Available in two sizes and two finishes (white and black). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

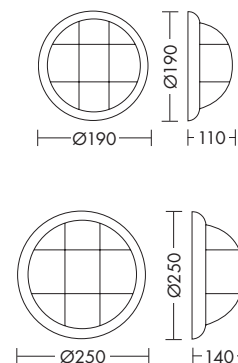


connessione IP68
IP68 connection

pag. 597

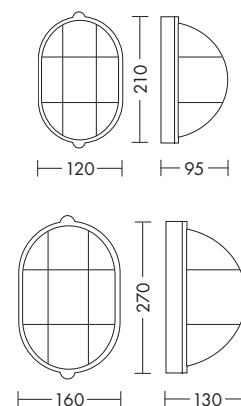
MADE IN MILANO E-A** IP54 IK04 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1695-B	bianco white	E27	—	—	1x60 W max - 220V	Ø190x110 mm	—	1,2 Kg
1695-N	nero black	E27	—	—	1x60 W max - 220V	Ø190x110 mm	—	1,2 Kg
1696-B	bianco white	E27	—	—	1x60 W max - 220V	Ø250x140 mm	—	1,6 Kg
1696-N	nero black	E27	—	—	1x60 W max - 220V	Ø250x140 mm	—	1,6 Kg



MADE IN MILANO E-A** IP54 IK04 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1697-B	bianco white	E27	—	—	1x60 W max - 220V	120x210x95 mm	—	0,9 Kg
1697-N	nero black	E27	—	—	1x60 W max - 220V	120x210x95 mm	—	0,9 Kg
1698-B	bianco white	E27	—	—	1x60 W max - 220V	160x270x130 mm	—	2,0 Kg
1698-N	nero black	E27	—	—	1x60 W max - 220V	160x270x130 mm	—	2,0 Kg



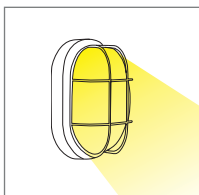
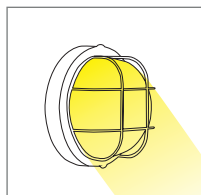


CORONA

Apparecchio a parete o plafone per esterno, disponibile nella versione tonda o ovale. Struttura in nylon con diffusore in vetro con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. La versione 1593 è predisposta per allacciamento a canalina elettrica, tramite ingresso tubo laterale. Disponibile in tre finiture (bianco, grigio e nero). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall and ceiling luminaire, available in round or oval shape. Nylon body with glass diffuser, E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Code 1593 is set-up to be connected to an electric trough wiring, with entrance from a side tube. Available in three finishes (white, grey and black). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

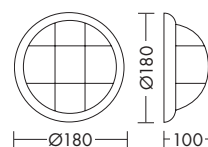


connessione IP68
IP68 connection

pag. 597

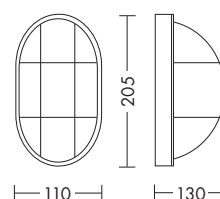
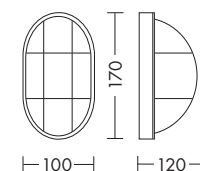
E-A** IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1592-B	bianco white	E27	—	—	1x75W max - 220V	Ø 180x100 mm	—	0,7 Kg
1592-GR	grigio grey	E27	—	—	1x75W max - 220V	Ø 180x100 mm	—	0,7 Kg
1592-N	nero black	E27	—	—	1x75W max - 220V	Ø 180x100 mm	—	0,7 Kg



E-A** IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
1593-B	bianco white	E27	—	—	1x75W max - 220V	100x170x120 mm	—	0,5 Kg
1593-GR	grigio grey	E27	—	—	1x75W max - 220V	100x170x120 mm	—	0,5 Kg
1593-N	nero black	E27	—	—	1x75W max - 220V	100x170x120 mm	—	0,5 Kg
1594-B	bianco white	E27	—	—	1x75W max - 220V	110x205x130 mm	—	0,7 Kg
1594-GR	grigio grey	E27	—	—	1x75W max - 220V	110x205x130 mm	—	0,7 Kg
1594-N	nero black	E27	—	—	1x75W max - 220V	110x205x130 mm	—	0,7 Kg



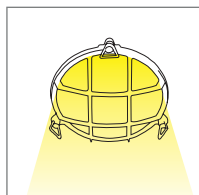
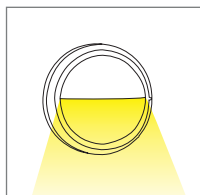
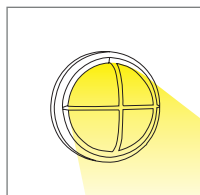


GRILLO

Apparecchio a parete e plafone per esterno con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in fusione di ottone resistente a ruggine e corrosione, ideale per installazione in ambienti marini. Diffusore in vetro satinato. Disponibile in versione tutta luce (con griglia) o con palpebra. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor wall and ceiling luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Cast brass body resistant to rust and corrosion, suitable for installation in seaside places. Satin glass diffuser. Available with full light emission (with cross grid) or with eyelid. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



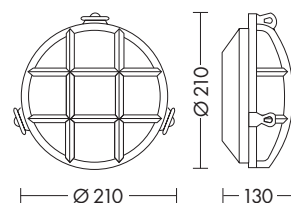
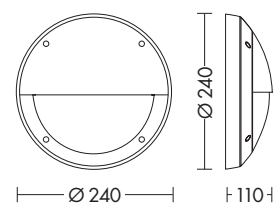
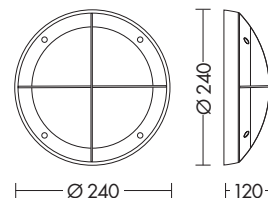
connessione IP68
IP68 connection

pag. 597



IP54 CE

Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
1564	ottone brass	E27	—	1x75W max - 220V	Ø 240x120 mm	—	2,0 Kg
1567	ottone brass	E27	—	1x75W max - 220V	Ø 240x110 mm	—	2,5 Kg
868-100	ottone brass	E27	—	1x75W max - 220V	Ø 210x130 mm	—	2,5 Kg



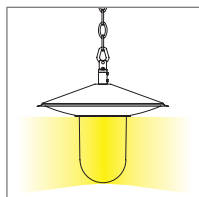
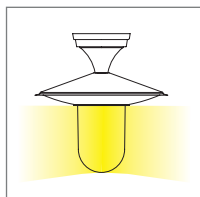
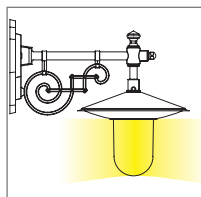


ROBIN

Apparecchio a parete, plafone e sospensione da esterno in stile classico. Struttura in fusione di alluminio laccato, diffusore in vetro satinato per un effetto di luce diffusa. Attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Classic-style outdoor wall, ceiling and suspension luminaire. Lacquered cast aluminium body, satin glass diffuser for a diffused light emission. E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info

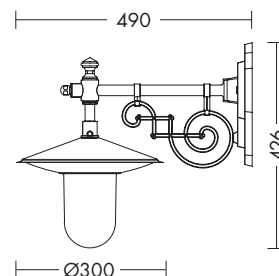


pag. 597

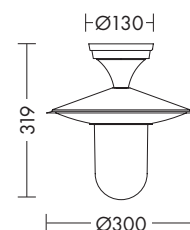


pag. 474

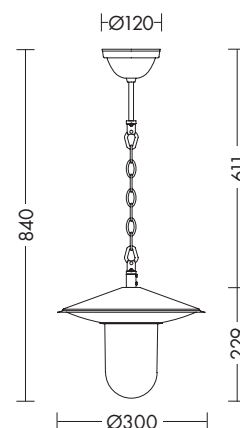
Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.834	nero black	E27	–	–	1x75W max - 220V	Ø300x426x490 mm	–	3,1 Kg



Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
834	nero black	E27	–	–	1x75W max - 220V	Ø300x319 mm	–	2,0 Kg



Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
834-1	nero black	E27	–	–	1x75W max - 220V	Ø300x840 mm	–	2,0 Kg

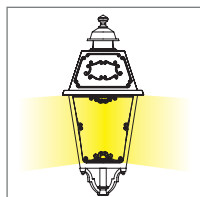




Apparecchio a parete per esterno in stile classico. Struttura in fusione di alluminio laccato con diffusore in vetro satinato per un effetto di luce diffusa. Attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Classic-style outdoor wall luminaire. Lacquered cast aluminium body, satin glass diffuser for a diffused light emission. E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597



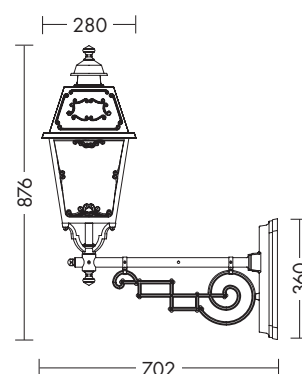
versione da terra
bollard version

pag. 476



MADE IN MILANO E-A** ⚡ IP23 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.843	nero black	E27	–	–	1x75W max - 220V	280x876x702 mm	–	9,0 Kg



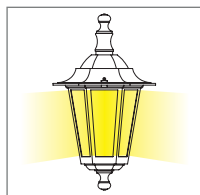


WOODY

Apparecchio a parete e a sospensione in stile classico per esterno (con catena lunghezza max 500mm). Struttura in fusione di alluminio laccato con diffusore in vetro trasparente. Cablato con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Lampadina visibile: il prodotto si può personalizzare con l'utilizzo di lampadine decorative. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Classic-style outdoor wall and suspension luminaire (with suspension chain max. 500mm length). Lacquered cast aluminium body and clear glass diffuser. E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Visible lamp: the product can be customised with decorative lamps. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597



versione da terra
bollard version

pag. 470

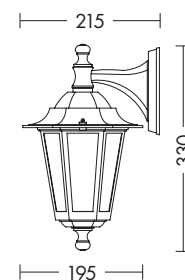


lampadine decorative
decorative lamps

pag. 586

E-A** ⚡ F IP44 CE

Codice Code	Finitura Finishing	💡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WOO001	nero black	E27	–	–	1x75W max - 220V	215x330 mm	–	0,6 Kg

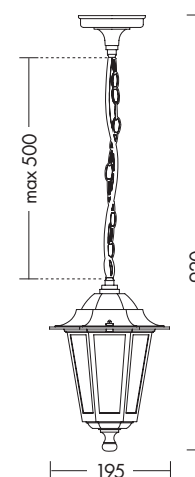


E-A** ⚡ F IP44 CE

Codice Code	Finitura Finishing	💡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WOO003	nero black	E27	–	–	1x75W max - 220V	195x920 mm	–	0,6 Kg



rosone ceiling rose

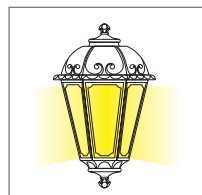




Apparecchio a parete e a sospensione in stile classico per esterno; realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Proposto nella versione con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Lampadina visibile: il prodotto si può personalizzare con l'utilizzo di lampadine decorative. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Classic-style outdoor wall and suspension luminaire in classic style. Shock-proof polycarbonate body, UV-ray stabilized, resistant to rust and corrosion. Available with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Visible lamp: the product can be customised with decorative lamps. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597



versione da terra
bollard version

pag. 472



lampadine decorative
decorative lamps

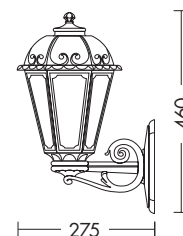
pag. 586

MADE IN
ILANO

E-A**

IP44 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.20600	nero black	E27	–	–	1x75W max - 220V	275x460 mm	–	1,2 Kg


MADE IN
ILANO

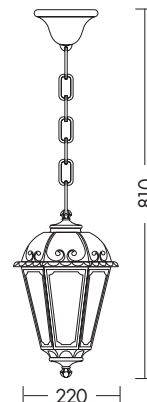
E-A**

IP44 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
S.20600	nero black	E27	–	–	1x75W max - 220V	220x810 mm	–	1,3 Kg



rosone ceiling rose



ESTERNO OUTDOOR

INCASSI

**PARETE
PLAFONE
SOSPENSIONE**

**TERRA
PROIETTORI**

**BOLLARD
FLOODLIGHT**

NEW

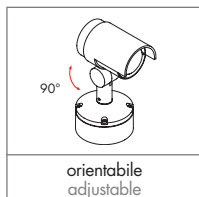
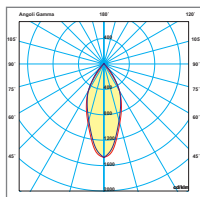
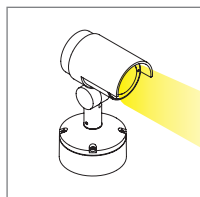


KANA

Proiettore LED orientabile per esterno, applicabile a plafone, parete e terra con apposito picchetto in dotazione. Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Disponibile nella finitura antracite e in due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag.597).

Outdoor LED adjustable floodlight luminaire, suitable for ceiling, wall and floor mounting with supplied spike. Die-cast aluminium, painted with polyester powders, highly resistant to UV rays and corrosion. Available in anthracite finish and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

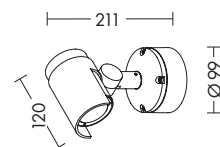
Info tecniche Technical info



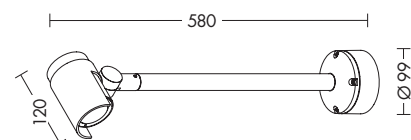
pag. 597

LED A++    IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KAN001	antracite anthracite	3000K	1520 lm	≥ 80	20W - 220/240V	Ø99x211x120 mm		0,8 Kg
KAN002	antracite anthracite	4000K	1600 lm	≥ 80	20W - 220/240V	Ø99x211x120 mm		0,8 Kg

LED A++    IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KAN003	antracite anthracite	3000K	1520 lm	≥ 80	20W - 220/240V	Ø99x580x120 mm		1,5 Kg
KAN004	antracite anthracite	4000K	1600 lm	≥ 80	20W - 220/240V	Ø99x580x120 mm		1,5 Kg



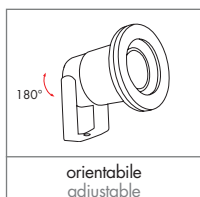
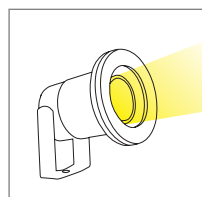


KATA

Proiettore orientabile per esterno applicabile a plafone, parete e a terra con apposito picchetto in dotazione. Attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in alluminio e guarnizione in silicone per garantire un alto livello di protezione (IP65). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag. 597).

Outdoor LED adjustable floodlight luminaire, suitable for ceiling, wall and floor mounting with supplied spike. GU10 lamp holder, that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium and silicone gasket that ensures a high protection grade (IP65). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

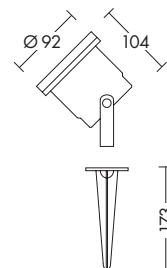
Info tecniche Technical info



pag. 597

D-A** ⊕ ⊖ IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
KAT001	nero black	GU10	–	–	1x50 W max - 220V	Ø92x104 mm	–	0,6 Kg



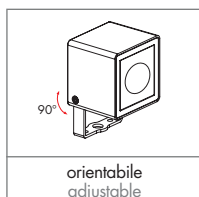
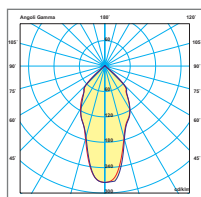
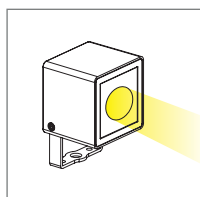


DOT

Proiettore LED orientabile per esterno applicabile a parete e a terra con apposito picchetto in dotazione. Corpo in pressofusione di alluminio verniciato antracite con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in vetro. Alimentatore LED integrato. Disponibile in due gradazioni colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag. 597).

Outdoor LED adjustable floodlight luminaire, suitable for wall and floor mounting with supplied spike. Die-cast aluminium anthracite painted with polyester powders with high resistance to ultraviolet rays and corrosion. Glass diffuser. Integrated LED driver. Available in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

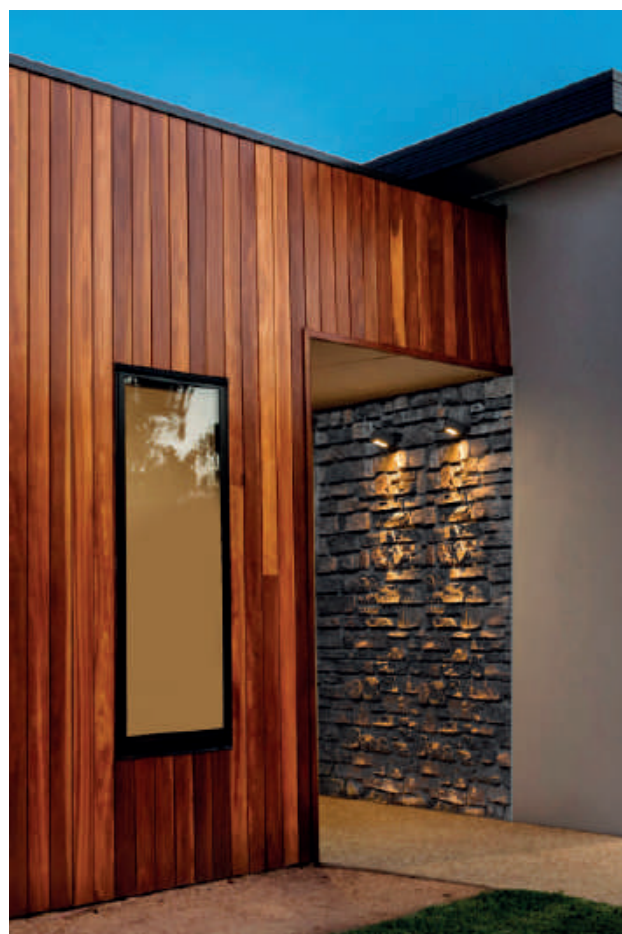
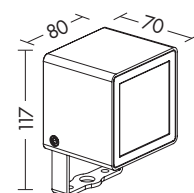
Info tecniche Technical info



pag. 597

LED A-A** ⊕ IP65 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DOT001	antracite anthracite	3000K	810 lm	≥ 80	7W - 220/240V	80x70x117 mm		0,6 Kg
T.20090-AN	antracite anthracite	4000K	850 lm	≥ 80	7W - 220/240V	80x70x117 mm		0,6 Kg



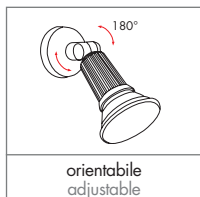
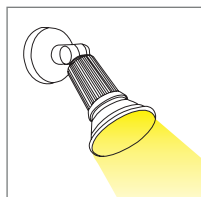


GIBRAN

Proiettore orientabile per esterno applicabile a parete o a terra con apposito picchetto in dotazione. Attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in materiale termoplastico e guarnizione in silicone. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag.597).

Outdoor adjustable floodlight luminaire, suitable for wall and floor mounting with supplied spike. E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Thermoplastic body and silicone gasket. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

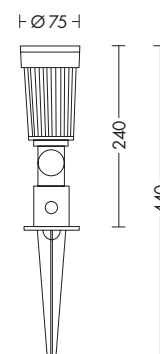
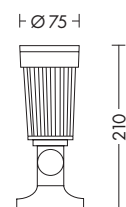
Info tecniche Technical info



pag. 597

E-A** □ IP44 CE

Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
A.5570	nero black	E27	–	1x75 W max - 220V	Ø75x210 mm	–	0,7 Kg
T.5570-1	nero black	E27	–	1x75 W max - 220V	Ø75x440 mm	–	1,1 Kg



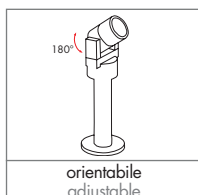
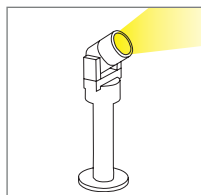


PLINIUS

Paletto per esterno orientabile sull'asse orizzontale di 180°, con attacco GU10 che consente di montare lampadina LED, alogena o a risparmio energetico. Corpo e diffusore in alluminio verniciato a polvere in finitura grigia. Prodotto ideale per enfatizzare dettagli o elementi specifici, con un fascio di luce concentrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire adjustable on the horizontal axis at 180°, with GU10 lamp holder that allows mounting the LED, halogen or energy saving lamp. Grey powder painted aluminium body and luminaire. Narrow beam emission, perfect to emphasize details and specific elements. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

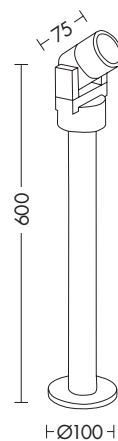
Info tecniche Technical info



pag. 597

A-A+ IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.6531	grigio grey	GU10	–	–	1x40W max - 220V	Ø100x600 mm	–	0,7 Kg



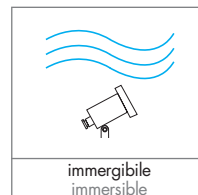
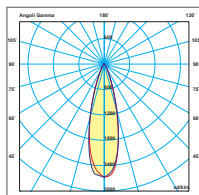
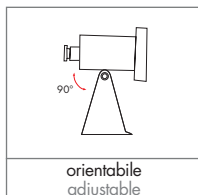
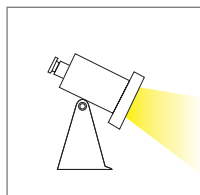


CODE

Proiettore LED orientabile per esterno a tenuta stagna (IP68) in acciaio INOX anticorrosione (AISI316), immersibile fino a 3 metri. Applicabile a parete o a terra con apposito picchetto (da ordinare come accessorio). Diffusore in vetro temperato ad alto spessore. Alimentatore LED da ordinare come accessorio e da installare in remoto. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag. 597).

Outdoor LED adjustable floodlight luminaire, damp-proof body (IP68) in AISI316 stainless steel, immersible up to 3 meters. Suitable for wall and floor mounting (with spike to be ordered separately as accessory). Thick tempered glass diffuser. Remote LED driver to be ordered separately as accessory. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

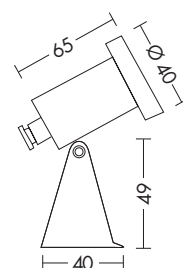
Info tecniche Technical info



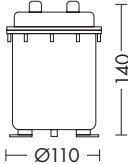
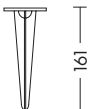
pag. 597

LED    IP68 CE

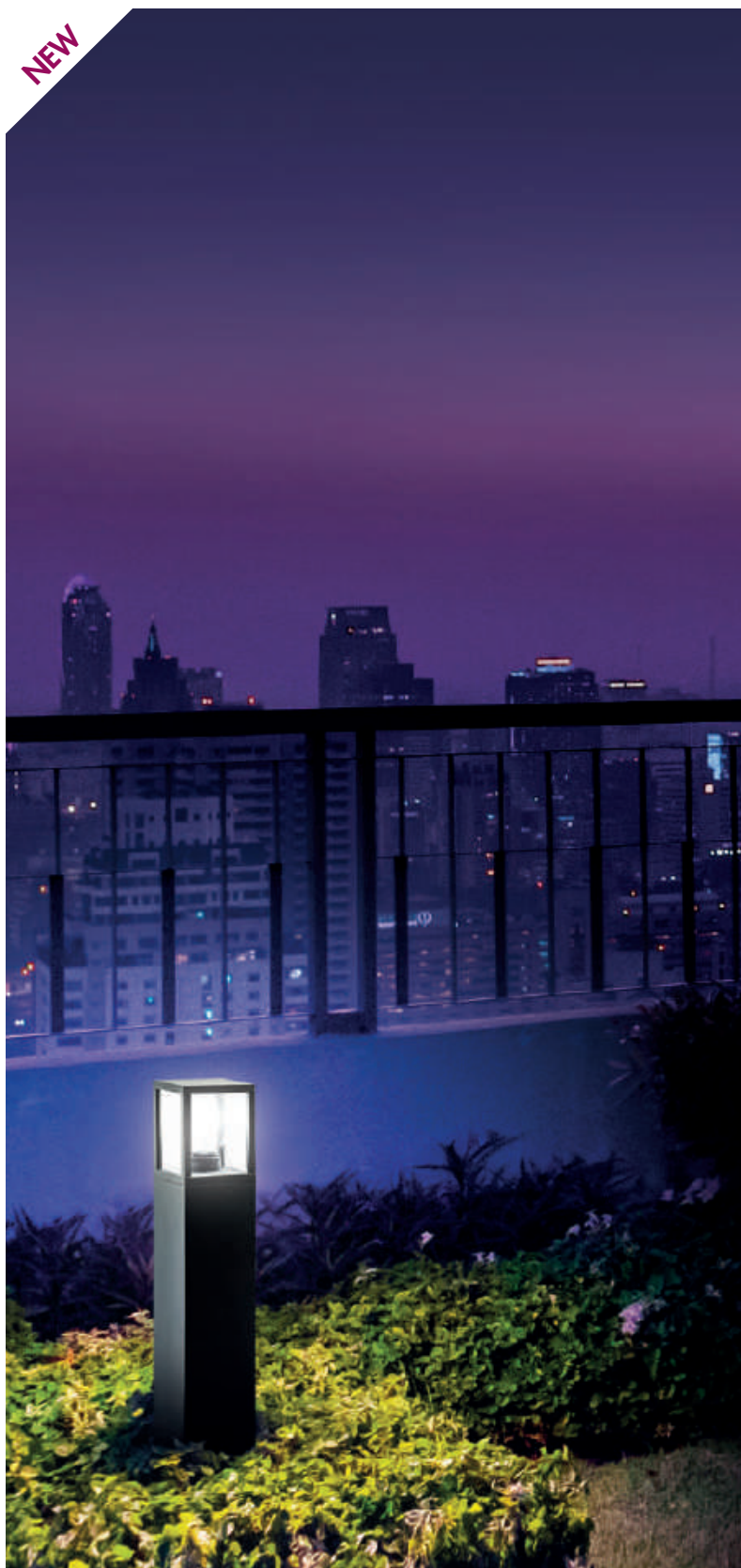
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
COD002	acciaio INOX AISI316 AISI316 stainless steel	3000K	255 lm	≥ 80	1x3W - 220/240V	Ø40x65 mm		0,6 Kg
COD001	acciaio INOX AISI316 AISI316 stainless steel	4000K	270 lm	≥ 80	1x3W - 220/240V	Ø40x65 mm		0,6 Kg



ACCESSORI ACCESSORIES

Codice Code	Descrizione Description
 TS.474-20-IP67 	230/12V - 50/60Hz - 20W max Trasformatore IP67 IP67 transformer
 COD003 	Picchetto in acciaio Inox Stainless steel spike

NEW

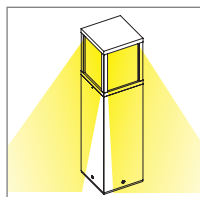


GALACT

Paletto per esterno con attacco E27 che consente di montare solo lampadina LED (max 15W - modello A60). Struttura in pressofusione di alluminio verniciato antracite con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro trasparente, guarnizione in gomma siliconata attorno al porta lampada che garantisce un grado di protezione IP54. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard with E27 lamp holder, that allows mounting only the LED lamp (max 15W - A60 model). Die-cast aluminium body, anthracite painted with polyester powders, highly resistant to UV rays and corrosion, clear glass diffuser and gasket in silicone rubber around the lamp holder achieving IP54 protection degree. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



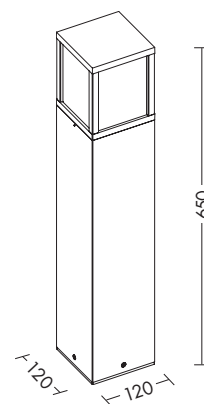
pag. 597



pag. 382

A-A+ IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
GAL001	antracite anthracite	E27	–	–	1x15 W LED max-220V mod. A60	120x650x120 mm	–	1,5 Kg



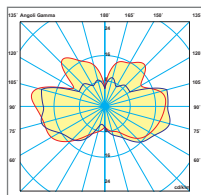
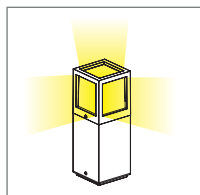


OLIVER

Paletto LED per esterno, struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in policarbonato per un effetto di luce diffusa. Alimentatore LED integrato. Disponibile in due altezze, due finiture (antracite e grigio) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED bollard in die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Polycarbonate diffuser for a diffused light emission. Integrated LED driver. Available in two heights and two finishes (anthracite and grey) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info

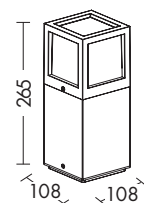


pag. 597

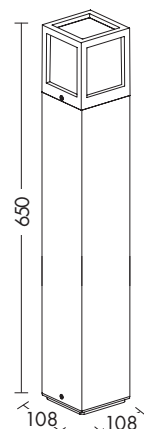


pag. 402

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
OLI001GR	grigio grey	3000K	1340 lm	≥ 80	15W - 220/240V	108x108x265 mm		1,5 Kg
T.20086-25-GR	grigio grey	4000K	1407 lm	≥ 80	15W - 220/240V	108x108x265 mm		1,5 Kg
OLI001AN	antracite anthracite	3000K	1340 lm	≥ 80	15W - 220/240V	108x108x265 mm		1,5 Kg
T.20086-25-AN	antracite anthracite	4000K	1407 lm	≥ 80	15W - 220/240V	108x108x265 mm		1,5 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
OLI002GR	grigio grey	3000K	1340 lm	≥ 80	15W - 220/240V	108x108x650 mm		2,8 Kg
T.20086-65-GR	grigio grey	4000K	1407 lm	≥ 80	15W - 220/240V	108x108x650 mm		2,8 Kg
OLI002AN	antracite anthracite	3000K	1340 lm	≥ 80	15W - 220/240V	108x108x650 mm		2,8 Kg
T.20086-65-AN	antracite anthracite	4000K	1407 lm	≥ 80	15W - 220/240V	108x108x650 mm		2,8 Kg



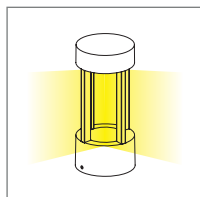


HANG

Paletto LED per esterno con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Disponibile in due altezze, tre finiture (antracite, grigio e marrone) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED bollard with integrated driver. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Available in two heights, three finishes (anthracite, grey and brown) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info

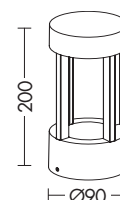


pag. 597

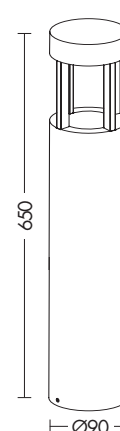


pag. 354

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
HAN001GR	grigio grey	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
T.10040-20-GR	grigio grey	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN001AN	antracite anthracite	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
T.10040-20-AN	antracite anthracite	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
HAN001MA	marrone brown	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg
T.10040-20-MA	marrone brown	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x200 mm	—	0,8 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
HAN002GR	grigio grey	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x650 mm	—	1,3 Kg
T.10040-65-GR	grigio grey	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x650 mm	—	1,3 Kg
HAN002AN	antracite anthracite	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x650 mm	—	1,3 Kg
T.10040-65-AN	antracite anthracite	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x650 mm	—	1,3 Kg
HAN002MA	marrone brown	3000K	790 lm	≥ 80	7W - 220/240V	Ø90x650 mm	—	1,3 Kg
T.10040-65-MA	marrone brown	4000K	833 lm	≥ 80	7W - 220/240V	Ø90x650 mm	—	1,3 Kg

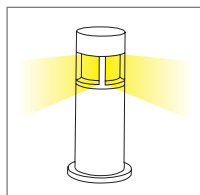




Paletto per esterno con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in vetro satinato per un effetto di luce diffusa. Proposto in quattro altezze e due finiture (antracite e grigio). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, satin glass diffuser for a diffused light emission. Available in four heights and two finishes (anthracite and grey). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597

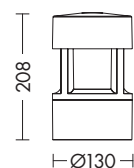
MADE IN
MILANO

E-A**



IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.115-20-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø130x208 mm	–	1,7 Kg
T.115-20-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø130x208 mm	–	1,7 Kg

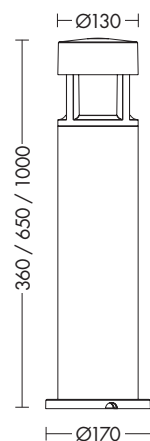
MADE IN
MILANO

E-A**



IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.115-35-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø170x360 mm	–	2,7 Kg
T.115-35-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø170x360 mm	–	2,7 Kg
T.115-65-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø170x650 mm	–	3,6 Kg
T.115-65-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø170x650 mm	–	3,6 Kg
T.115-100-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø170x1000 mm	–	4,8 Kg
T.115-100-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø170x1000 mm	–	4,8 Kg



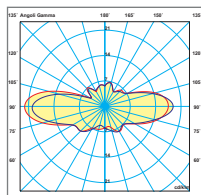
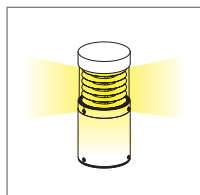


LARS

Paletto LED per esterno, struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in policarbonato con griglia frangiluce. Alimentatore LED integrato. Disponibile in due altezze, tre finiture (antracite, grigio e marrone) e due temperature colore. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED bollard in die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Polycarbonate diffuser with antiglare grid. Integrated LED driver. Available in two heights, three finishes (anthracite, grey and brown) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

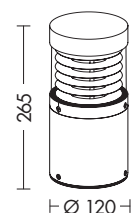
Info tecniche Technical info



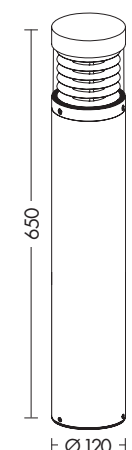
connessione IP68
IP68 connection

pag. 597

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
LAR001GR	grigio grey	3000K	1308 lm	≥ 80	15W - 220/240V	Ø120x265 mm		1,4 Kg
T.20087-25-GR	grigio grey	4000K	1407 lm	≥ 80	15W - 220/240V	Ø120x265 mm		1,4 Kg
LAR001AN	antracite anthracite	3000K	1308 lm	≥ 80	15W - 220/240V	Ø120x265 mm		1,4 Kg
T.20087-25-AN	antracite anthracite	4000K	1407 lm	≥ 80	15W - 220/240V	Ø120x265 mm		1,4 Kg
LAR001MA	marrone brown	3000K	1308 lm	≥ 80	15W - 220/240V	Ø120x265 mm		1,4 Kg
T.20087-25-MA	marrone brown	4000K	1407 lm	≥ 80	15W - 220/240V	Ø120x265 mm		1,4 Kg



Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Optica Optics	Peso Weight
LAR002GR	grigio grey	3000K	1308 lm	≥ 80	15W - 220/240V	Ø120x650 mm		2,7 Kg
T.20087-65-GR	grigio grey	4000K	1407 lm	≥ 80	15W - 220/240V	Ø120x650 mm		2,7 Kg
LAR002AN	antracite anthracite	3000K	1308 lm	≥ 80	15W - 220/240V	Ø120x650 mm		2,7 Kg
T.20087-65-AN	antracite anthracite	4000K	1407 lm	≥ 80	15W - 220/240V	Ø120x650 mm		2,7 Kg
LAR002MA	marrone brown	3000K	1308 lm	≥ 80	15W - 220/240V	Ø120x650 mm		2,7 Kg
T.20087-65-MA	marrone brown	4000K	1407 lm	≥ 80	15W - 220/240V	Ø120x650 mm		2,7 Kg



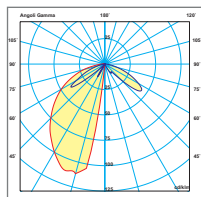
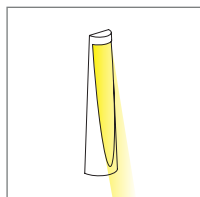


EDDIE

Paletto LED per esterno, struttura in pressofusione di alluminio, verniciato con polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione. Alimentatore LED integrato. Disponibile in tre finiture (antracite, grigio e marrone) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED bollard in die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Integrated LED driver. Available in three finishes (anthracite, grey and brown) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

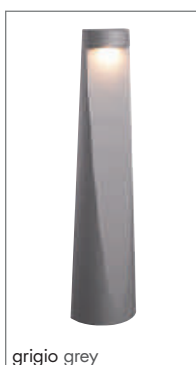
pag. 597

LED A-A**   IP65 CE

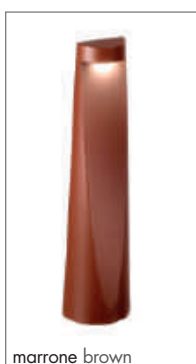
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20085-GR-C	grigio grey	3000K	777 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-GR	grigio grey	4000K	833 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-AN-C	antracite anthracite	3000K	777 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-AN	antracite anthracite	4000K	833 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-MA-C	marrone brown	3000K	777 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg
T.20085-MA	marrone brown	4000K	833 lm	≥ 80	7W - 220/240V	100x50x400 mm		0,6 Kg



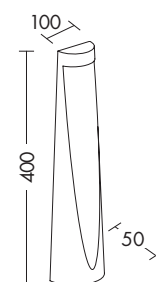
antracite anthracite



grigio grey



marrone brown



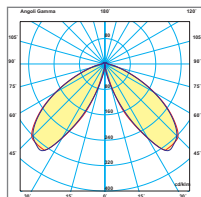
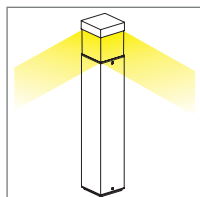


ZAGAT

Paletto LED per esterno con alimentatore integrato. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in policarbonato per un effetto di luce diffusa. Disponibile in due finiture (antracite e grigio) e due temperature colore (3000K e 4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor LED bollard with integrated LED driver. Die-cast aluminium body, painted with polyester powders, highly resistant to UV rays and corrosion. Polycarbonate diffuser for a diffused light emission. Available in two finishes (anthracite and grey) and in two gradations (3000K and 4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



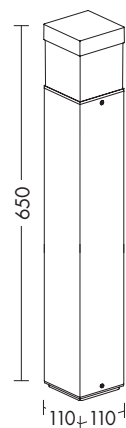
pag. 597



pag. 366

LED A-A** IP54 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
ZAG002GR	grigio grey	3000K	807 lm	≥ 80	9W - 220/240V	110x110x650 mm	—	2,6 Kg
T.10300-GR	grigio grey	4000K	850 lm	≥ 80	9W - 220/240V	110x110x650 mm	—	2,6 Kg
ZAG002AN	antracite anthracite	3000K	807 lm	≥ 80	9W - 220/240V	110x110x650 mm	—	2,6 Kg
T.10300-AN	antracite anthracite	4000K	850 lm	≥ 80	9W - 220/240V	110x110x650 mm	—	2,6 Kg



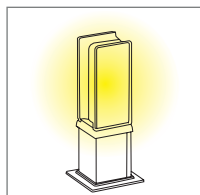


TABLA

Paletto per esterno, con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato antracite e diffusore in vetro mattone liscio per una luce diffusa a 360°. Proposto in tre dimensioni. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body painted anthracite and smooth glass block diffuser for a diffused light at 360°. Available in three sizes. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597

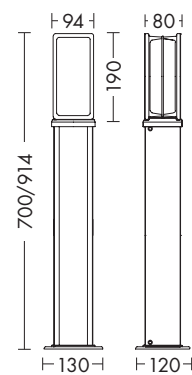
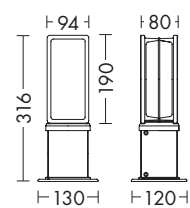
MADE IN
ILANO

E-A**



IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.850-25	antracite anthracite	E27	–	–	1x75W max - 220V	130x120x316 mm	–	2,0 Kg
T.850-70	antracite anthracite	E27	–	–	1x75W max - 220V	130x120x700 mm	–	2,5 Kg
T.850-90	antracite anthracite	E27	–	–	1x75W max - 220V	130x120x914 mm	–	3,5 Kg



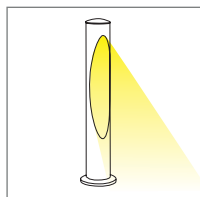


DAG

Paletto per esterno con attacco 2G11. Struttura in alluminio estruso verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione. Diffusore in policarbonato posizionato su un lato del prodotto per una luce direzionata. Disponibile in due dimensioni con relative potenze e due finiture (antracite e grigio). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with 2G11 lamp holder. Extruded aluminium body painted with polyester powders, highly resistant to UV rays and corrosion. Polycarbonate diffuser positioned on one side of the luminaire for a downward light emission. Available in two sizes with related powers and two finishes (anthracite and grey). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597

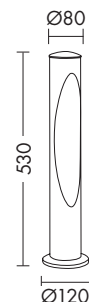
MADE IN
MILANO

B-A**



IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.175-50-GR	grigio grey	2G11	–	–	1x18W max - 220V	Ø120x530 mm	–	1,4 Kg
T.175-50-AN	antracite anthracite	2G11	–	–	1x18W max - 220V	Ø120x530 mm	–	1,4 Kg

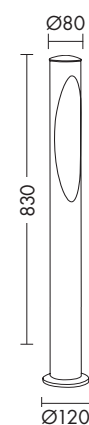
MADE IN
MILANO

B-A**



IP54 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.175-80-GR	grigio grey	2G11	–	–	1x24W max - 220V	Ø120x830 mm	–	2,7 Kg
T.175-80-AN	antracite anthracite	2G11	–	–	1x24W max - 220V	Ø120x830 mm	–	2,7 Kg





PC.1865-25-FU



+



2912-25

+



2900-80

+



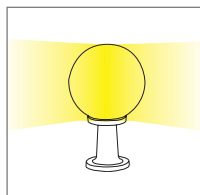
2901

PEDRO

Paletto componibile per esterno, con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Il prodotto si compone scegliendo l'altezza del palo (tre misure disponibili), il diametro del diffusore (da diametro 200mm a 500mm, con apposita griffa) e la sua finitura (disponibile in versione bianco latte, trasparente cristallo e fumè e cristallo con la cupola cromata per un abbagliamento controllato). Prodotto adattabile per pali standard con diametro 60mm. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor modular bollard with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. The luminaire can be composed choosing the height of the pole (three sizes), the size of the diffuser (from 200mm to 500mm diameter, with its fastener and lamp holder) and its finish (available in pure white, in crystal transparent, smoky grey transparent and crystal with chrome calotte for an antiglare effect). Luminaire that can be mounted on standard pole with 60mm diameter. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

pag. 597

BASE BASE



Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
2901	nero black	Ø170x80 mm	0,2 Kg

Base in materiale termoplastico
Thermoplastic base

PALO POLE



Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
2900-80	nero black	Ø60x800 mm	0,6 Kg
2900-120	nero black	Ø60x1200 mm	0,8 Kg
2900-180	nero black	Ø60x1800 mm	1,2 Kg

Palo in vetroresina
Fibreglass pole

GRIFFA FASTENER



Codice Code	Finitura Finishing	⚡	Potenza Wattage	Dimensioni Dimension	Peso Weight
2912-20	nero black	E27	1x75W max - 220V	Ø110x100 mm	0,2 Kg
2912-25	nero black	E27	1x75W max - 220V	Ø130x100 mm	0,2 Kg
2912-30	nero black	E27	1x75W max - 220V	Ø150x100 mm	0,3 Kg
2912-40	nero black	E27	1x75W max - 220V	Ø220x220 mm	1,2 Kg
2912-50	nero black	E27	1x75W max - 220V	Ø250x220 mm	1,3 Kg

Griffa in materiale termoplastico con portalamпада
Thermoplastic fastener with lamp holder

DIFFUSORE DIFFUSER



BL: Bianco latte Pure white
CRI: Cristallo Crystal
FU: Fumé Smoky

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight	Griffa Fastner
PC.1865-20	BL-CRI-FU	Ø200 mm	0,2 Kg	2912-20
PC.1865-25	BL-CRI-FU	Ø250 mm	0,4 Kg	2912-25
PC.1865-30	BL-CRI-FU	Ø300 mm	0,7 Kg	2912-30
PC.1865-40	BL-CRI-FU	Ø400 mm	1,3 Kg	2912-40
PC.1865-50	BL-CRI-FU	Ø500 mm	3,0 Kg	2912-50

Diffusore in metacrilato con attacco a baionetta Methacrylate diffuser with twist-lock fixing



PC.1867-25



PC.1867-30

Codice Code	Dimensioni Dimension	Peso Weight	Griffa Fastner
PC.1867-25	Ø250 mm	0,4 Kg	2912-25
PC.1867-30	Ø300 mm	0,7 Kg	2912-30

Diffusore in metacrilato con cupola cromata e attacco a baionetta
Methacrylate diffuser with chrome calotte and twist-lock fixing



2940

Codice Code	Finitura Finishing	⚡	Potenza Wattage	Dimensioni Dimension	Peso Weight
2940	BL-CRI-FU	E27	1x75W max - 220V	Ø110x100 mm	0,2 Kg

Gruppo luce con frangiluce, corredato di griffa in materiale termoplastico, portalamпада e diffusore in metacrilato
Light unit with antiglare grid, equipped with thermoplastic fastener, lamp holder and methacrylate diffuser

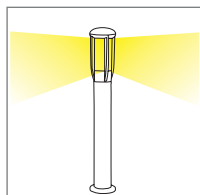


ATLAS

Paletto per esterno con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in pressofusione di alluminio verniciato con polveri poliestere a elevata resistenza ai raggi ultravioletti e alla corrosione, diffusore in policarbonato e guarnizioni in silicone. Disponibile nella versione con quattro aperture per una luce diffusa a 360° e in in due finiture (antracite e grigio). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Die-cast aluminium body painted with polyester powders, highly resistant to UV rays and corrosion, polycarbonate diffuser and silicone gaskets. Available with four openings for a diffused light at 360° and in two finishes (anthracite and grey). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597

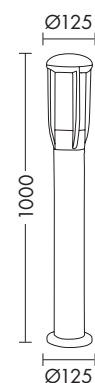


IP65 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2514-GR	grigio grey	E27	–	–	1x75W max - 220V	Ø125x1000 mm	–	2,6 Kg
T.2514-AN	antracite anthracite	E27	–	–	1x75W max - 220V	Ø125x1000 mm	–	2,6Kg



grigio grey



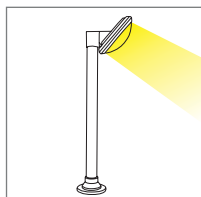
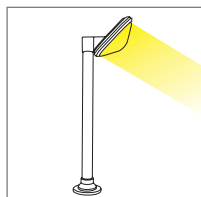
antracite anthracite



Paletto per esterno con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Corredato di palo rotondo. Disponibile nella versione con diffusore tondo o triangolare con un effetto di luce direzionato. Base e corpo lampada in materiale termoplastico, diffusore in policarbonato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Equipped with a round pole. Available with round or triangular diffuser that allows a downward light emission. Base and luminaire in thermoplastic material, polycarbonate diffuser. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info

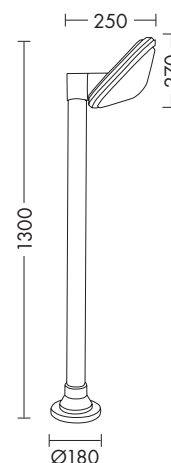


pag. 597

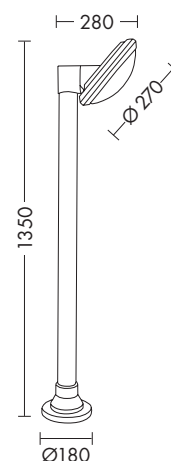


pag. 414

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2821-25	nero black	E27	–	–	1x75W max - 220V	Ø180x1300 mm	–	1,0 Kg



Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.2808-1	nero black	E27	–	–	1x75W max - 220V	Ø180x1350 mm	–	1,0 Kg



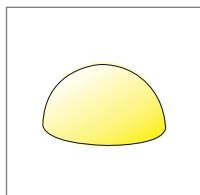
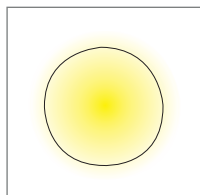


BIANCA

Lampada decorativa da terra per esterno, dalla forma sferica o semisferica. Corpo diffondente in polietilene con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico, per un effetto scenografico di luce diffusa. Per fissarla nel terreno è necessario l'utilizzo dell'apposita controcassa. Disponibile in tre diametri nella versione sferica e in due misure nella versione semisferica. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Decorative outdoor floor luminaire with spherical or semi-spherical shape. Polyethylene diffuser with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp, for a scenographic diffused light. The outer casing is necessary to keep it fixed on the ground. Available in three diameters in the spherical version and in two sizes in the semi-spherical version. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



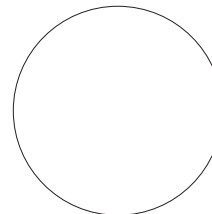
connessione IP68
IP68 connection

pag. 597



IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.808-22	bianco white	E27	—	—	1x75W max - 220V	Ø280 mm	—	2,0 Kg
T.808-38	bianco white	E27	—	—	1x75W max - 220V	Ø380 mm	—	3,0 Kg
T.808-55	bianco white	E27	—	—	1x75W max - 220V	Ø550 mm	—	4,0 Kg

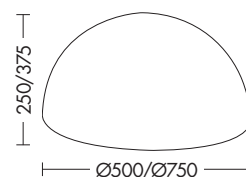
**MT.808**Controcassa per fissaggio
Outercasing for fixing

— Ø280/Ø380/Ø550 —



IP65 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.809-50	bianco white	E27	—	—	1x75W max - 220V	Ø500x250 mm	—	3,5 Kg
T.809-75	bianco white	E27	—	—	1x75W max - 220V	Ø750x375 mm	—	6,0 Kg

**MT.808**Controcassa per fissaggio
Outercasing for fixing

— Ø500/Ø750 —



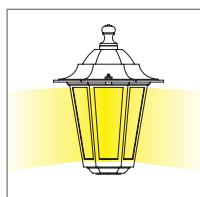


WOODY

Paletto per esterno in stile classico con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in fusione di alluminio laccato nero con diffusore in vetro trasparente per un effetto di luce diffusa a 360°. Disponibile in due altezze. Lampadina visibile: il prodotto si può personalizzare con l'utilizzo di lampadine decorative. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with classic style with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Black lacquered cast aluminium body and clear glass diffuser. Available in two heights. Visible lamp: the product can be customised with decorative lamps. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597



pag. 426



pag. 426



pag. 586

E-A+  IP44 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WOO002	nero black	E27	–	–	1x75W max - 220V	195x395 mm	–	1,3 Kg
WOO004	nero black	E27	–	–	1x75W max - 220V	195x1100 mm	–	1,6 Kg

**WOO004****WOO002**

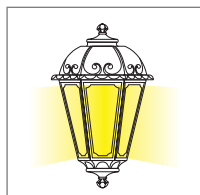


CHRIS

Paletto per esterno in stile classico con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Realizzato in policarbonato antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in tre altezze e in finitura nera, con uno o due diffusori (versione media). Lampadina visibile: il prodotto si può personalizzare con l'utilizzo di lampadine decorative. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor bollard luminaire with classic style with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Body in black shock-proof polycarbonate, UV ray stabilized, resistant to rust and corrosion. Available in three heights, with one or two diffusers (medium version). Visible lamp: the product can be customised with decorative lamps. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597



pag. 428

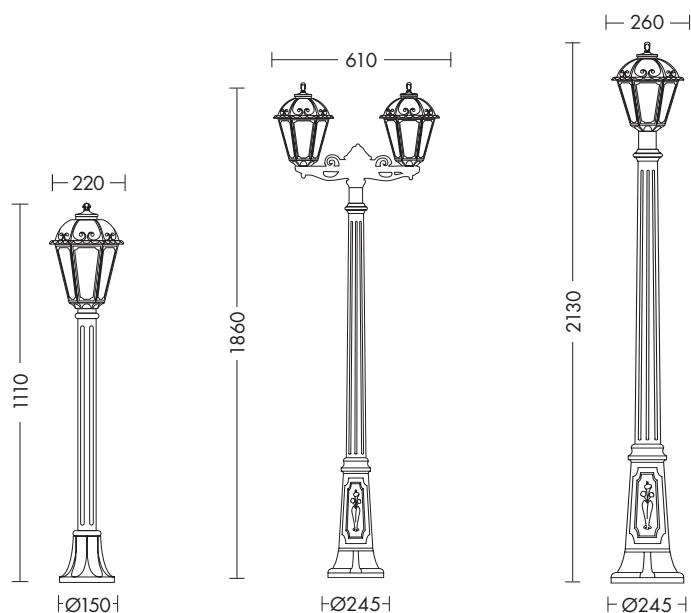


pag. 428



pag. 586

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.20600-100	nero black	E27	—	—	1x75W max - 220V	Ø150x1110 mm	—	3,0 Kg
T.20600-2	nero black	E27	—	—	2x75W max - 220V	Ø245x1860 mm	—	11,1 Kg
T.20600-200	nero black	E27	—	—	1x75W max - 220V	Ø245x2130 mm	—	9,6 Kg



T.20600-100



T.20600-2



T.20600-200



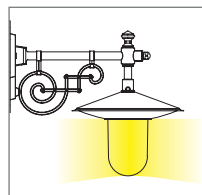


ROBIN

Lampione da esterno in stile classico con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Proposto nella versione con uno o due bracci. Struttura in fusione di alluminio laccato nero, diffusore in vetro satinato per un effetto di luce diffusa. Sono disponibili, da ordinare separatamente, la staffa di ancoraggio (MT.845) e un modulo di prolungamento (h 50mm) da aggiungere eventualmente al palo. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Pole luminaire with classic style with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Available with one or two arms. Black lacquered cast aluminium body, satin glass diffuser for a diffused light emission. As accessories are available the anchorage bracket (MT. 845) and an extension module (h 50mm) to be added to the pole. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



pag. 597



pag. 422

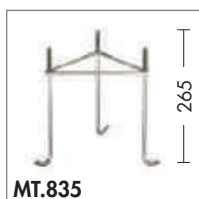
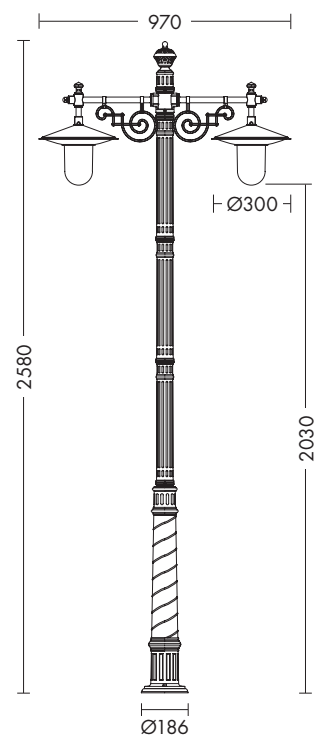
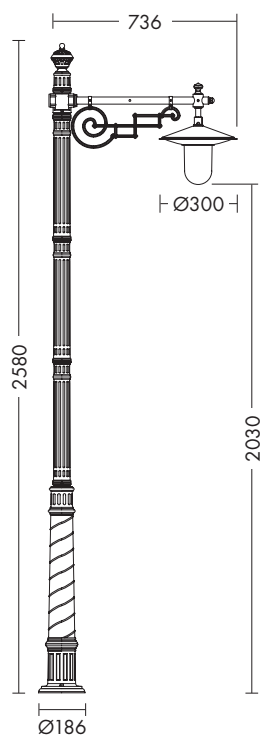


pag. 422



pag. 422

Codice Code	Finitura Finishing	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.834-1	nero black	E27	—	1x75W max - 220V	Ø186x2580x736 mm	—	18 Kg
T.834-2	nero black	E27	—	2x75W max - 220V	Ø186x2580x970 mm	—	24 Kg
849	nero black	—	—	—	h. 500 mm	—	—
MT.835	—	—	—	—	h. 265 mm	—	—



MT.835
Staffa di ancoraggio
Anchorage bracket



849
Modulo di prolungamento
Extension module

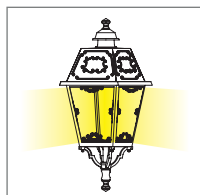


SAM

Lampione per esterno in stile classico con attacco E27 che consente di montare lampadina LED, alogena o a risparmio energetico. Struttura in fusione di alluminio laccato nero, diffusore in vetro satinato. Apparecchio proposto nella versione con uno o tre diffusori. Sono disponibili, da ordinare separatamente, la staffa di ancoraggio (MT.845) e un modulo di prolungamento (h 50mm) da aggiungere eventualmente al palo. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Outdoor pole luminaire with classic style with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp black. Lacquered cast aluminium body, satin glass diffuser. Available with one or three diffusers. As accessories are available the anchorage bracket (MT. 845) and an extension module (h 50mm) to be added to the pole. IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



connessione IP68
IP68 connection

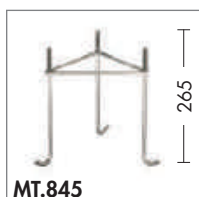
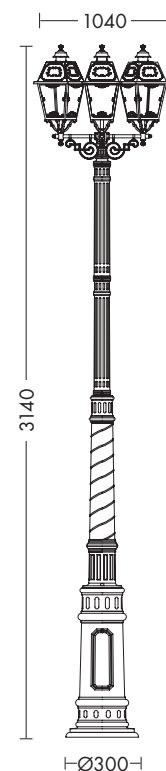
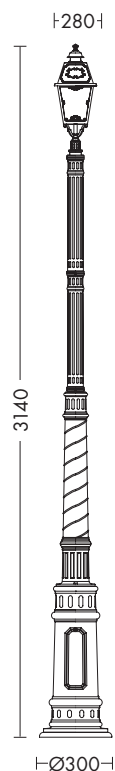
pag. 597



versione parete
wall version

pag. 424

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
T.843-1	nero black	E27	—	—	1x75W max - 220V	Ø300x3140 mm	—	20 Kg
T.843-3	nero black	E27	—	—	3x75W max - 220V	Ø300x3140 mm	—	34 Kg
849	nero black	—	—	—	—	h. 500 mm	—	—
MT.845	—	—	—	—	—	h. 265 mm	—	—



MT.845

Staffa di ancoraggio
Anchorage bracket



849

Modulo di prolungamento
Extension module

TECHWORK

INDUSTRIALE

**MODULARE
60x60**

**EMERGENZA
SENSORI**

INDUSTRIAL

NEW



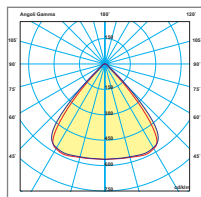
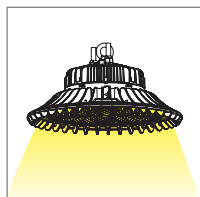
INDO



Apparecchio LED installabile a sospensione (catena non disponibile), a soffitto o a parete con l'apposita staffa (da ordinare come accessorio). Struttura in pressofusione di alluminio con diffusore in policarbonato. Adatto per illuminare ampie aree, per l'alto livello di resa luminosa. Disponibile in due misure e relative potenze e una gradazione di colore (4000K). Ottica con apertura fascio di 90° modificabile a 50° con apposita lente (accessorio). Alimentatore dimmerabile 0-10V integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Circular LED floodlight for suspended version (suspension chain not included), and ceiling and wall installation (with related brackets as accessory). Die-cast aluminium body with polycarbonate diffuser. With high power lighting output, it is suitable for lighting large areas for its high luminous efficiency. Available in two sizes and related powers and one gradation (4000K). Adjustable light beam emission from 90° up to 50° with related accessory. 0-10V dimmable driver included. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



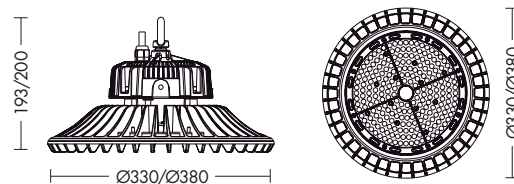
pag. 597





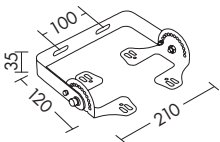
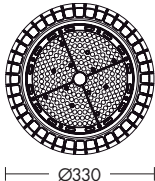
LED A+ IP65 IK06 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
INO001	nero black	4000K	16200 lm	≥ 80	120W-AC100-277V	Ø330x193 mm	*	3,5 Kg
INO002	nero black	4000K	27000 lm	≥ 80	200W-AC100-277V	Ø380x200 mm		5,5 Kg



* Disponibile lente intercambiabile INO014 e INO015 per cambiare apertura fascio 50°.
Interchangeable optics INO014 and INO015 available to change light beam to 50°.

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	INO010	nero black		Staffa di fissaggio - 120W Staffa in pressofusione di alluminio per installazione a parete e plafone per prodotto INO001. Permette l'orientabilità del corpo illuminante. Kit viti non incluso. Fixing bracket - 120W Die-cast aluminium bracket for wall and ceiling installation of INO001. It allows adjusting the luminaire. Screws not included.
	INO011	nero black		Staffa di fissaggio - 200W Staffa in pressofusione di alluminio per installazione a parete e plafone per prodotto INO002. Permette l'orientabilità del corpo illuminante. Kit viti non incluso. Fixing bracket - 200W Die-cast aluminium bracket for wall and ceiling installation of INO002. It allows adjusting the luminaire. Screws not included.
	INO014			Lente 50° - 120W Lente in policarbonato 50° intercambiabile per prodotto INO001; rende il fascio d'apertura più concentrato. Lens 50° - 120W Interchangeable polycarbonate optic 50° for INO001; to make the light beam more concentrated.
	INO015			Lente 50° - 200W Lente in policarbonato 50° intercambiabile per prodotto INO002; rende il fascio d'apertura più concentrato. Lens 50° - 200W Interchangeable polycarbonate optic 50° for INO002; to make the light beam more concentrated.



NEW

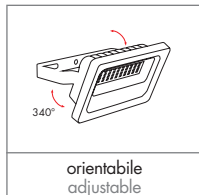
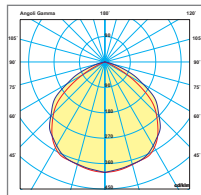
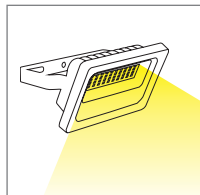


DON

Proiettore LED per esterno, applicabile a parete o soffitto. Corpo in pressofusione di alluminio verniciato nero e diffusore in vetro trasparente. Adatto per illuminare ampie aree, per l'alto livello di resa luminosa. Disponibile in diverse misure e relative potenze, due gradazioni colore (3000K e 4000K) e nella versione con sensore a raggi infrarossi di presenza per le potenze da 10W e 30W (rilevazione movimento fino a 12mt. di distanza con periodo di accensione regolabile tra 5 secondi e 5 minuti). Alimentatore LED integrato. Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti anticondensa di connessione (pag. 597).

Outdoor LED adjustable floodlight luminaire, suitable for ceiling and wall mounting. Die-cast aluminium body black painted, with clear glass diffuser. With high power lighting output, it is suitable for lighting large areas for its high luminous efficiency. Available in different sizes and related powers and in two gradations (3000K and 4000K). For the 10W and 30W versions infrared rays motion sensor is also available (sensing distance up to 12mt, adjustable time setting from 5s up to 5min). Integrated LED driver. IP68 linear connectors for moisture protection and anti-condensation linear joints are available, to be ordered separately (pag. 597).

Info tecniche Technical info



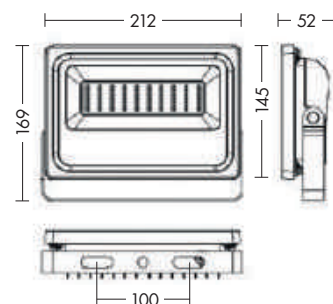
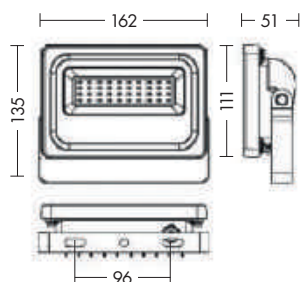
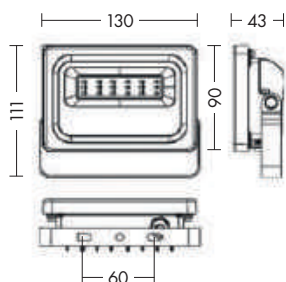
pag. 597



340°

LED A++ IP65 IK08 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DON001	nero black	3000K	1140 lm	≥ 80	10W - 220/240V	130x90x43 mm		0,3 Kg
DON002	nero black	4000K	1200 lm	≥ 80	10W - 220/240V	130x90x43 mm		0,3 Kg
DON003	nero black	3000K	2280 lm	≥ 80	20W - 220/240V	162x111x51 mm		0,8 Kg
DON004	nero black	4000K	2400 lm	≥ 80	20W - 220/240V	162x111x51 mm		0,8 Kg
DON005	nero black	3000K	3420 lm	≥ 80	30W - 220/240V	212x145x52 mm		1,2 Kg
DON006	nero black	4000K	3600 lm	≥ 80	30W - 220/240V	212x145x52 mm		1,2 Kg

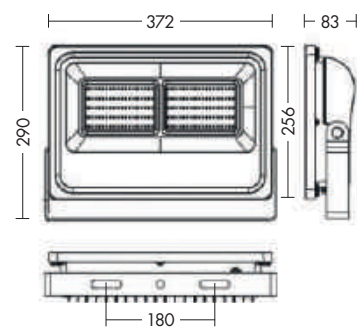
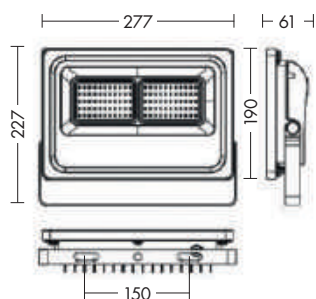




340°

LED A++ IP65 IK08 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DON007	nero black	3000K	5700 lm	≥ 80	50W - 220/240V	277x190x61 mm		2,0 Kg
DON008	nero black	4000K	6000 lm	≥ 80	50W - 220/240V	277x190x61 mm		2,0 Kg
DON009	nero black	3000K	11400 lm	≥ 80	100W - 220/240V	372x256x83 mm		4,8 Kg
DON010	nero black	4000K	12000 lm	≥ 80	100W - 220/240V	372x256x83 mm		4,8 Kg





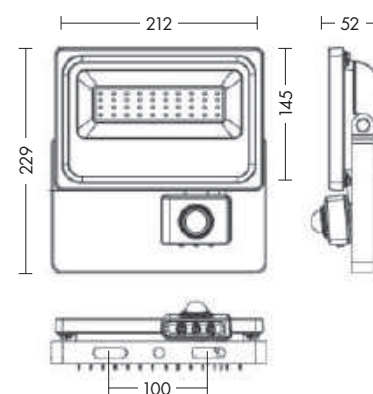
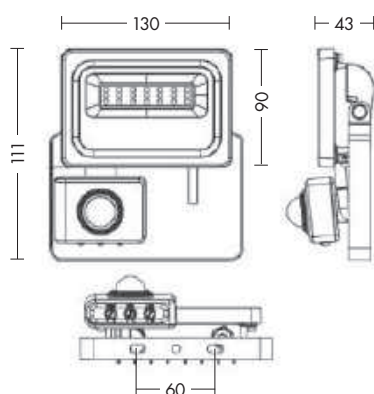
340°

Sensore di presenza ad infrarossi.
Rilevazione movimento fino a 12mt.
Accensione regolabile tra 5 secondi e 5 minuti.

Twilight infrared sensor.
Sensing distance up to 12mt.
Adjustable time setting from 5s up to 5min.

LED **A++** **IP65 IK08 CE**

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DON011	nero black	3000K	1140 lm	≥ 80	10W - 220/240V	130x90x43 mm		0,6 Kg
DON012	nero black	4000K	1200 lm	≥ 80	10W - 220/240V	130x90x43 mm		0,6 Kg
DON013	nero black	3000K	3420 lm	≥ 80	30W - 220/240V	212x145x52 mm		1,4 Kg
DON014	nero black	4000K	3600 lm	≥ 80	30W - 220/240V	212x145x52 mm		1,4 Kg



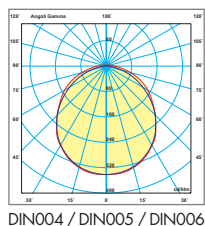
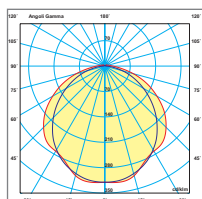
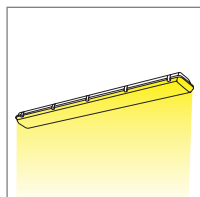


DINARO LED

Apparecchio stagno LED o con attacco G13 per soli tubi LED con alimentazione diretta 220/240V. Monolampada o bilampada, applicabile a parete o soffitto. Struttura in ABS grigio e diffusore in policarbonato, opale per la versione con LED integrato, trasparente e rigato internamente per la versione con attacco G13; ganci in acciaio inox. Protezione IP65 che consente l'installazione in ambienti esterni, umidi, polverosi e/o corrosivi. Alimentatore integrato. La versione con attacco G13 è predisposta con il cablaggio universale (vedere schema di cablaggio), la versione con LED integrato è disponibile in una gradazione (4000K). Disponibili giunti di connessione lineare che aumentano il grado di protezione a IP68 e giunti di connessione anticondensa (pag. 597).

Damp-proof fitting equipped with LED boards or with G13 lamp holder for LED tubes only, at 220/240V constant current. Single or twin-tube, for wall or ceiling installation. Consists of a grey ABS body with a polycarbonate diffuser, opal for LED versions or clear internally splined for G13 versions. Stainless steel clips. Its IP65 protection rating makes it suitable for outdoor installations and in damp and dusty environments. On board driver. G13 version is ready with universal wiring (see wiring diagram), LED version available in one gradation (4000K). IP68 linear connectors for moisture protection and anti-condensation linear joints are available to be ordered separately (pag. 597).

Info tecniche Technical info



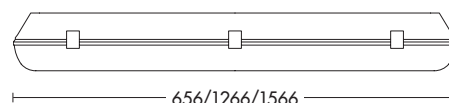
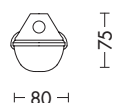
pag. 597



1 SCHEDA LED
1 LED BOARD

LED IP65 IK06 CE

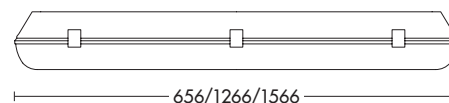
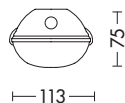
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIN001	grigio grey	4000K	1180 lm	≥ 80	9,5W - 220/240V	656x80x75 mm		0,7 Kg
DIN002	grigio grey	4000K	2240 lm	≥ 80	20W - 220/240V	1266x80x75 mm		1,3 Kg
DIN003	grigio grey	4000K	3170 lm	≥ 80	28,5W - 220/240V	1566x80x75 mm		1,8 Kg



2 SCHEDE LED
2 LED BOARDS

LED IP65 IK06 CE

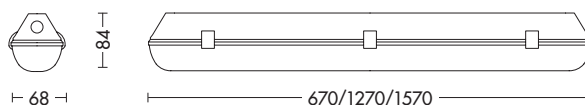
Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIN004	grigio grey	4000K	2310 lm	≥ 80	2x9W - 220/240V	656x113x75 mm		1,0 Kg
DIN005	grigio grey	4000K	4670 lm	≥ 80	2x20W - 220/240V	1266x113x75 mm		1,7 Kg
DIN006	grigio grey	4000K	6800 lm	≥ 80	2x29W - 220/240V	1566x113x75 mm		2,5 Kg



MONOLAMPADA
SINGLE LAMP

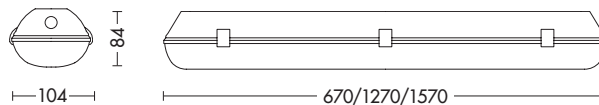
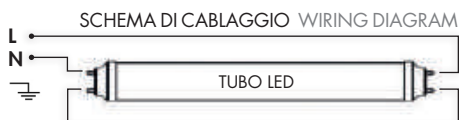
LED A-A+ ⊕ ⚡ IP65 IK06 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIN007	grigio grey	G13	—	—	10W max - 220V	670x68x84 mm		0,9 Kg
DIN008	grigio grey	G13	—	—	18W max - 220V	1270x68x84 mm		1,4 Kg
DIN009	grigio grey	G13	—	—	24W max - 220V	1570x68x84 mm		2,0 Kg

BILAMPADA
TWIN-LAMP

LED A-A+ ⊕ ⚡ IP65 IK06 CE

Codice Code	Finitura Finishing	⚡	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DIN010	grigio grey	G13	—	—	2x10W max - 220V	670x104x84 mm		1,2 Kg
DIN011	grigio grey	G13	—	—	2x18W max - 220V	1270x104x84 mm		1,7 Kg
DIN012	grigio grey	G13	—	—	2x24W max - 220V	1570x104x84 mm		2,4 Kg





TECHWORK

INDUSTRIALE

**MODULARE
60x60**

**EMERGENZA
SENSORI**

**RECESSED
60x60**

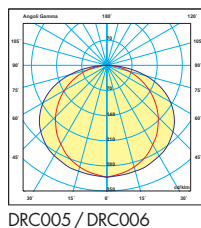
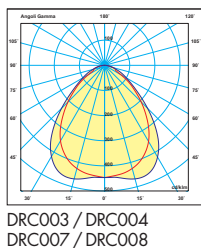
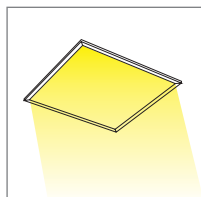


DRACMA

Panel LED quadrato (600x600mm) o rettangolare (300x1200mm) con cornice in alluminio verniciato bianco e diffusore in polistirene con schermo microprismato (per la versione UGR<19). Apparecchio ad alta efficienza luminosa, flicker free. Proposto in due gradazioni di colore (3000K e 4000K), con UGR<19 (per installazione in ambienti con videoterminali), nella versione con CRI≥90 (per uffici pubblici e per il settore retail) e nella versione on/off, 0-10V push dimm e DALI con alimentatore LED incluso da installare in remoto. Installabile ad incasso in controsoffitti a pannelli 600x600 con struttura a vista e, con gli appositi accessori da ordinare separatamente, a sospensione, a plafone, ad incasso in cartongesso (in battuta o in appoggio). Disponibile kit di emergenza (3 ore) da ordinare come accessorio.

600x600mm or 300x1200mm LED panel with white painted aluminium frame and polystyrene microprismatic diffuser (for the UGR<19 version). High efficiency luminaire, flicker free. Available in two gradations (3000K and 4000K), with UGR<19 (for VDU workstations), with CRI≥90 (for public offices and retail sector) as on/off version, 0-10V push dimm and DALI versions with remote LED driver included. Suitable for recessed mounting on modular false ceilings with exposed structure (600x600), and recessed on plasterboard surfaces, suspended and ceiling mounting with related accessories to be ordered separately. Emergency kit available (3 hours) to be ordered separately.

Info tecniche Technical info



fattore abbagliamento
glare factor



UGR<19

50.000 h



LIFETIME

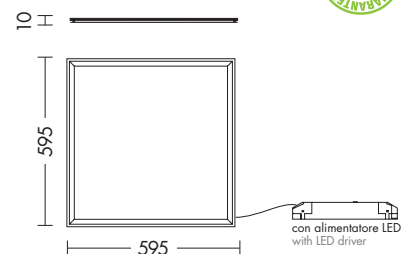


BASIC

LED UGR<19* A* DALI 10 IP40 CE

Codice Code	DIM	DALI	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRC002	DRC002DIM	DRC002DA	bianco white	3000K	4190 lm	≥ 80	40W - 220/240V	595x595x10 mm	120°	3,8 Kg
DRC001	DRC001DIM	DRC001DA	bianco white	4000K	4400 lm	≥ 80	40W - 220/240V	595x595x10 mm	120°	3,8 Kg

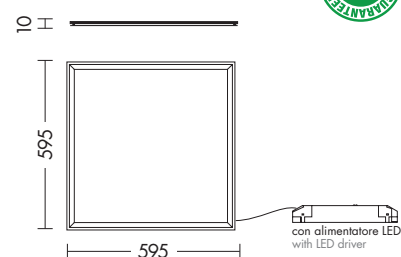
* UGR<19 con S=0.25 x=4H y=2H



DIFFUSORE MICROPRISMATO MICROPRISMATIC DIFFUSER

LED UGR<19 A* DALI 10 IP40 CE

Codice Code	DIM	DALI	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRC004	DRC004DIM	DRC004DA	bianco white	3000K	3940 lm	≥ 80	40W - 220/240V	595x595x10 mm	120°	3,8 Kg
DRC003	DRC003DIM	DRC003DA	bianco white	4000K	4140 lm	≥ 80	40W - 220/240V	595x595x10 mm	120°	3,8 Kg
DRC008	DRC008DIM	DRC008DA	bianco white	3000K	3850 lm	≥ 90	40W - 220/240V	595x595x10 mm	120°	3,8 Kg
DRC007	DRC007DIM	DRC007DA	bianco white	4000K	4050 lm	≥ 90	40W - 220/240V	595x595x10 mm	120°	3,8 Kg

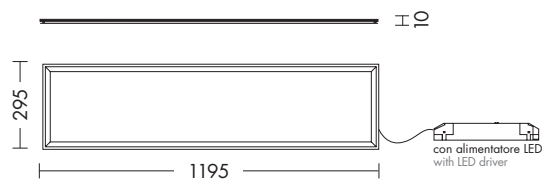


BASIC

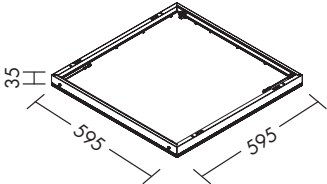
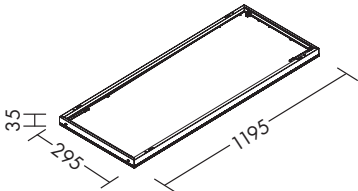
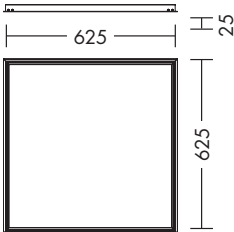
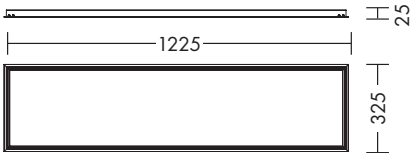
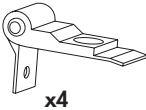
LED UGR<19* A+ DALI 10 IP40 CE

Codice Code	DIM	DALI	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
DRC005	DRC005DIM	DRC005DA	bianco white	4000K	4300 lm	≥ 80	40W - 220/240V	295x1195x10 mm	120°	3,8 Kg
DRC006	DRC006DIM	DRC006DA	bianco white	3000K	4190 lm	≥ 80	40W - 220/240V	295x1195x10 mm	120°	3,8 Kg

* UGR<19 con S=0.25 x=4H y=2H



ACCESSORI ACCESSORIES

Codice Code	Dimensioni Dimensions		Descrizione Description
DRC001MT	Ø16x44 mm		Kit sospensione per DRACMA LED 600x600 e 300x1200 4 tiranti in acciaio della lunghezza di 1500mm con rosoni cromati per l'installazione a sospensione del pannello LED DRACMA. Suspension kit for DRACMA LED 600X600 and 300x1200 4 steel ropes 1500mm long with chrome ceiling roses for the suspension of the LED panel DRACMA.
DRC001FR	595x595x35 mm		Cornice per attacco a plafone per DRACMA LED 600x600 In lamiera verniciata bianca e quattro giunti in materiale plastico di colore bianco. Frame for ceiling fitting for DRACMA LED 600x600 Coated steel sheet, white coloured and four plastic white joints.
DRC005FR	295x1195x35 mm		Cornice per attacco a plafone per DRACMA LED 300x1200 In lamiera verniciata bianca e quattro giunti in materiale plastico di colore bianco. Frame for ceiling fitting for DRACMA LED 300x1200 Coated steel sheet, white coloured and for plastic white joints.
DRC001PLAST	625x625x25 mm  foro hole 609x609 mm		Telaio per installazione in cartongesso per DRACMA LED 600x600 In lamiera verniciata bianca e giunti in metallo per l'installazione in cartongesso. Frame for recessed installation for DRACMA LED 600x600 Coated steel sheet, white colored and metallic joints. For plasteboard recessed installation.
DRC005PLAST	295x1195x35 mm  foro hole 1208x309 mm		Telaio per installazione in cartongesso per DRACMA LED 300x1200 In lamiera verniciata bianca e giunti in metallo per l'installazione in cartongesso. Frame for recessed installation for DRACMA LED 300x1200 Coated steel sheet, white colored and metallic joints. For plasteboard recessed installation.
DRC001SP			Molle per installazione in cartongesso per DRACMA LED 600x600 e 300x1200 Quattro molle in alluminio per l'installazione ad incasso su cartongesso continuo per pannello LED DRACMA. Springs for plasterboard installation for DRACMA LED 600x600 and 300x1200 Four aluminium springs for plasterboard recessed installation for the LED panel DRACMA.
DRC001EM 	200x100x32 mm		Kit emergenza Kit d'emergenza in box metallico completo di pulsante per diagnosi e LED di carica con filo di 400 mm e anello di tenuta per installazione. 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh Batteria tampone, tempo di ricarica 24h, durata emergenza 3h. Emergency Kit Metallic cased emergency kit with test button and 400mm charging green LED 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh Buffer battery, charge time 24h, emergency duration 3 hours.

NEW

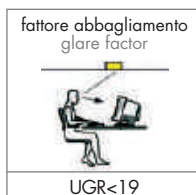
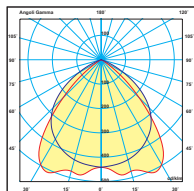
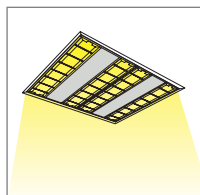


WON

Apparecchio LED quadrato per installazione su controsoffitti modulari con struttura a vista (600x600mm). Dotato di ottica darklight, in alluminio speculare placcato, per ridurre l'abbagliamento e ottenere un ottimo comfort visivo ($UGR < 19$) adatto per ambienti con videotermini, luoghi di lavoro e uffici. Alimentatore integrato. Disponibile in due gradazioni colore (3000K e 4000K).

LED recessed square luminaire for installation on false ceilings with exposed structure (600x600mm). Sheet steel body equipped with preanodized aluminium optic to achieve excellent visual comfort and low glare emission ($UGR < 19$). Suitable for VDU workstations, workplaces and offices. On board driver. Available in two gradations (3000K and 4000K).

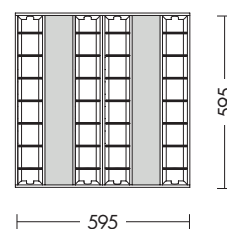
Info tecniche Technical info





LED UGR<19 A+ □ ▽ IP20 CE

Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
WON001	bianco white	3000K	4370 lm	≥ 80	40W - 220/240V	595x595x42 mm		1,5 Kg
WON002	bianco white	4000K	4600 lm	≥ 80	40W - 220/240V	595x595x42 mm		1,5 Kg



TECHWORK

INDUSTRIALE

**MODULARE
60x60**

**EMERGENZA
SENSORI**

**EMERGENCY
SENSOR**

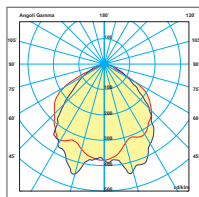
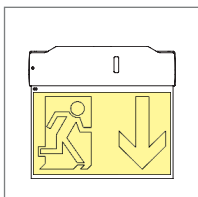
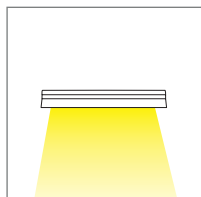


EXIT

Apparecchio LED d'emergenza ad alta luminosità che diffonde la luce uniformemente su tutto lo schermo. Installabile a parete, a bandiera, a plafone, ad incasso e su scatola 503 solo per cod. 6741. Corredata di pittogrammi.

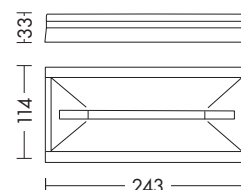
High brightness LED emergency luminaire with diffused light emission. Suitable for wall, ceiling, or recessed installation (on 503 box for code 6741 only) and as flag emergency light. Supplied with pictograms.

Info tecniche Technical info



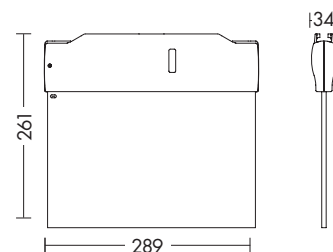
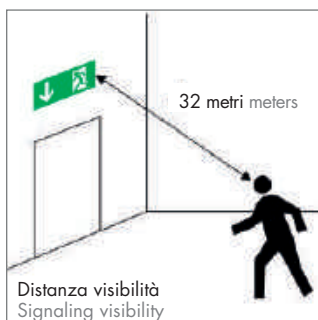
SOS LED   IP20 CE

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



SOS LED   IP20 CE

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





Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

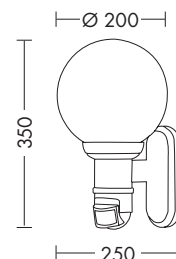
SENSOR

Apparecchio a parete per esterno, corredato di sensore di presenza e crepuscolare a infrarossi, con attacco E27 che consente di montare lampadina LED, alogene o a risparmio energetico. Struttura in materiale termoplastico e metallo, resistente ai raggi ultravioletti. Sensore orientabile (per una maggiore precisione nella rilevazione), angolo di rilevamento di 140°, raggio d'azione fino a 12mt. Durata del periodo di accensione regolabile da 8 secondi a 35 minuti, con regolazione crepuscolare da 2 a 2000 lux.

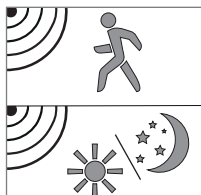
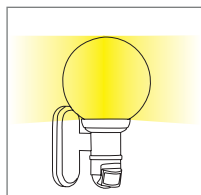
Outdoor wall luminaire, equipped with infrared motion and twilight sensor, with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Thermoplastic and metal body, UV rays resistant. Adjustable sensor for an accurate and precise monitoring, 140° detection angle, sensing distance up to 12mt. Adjustable time setting from 8s up to 35m, with twilight sensor from 2 to 2000 lux.

IP44 CE

Codice Code	Finitura Finishing		Potenza Power	Angolo rilevamento Detection angle	Raggio d'azione Sensing distance	Regolazione crepuscolare Twilight sensor	Periodo accensione Time setting	Dimensione Dimension	Peso Weight
A.5593	nero black	E27	1x60W max	140°	max. 12 mt	2-2000 lux	8 sec-35 min	200x350x250 mm	1,5 Kg



Info tecniche Technical info





Sensore di presenza ad infrarossi
Infrared motion sensor



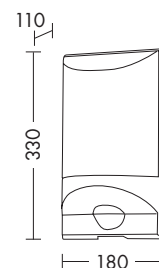
GRAFF

Apparecchio a parete per esterno corredato di sensore di presenza a infrarossi, con attacco E27 che consente di montare lampadina LED, alogene o a risparmio energetico. Struttura e diffusore in policarbonato e ABP, resistente ai raggi ultravioletti; sensore protetto da griglia e calotta in plastica antiurto. Angolo di rilevamento di 180°, raggio d'azione regolabile da 5mt a 12mt; durata del periodo di accensione regolabile da 5 secondi a 15 minuti con accensione graduale della luce.

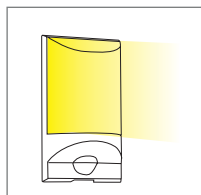
Outdoor wall luminaire, equipped with infrared motion sensor, with E27 lamp holder that allows mounting the LED, halogen or energy saving lamp. Polycarbonate and ABP body and diffuser, UV rays resistant; safety grid and cover protecting the sensor in shock-proof plastic. 180° detection angle, sensing distance from 5mt to 12mt; adjustable time setting from 5s up to 15m, with gradual twilight sensor from.

   **IP44** 

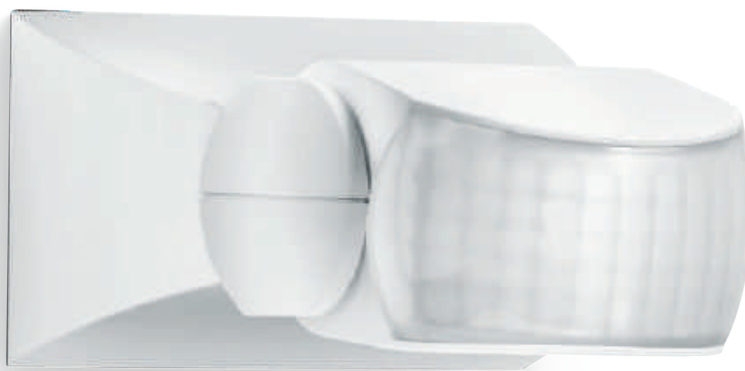
Codice Code	Finitura Finishing		Potenza Power	Angolo rilevamento Detection angle	Raggio d'azione Sensing distance	Periodo accensione Time setting	Dimensione Dimension	Peso Weight
A.5687	polycarbonato polycarbonate	E27	1x60W max	180°	5 mt-12 mt	5 sec-15 min	180x330x110 mm	1,0 Kg



Info tecniche Technical info



NEW



Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

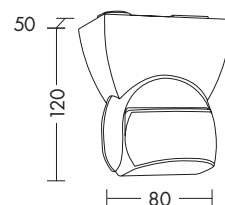
MESHI

Rilevatore di presenza e crepuscolare a infrarossi, applicabile a parete e a plafone. Struttura in materiale termoplastico resistente ai raggi ultravioletti, disponibile in due finiture (bianco e nero). Sensore regolabile sull'asse orizzontale di 60° e sull'asse verticale di 180°, angolo di rilevamento di 120°. Raggio di azione di 10 mt, massima potenza applicabile 500W. Regolazione del periodo di accensione da 8 secondi a 35 minuti, regolazione crepuscolare da 2 a 2000 lux.

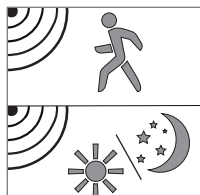
Infrared motion and twilight sensor, ceiling and wall mounting. Thermoplastic body, UV rays resistant, available in two finishes (white and black). Adjustable sensor, 60° on the horizontal axis and 180° on the vertical axis, with 120° detection angle. Sensing distance up to 10mt, power control up to 500W. Adjustable time setting from 8s up to 35m, twilight sensor from 2 to 2000 lux.

   **IP54** 

Codice Code	Finitura Finishing	Potenza applicabile Power control	Angolo rilevamento Precise monitoring	Raggio d'azione Sensing distance	Regolazione crepuscolare Twilight sensor	Periodo accensione Time setting	Dimensione Dimension	Peso Weight
MES001B	bianco white	500W max	120°	max. 10 mt	2-2.000 lux	8 sec-35 min	80x120x50 mm	0,4 Kg
MES001N	nero black	500W max	120°	max. 10 mt	2-2.000 lux	8 sec-35 min	80x120x50 mm	0,4 Kg



Info tecniche Technical info





Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

ZACH

Rilevatore di presenza e crepuscolare a infrarossi, applicabile a plafone; struttura in materiale termoplastico resistente ai raggi ultravioletti, disponibile in finitura bianca o nera. Corredato di sensore a 360°, con angolo di rilevamento di 180°, raggio di azione di 12mt. Massima potenza applicabile 1000W. Regolazione del periodo di accensione da 10 secondi a 15 minuti, regolazione crepuscolare da 2 a 2000 lux.

Infrared motion and twilight sensor, ceiling mounting; thermoplastic body, UV rays resistant, available in white or black finish. 360° adjustable sensor, with 180° detection angle, sensing distance up to 12mt. Power control up to 1000W. Adjustable time setting from 10s up to 15m, twilight sensor from 2 to 2000 lux.

IP54 CE

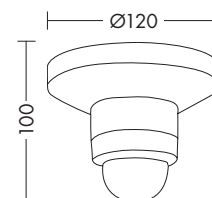
Codice Code	Finitura Finishing	Potenza applicabile Power control	Angolo rilevamento Precise monitoring	Raggio d'azione Sensing distance	Regolazione crepuscolare Twilight sensor	Periodo accensione Time setting	Dimensione Dimension	Peso Weight
5629-B	bianco white	1000W max	180°	max. 12 mt	2-2000 lux	10 sec-15 min	Ø120x100 mm	0,3 Kg
5629-N	nero black	1000W max	180°	max. 12 mt	2-2000 lux	10 sec-15 min	Ø120x100 mm	0,3 Kg



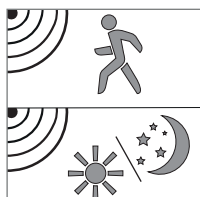
bianco white



nero black



Info tecniche Technical info



Sensore di presenza/crepuscolare a raggi infrarossi
Infrared motion/twilight sensor

YOSHI

Rilevatore di presenza e crepuscolare a infrarossi, applicabile a parete. Struttura in materiale termoplastico resistente ai raggi ultravioletti, disponibile in tre finiture (bianco, nero e grigio). Angolo di rilevamento di 180°, raggio d'azione fino a 12mt. Massima potenza applicabile 1000W. Durata del periodo di accensione regolabile da 10 secondi a 15 minuti, regolazione crepuscolare da 2 a 2000 lux.

Infrared motion and twilight sensor, wall mounting. Thermoplastic body, UV rays resistant, available in three finishes (white, black and grey). 180° detection angle, sensing distance up to 12mt. Power control up to 1000W. Adjustable time setting from 10s up to 15m, twilight sensor from 2 to 2000 lux.

IP54

Codice Code	Finitura Finishing	Potenza applicabile Power control	Angolo rilevamento Precise monitoring	Raggio d'azione Sensing distance	Regolazione crepuscolare Twilight sensor	Periodo accensione Time setting	Dimensione Dimension	Peso Weight
5686-B	bianco white	1000W max	180°	max. 12 mt	2-2000 lux	10 sec-15 min	80x120x60 mm	0,4 Kg
5686-GR	grigio grey	1000W max	180°	max. 12 mt	2-2000 lux	10 sec-15 min	80x120x60 mm	0,4 Kg
5686-N	nero black	1000W max	180°	max. 12 mt	2-2000 lux	10 sec-15 min	80x120x60 mm	0,4 Kg



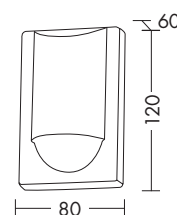
bianco white



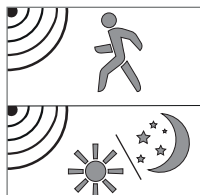
grigio grey



nero black



Info tecniche Technical info





Sensore crepuscolare a raggi infrarossi
Infrared twilight sensor



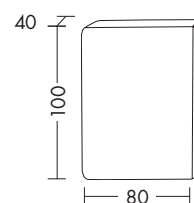
POOL

Interruttore crepuscolare per esterno applicabile a parete, per la regolazione e l'accensione della luce. Struttura in materiale termoplastico resistente ai raggi ultravioletti, disponibile in due finiture (bianco e nero). Massima potenza applicabile 1000W. Regolazione crepuscolare da 2 a 10 lux.

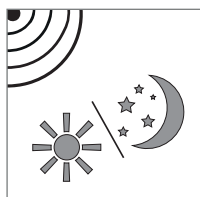
Outdoor twilight switch, wall mounting, for turning on and dimming light. Thermoplastic body, UV rays resistant, available in two finishes (white and black). Power control up to 1000W. Twilight sensor from 2 to 10 lux.

 **IP54** 

Codice Code	Finitura Finishing	Potenza applicabile Power control	Regolazione crepuscolare Twilight sensor	Dimensione Dimension	Peso Weight
5630-B	bianco white	1000W max	2-10 lux	80x100x40 mm	0,4 Kg
5630-N	nero black	1000W max	2-10 lux	80x100x40 mm	0,4 Kg



Info tecniche Technical info

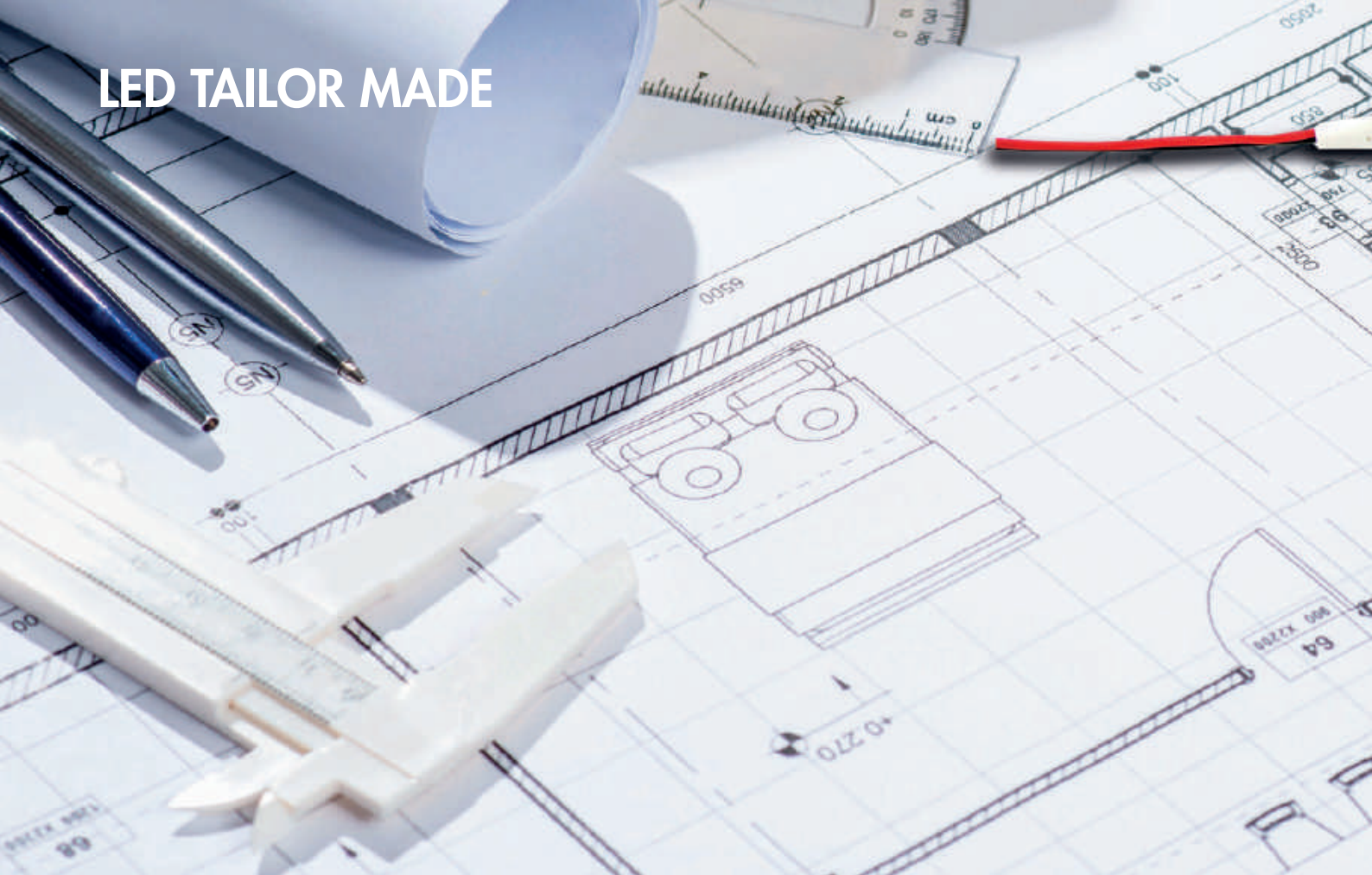


PROFI/STRIP/FIBRE PROFILES/STRIPS/FIBERS

PROFILI
STRIP/FIBRE

PROFILES
STRIPS/FIBERS

LED TAILOR MADE



Grazie al nostro servizio **"tailor made"** possiamo customizzare un'ampia gamma di profili in alluminio e strip LED in base alle tue esigenze.

NOTA BENE - verifica:

- lunghezza minima 50cm.
- modularità della strip LED -> è il taglio minimo della strip LED (cut tape) a comandare la componibilità su misura del profilo luminoso.
- compatibilità tra strip LED e profilo di alluminio -> v. schema di compatibilità a pagina 515
- che la lunghezza del profilo sia calibrata sulla modularità della strip LED.
- scegli gli accessori necessari per il montaggio e l'alimentazione.

COME SI COSTRUISCE IL CODICE?

Codice della referenza + desinenza CM

Es. EBI001B = profilo 200cm, bianco

EBI001BCM = profilo al cm, bianco

Per ordinare 70 cm di EBI001B dovrò ordinare 70 x EBI001BCM

Thanks to our **"tailor made"** service we can customize a wide range of aluminium profiles and LED strips according to your needs.

NOTE - verifica:

- minimum length 50cm.
- LED strip modularity -> it's the cut tape that controls the tailor made luminous profile's modularity.
- compatibility between LED strip and aluminium profile -> see compatibility chart at page 515
- the length of the profile should be regulated according to the LED strip modularity.
- choose the necessary accessories to the mounting and the power supply

HOW TO BUILD THE CODE?

With the reference code + CM ending

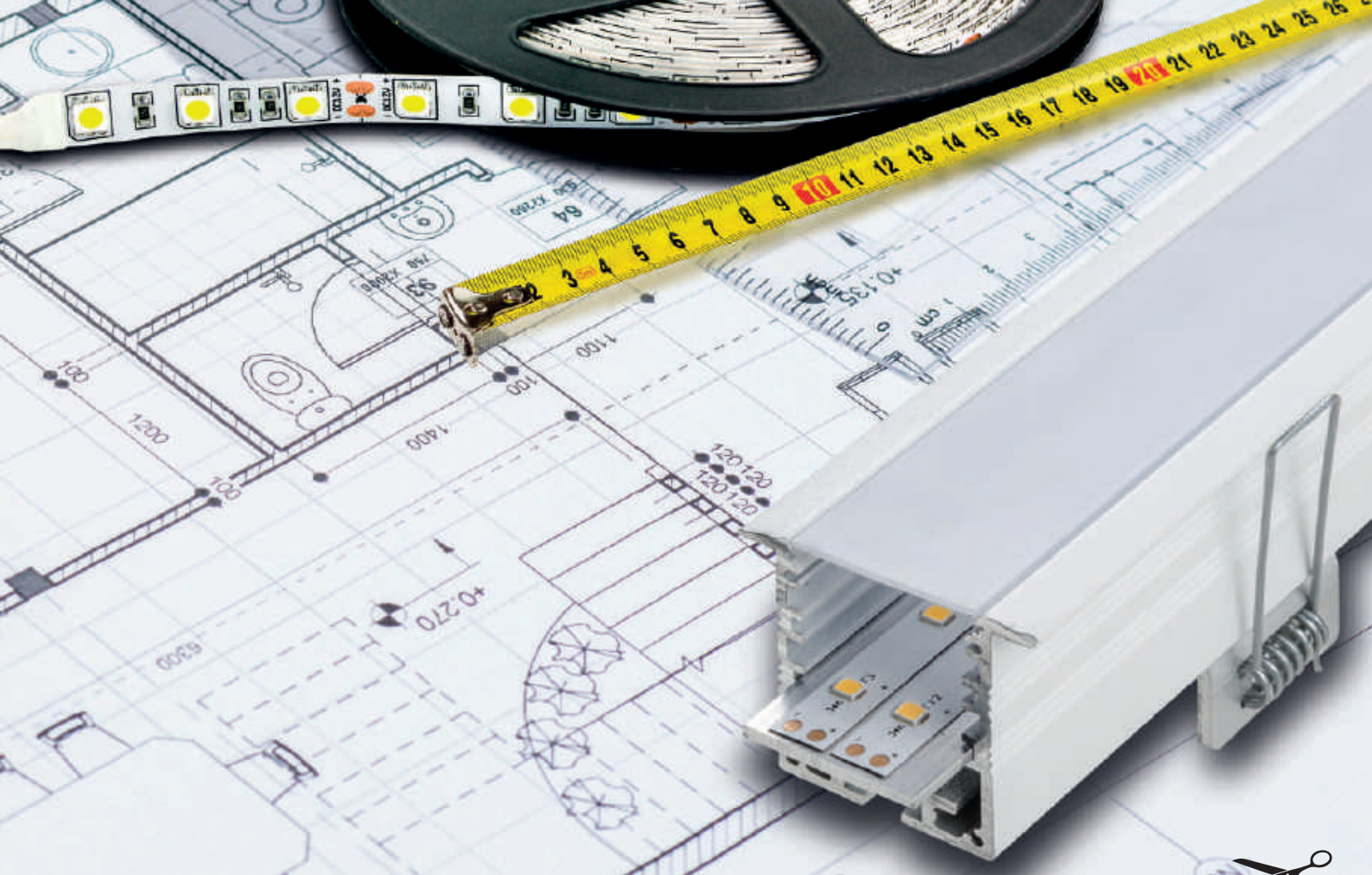
Ex. EBI001B = 200cm profile, white

EBI001BCM = profile in cm, white

To order 70 cm of EBI001B: I need to order 70 x EBI001BCM

Per composizioni di angoli (a 90° e 45°) contatta il nostro ufficio commerciale! Ti faremo una proposta su misura!

Contact our sales department for angle joints (90° and 45°). We will give you a tailor made offer!



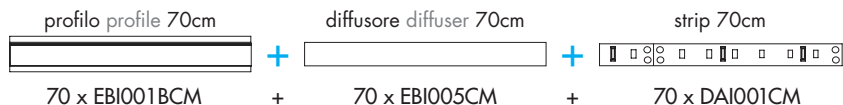
LED TAILORMADE BASIC

Il profilo, la strip e il diffusore nella misura richiesta dal cliente. **Forniti non assemblati.**

Bastano pochi passaggi:

- seleziona profilo, diffusore e strip LED
- scegli gli accessori di montaggio e di alimentazione
- seleziona la lunghezza in base alle tue necessità
- compila il modulo d'ordine
- attendi conferma della composizione e tempistiche dall'ufficio commerciale
- ritira il materiale

Esempio ordine con profilo EBI:



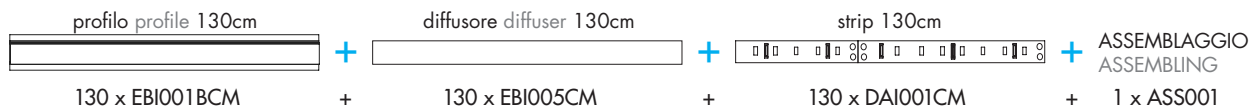
LED TAILORMADE EVO

Il profilo, la strip e il diffusore, forniti nella misura richiesta dal cliente e assemblati. È l'evoluzione del servizio TailorMade. In questo modo vi consegneremo il **prodotto finito, assemblato e pronto per l'installazione.**

Bastano pochi passaggi:

- seleziona profilo, diffusore e strip LED
- scegli gli accessori di montaggio e di alimentazione
- seleziona la lunghezza in base alle tue necessità
- compila il modulo d'ordine e seleziona la voce assemblaggio
- attendi conferma della composizione e tempistiche dall'ufficio commerciale
- ritira il materiale

Esempio ordine con profilo EBI:



LED TAILORMADE BASIC

The profile, the strip and the diffuser to the extent requested by the customer. **Supplied not assembled.**

You need few steps:

- select the profile, diffuser and strip LED
- choose the mounting accessories and power supply
- select the length according to your needs
- fill in the order form
- await for the confirmation of the composition from sales department and delivery time
- collect the material

Order example with profile EBI:

LED TAILORMADE EVO

The profile, the strip and the diffuser are custom made and already set up. It is the evolution of TailorMade service. In this way, we'll provide a **completed and set up product ready for the installation.**

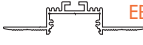
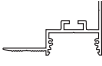
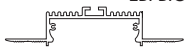
You need few steps:

- select the profile, diffuser and strip LED
- choose the mounting accessories and power supply
- select the length according to your needs
- select "assembling" in the order module
- await for the confirmation of the composition from sales department and delivery time
- collect the material

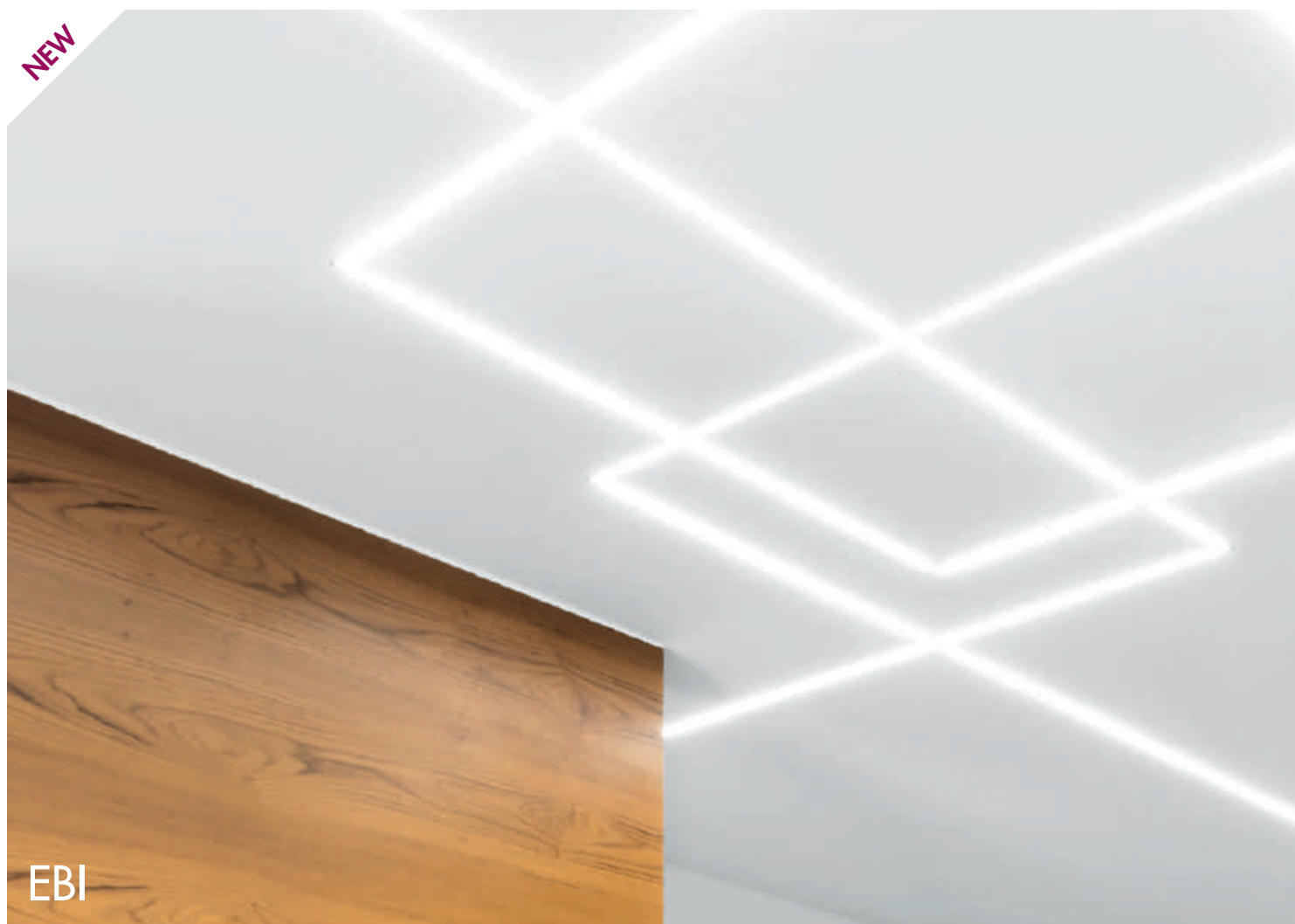
Order example with profile EBI:





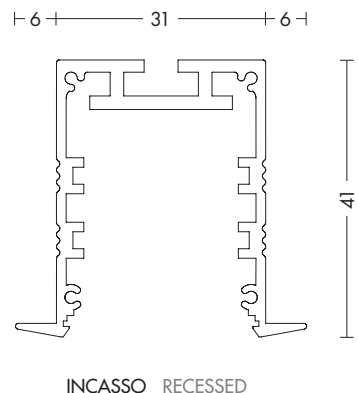
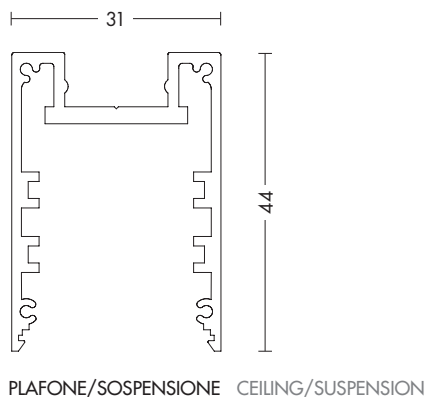
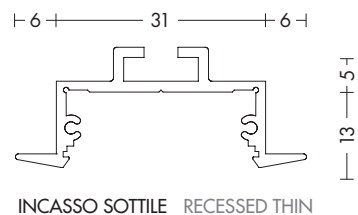
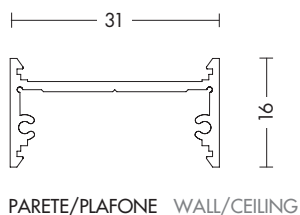
			INCASO RECESSED	PLAFONE CEILING	PARETE WALL	SOSPENSIONE SUSPENSION	TERRA FLOOR	EMISSIONE EMISSION	strip-LED						2 x - 4 x strip LED
	EBI	pag. 518		•	•				•	•	•	•	•	•	2 x
	EBI	pag. 520		•		•		 	•	•	•	•	•	•	2 x
	EBI	pag. 524	•						•	•	•	•	•	•	2 x
	EBI	pag. 526	•						•	•	•	•	•	•	2 x
	EBI	pag. 528	•						•	•	•	•	•	•	2 x
	EBI	pag. 529	•						•	•	•	•	•	•	2 x
	EBI BIG	pag. 530	•						•	•	•	•	•	•	4 x
	WASABI	pag. 534		•	•	•		 	•	•	•	•	•	•	
	GINGER	pag. 538		•	•				•	•		•	•	•	
	GINGER	pag. 538		•	•				•	•		•	•	•	
	GINGER	pag. 538		•	•				•	•		•	•	•	
	GINGER	pag. 539	•						•	•		•	•	•	
	GINGER	pag. 540		•	•				•	•	•	•	•	•	
	SHABU	pag. 544		•	•		•	 	•	•		•		•	
	SPICE	pag. 547	•							•	•	•	•	•	
	MILO	pag. 555	•						•	•		•		•	

NEW



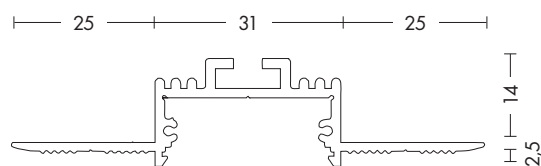
EBI

Profilo in alluminio estruso per alloggiare strip LED, fornito in lunghezza 2000mm, sezionabile. Disponibile in due larghezze (versione standard e big, per alloggiare fino a quattro strip LED), in finitura bianca e, in alcuni applicativi, in versione alluminio o verniciata nera. Prodotto estremamente versatile per le diverse applicazioni (da completare con i vari kit di installazione): ad incasso con cornice e frameless, a parete/plafone, a sospensione e per installazioni perimetrali. Le dimensioni in larghezza del profilo permettono l'installazione di più strip LED (due o quattro); vi sono inoltre due diversi alloggiamenti in cui è possibile posizionare il dissipatore su cui viene applicata la strip, per una maggiore o minore emissione luminosa. Da completare con diffusore in policarbonato opale o microprismato, in versione bassa (a filo) o alta (con spessore ed emissione laterale).

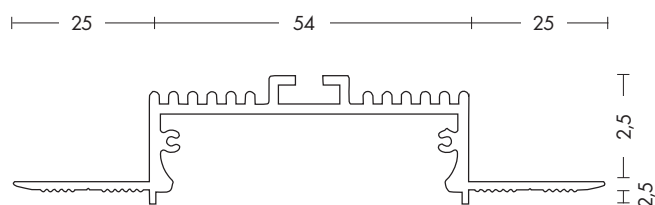




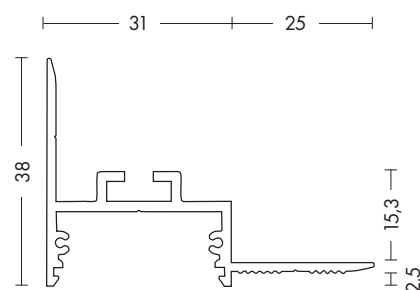
Linear profile in extruded aluminium, for placing LED strip. 2000mm long body, cut to size. Available in two sizes (standard and big that houses up to four LED strips), in white painted aluminium and, in some versions, in aluminium or black painted version. Extremely versatile product, for various installations: recessed (both with frame and frameless), wall/ceiling, suspended version and for perimeter installation. Installation kits to be ordered separately. The width of the profile allows to place different LED strips (two or four). There are even two slots for fixing the aluminium heatsinker profile where LED strip is then positioned, allowing more or less light emission. Polycarbonate opal or microprismatic diffuser to be ordered separately, in low or high version (for side light emission).



INCASSO RASATO RECESSED FRAMELESS



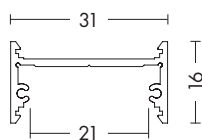
INCASSO RASATO RECESSED FRAMELESS



RASATO LATERALE SIDE FRAMELESS

PARETE/PLAFONE
WALL/CEILING


Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBIO01GR	alluminio aluminium	2000x31x16 mm	0,6 Kg
EBIO01B	bianco white	2000x31x16 mm	0,6 Kg



diffusore basso flat diffuser



diffusore alto wide diffuser

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **EBIO01GR**CM + **EBIO05**CM

ACCESSORI ACCESSORIES



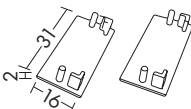
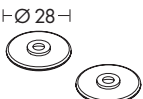
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBIO05	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
	EBIO05MP	microprismato micropismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Microprismatic polycarbonate diffuser, flat version, 2mt.
	EBIO06	opale opal		Diffusore in policarbonato opale alto (con spessore ed emissione laterale di luce), 2mt. Opal polycarbonate diffuser, wide version (for side light emission), 2mt.
	EBIO02GR EBIO02B	alluminio aluminium bianco white		Tappi di chiusura (3pz) in alluminio per diffusore basso. Aluminium end caps (3pcs) for flat diffuser.
	EBIO03GR EBIO03B	alluminio aluminium bianco white		Tappi di chiusura (3pz) in alluminio per diffusore alto Aluminium end caps (3pcs) for wide diffuser.

completa il profilo / complete the profile

➤ strip LED (max **36 W/mt**) pag. 556

➤ driver pag. 562

➤ controller pag. 564

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBIO19GR	grigio grey		Tappi di chiusura in plastica (2pz) per diffusore basso. Plastic end caps (2pcs) for flat diffuser.
	EBIO19B	bianco white		
	EBIO04MT	ottone brass		Attacco a parete/plafone (2pz). Wall and ceiling kit (2pcs).



PLAFONE/SOSPENSIONE
CEILING/SUSPENSION

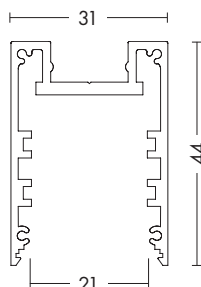
TAILOR
MADE
MADE IN
MILANO



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **EBI012GR**CM + **EBI005MPC**CM

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBI012GR	alluminio aluminium	2000x31x44 mm	1,5 Kg
EBI012B	bianco white	2000x31x44 mm	1,5 Kg
EBI012N	nero black	2000x31x44 mm	1,5 Kg



diffusore basso flat diffuser



diffusore alto wide diffuser



profilo dissipatore posizionabile a diverse altezze per una maggiore o minore emissione luminosa (max 30W/mt)
aluminium heatsinker profile to be fixed in two slots allowing more or less light emission (max 30W/mt)

completa il profilo / complete the profile

> strip LED pag. 556
superiore/upper (max 18 W/mt)
inferiore/lower (max 30 W/mt)

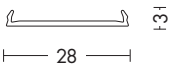
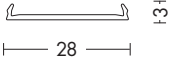
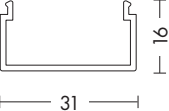
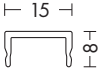
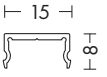
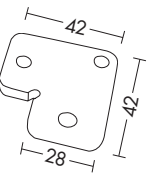
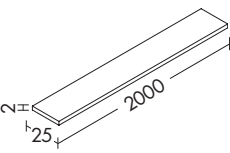
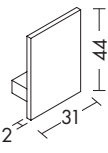
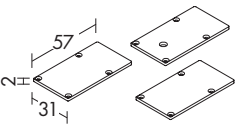
> driver pag. 562

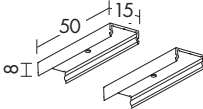
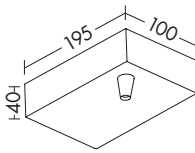
> controller pag. 564

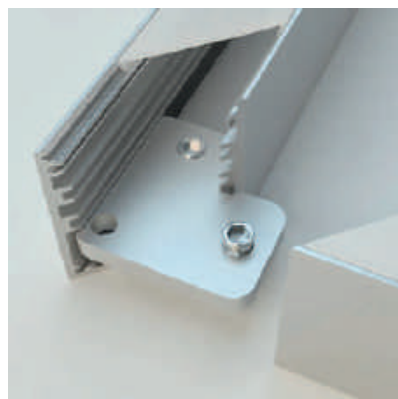


ACCESSORI ACCESSORIES



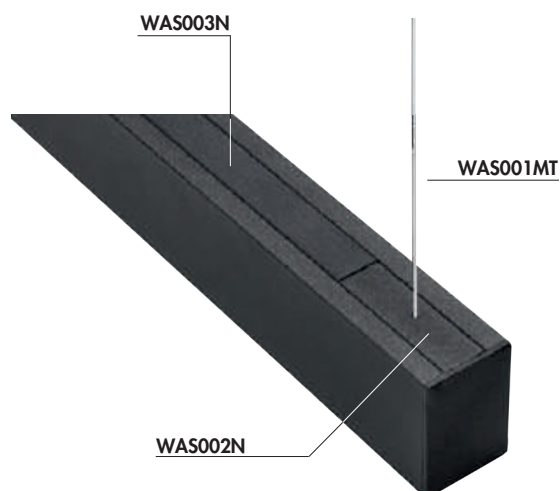
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBI005	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
	EBI005MP	microprismato microprismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Microprismatic polycarbonate diffuser, flat version, 2mt.
	EBI006	opale opal		Diffusore in policarbonato opale alto (con spessore ed emissione laterale di luce), 2mt. Opal polycarbonate diffuser, wide version (for side light emission), 2mt.
	WAS001TR WAS001OP	trasparente transparent opale opal		Diffusore superiore in policarbonato opale o trasparente, per sospensione biemissione. 2mt. Polycarbonate upper diffuser, in opal or transparent finish, for direct-indirect light emission. 2mt.
	WAS003GR WAS003B WAS003N	alluminio aluminium bianco white nero black		Modulo cieco superiore in alluminio, in tinta, per sospensione monoemissione (luce diretta). 2mt. Blank module, in painted aluminium, for direct light suspended version. 2mt.
	EBI018	alluminio aluminium		Giunto angolare in alluminio con fori filettati e due ganci in acciaio inox per tenere uniti due profili e creare un angolo di 90°. Aluminium linear joint with threaded holes and stainless steel hooks, necessary to hold two profiles creating a 90° angle.
	EBI016	alluminio aluminium		Profilo dissipatore in alluminio, su cui applicare la strip LED. 2mt. Aluminium heatsinker profile, where LED strip needs to be positioned. 2mt.
	EBI013GR EBI013B EBI013N	alluminio aluminium bianco white nero black		Tappo di chiusura (1pz) in alluminio per diffusore basso. Aluminium end caps (1 pcs) for flat diffuser.
	EBI014GR EBI014B EBI014N	alluminio aluminium bianco white nero black		Tappi di chiusura (3pz) in alluminio per diffusore alto. Aluminium end caps (3pcs) for wide diffuser.

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	WAS002GR	alluminio aluminium		Attacchi a plafone o supporti per il cavo di tenuta, nella versione sospensione. 2 pezzi.
	WAS002B	bianco white		Ceiling kit or modules where the suspension ropes need to be attached on the suspended version. 2 pieces.
	WAS002N	nero black		
	WAS001MT	ottone cromato brass chrome		Fune in acciaio (2000mm, carico massimo 7Kg) e nottolino in ottone cromato con dispositivo per regolazione millimetrica. Permette la sospensione dei profili regolabile. Wire rope (2000mm, max load 7Kg) and chromed brass ceiling rose with device for millimetric regulation. Allows adjustable installation height of the profiles.
	EBI017GR	grigio grey		Rosone in alluminio, per alloggiare l'alimentatore LED nella versione a sospensione (controllare misure del driver per l'alloggiamento).
	EBI017B	bianco white		Aluminium ceiling rose, where the LED driver can be housed for the suspended version (check the driver sizes for the housing).
	EBI017N	nero black		

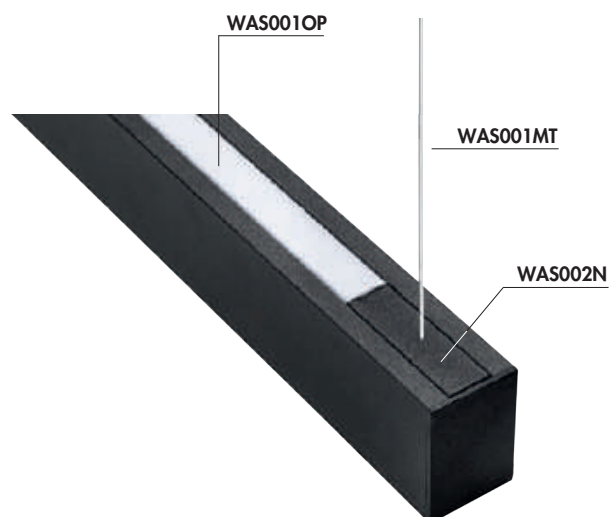


Giunto angolare per tenere uniti due profili e creare un angolo di 90°.

Linear joint, necessary to hold two profiles creating a 90° angle.



modulo cieco per sospensione monoemissione
blank module for direct light

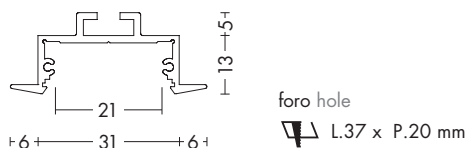


schermo superiore per sospensione biemissione
upper diffuser for direct and indirect light

INCASSO SOTTILE
RECESSED THIN



Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBI007B	bianco white	2000x43x18 mm	0,6 Kg

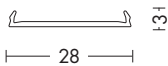
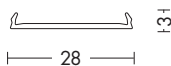
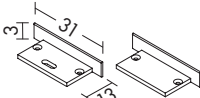
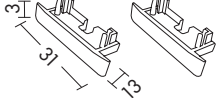
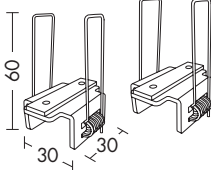


servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **EBI007BCM** + **EBI005CM**

ACCESSORI ACCESSORIES



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBI005	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
	EBI005MP	microprismato micropismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Micropismatic polycarbonate diffuser, flat version, 2mt.
	EBI008B	bianco white		Tappo di chiusura (2pz) in alluminio. Aluminium end caps (2pcs).
	EBI020B	bianco white		Tappi di chiusura in plastica (2pz). Plastic end caps (2pcs).
	EBI009MT	alluminio aluminium		Molle di fissaggio per cartongesso (2pz). Fixing springs for plasterboard installation (2pcs).

completa il profilo / complete the profile

> strip LED (max **36 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564



INCASSO
RECESSED

TAILOR
MADE
MADE IN
MILANO



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **EBI010BCM** + **EBI005MPCM**

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBI010B	bianco white	2000x43x41 mm	1,4 Kg

foro hole
L.37 x P.45 mm

ACCESSORI ACCESSORIES

TAILOR
MADE

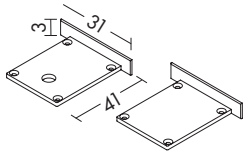
	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBI005	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
	EBI005MP	microprismato microprismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Microprismatic polycarbonate diffuser, flat version, 2mt.
	EBI018	alluminio aluminium		Giunto angolare in alluminio con fori filettati e due ganci in acciaio inox per tenere uniti due profili e creare un angolo di 90°. Aluminium linear joint with threaded holes and stainless steel hooks, necessary to hold two profiles creating a 90° angle.
	EBI016	alluminio aluminium		Profilo dissipatore in alluminio, su cui applicare la strip LED. 2mt. Aluminium heatsink profile, where LED strip needs to be positioned. 2mt.

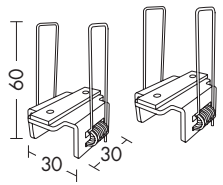
completa il profilo / complete the profile

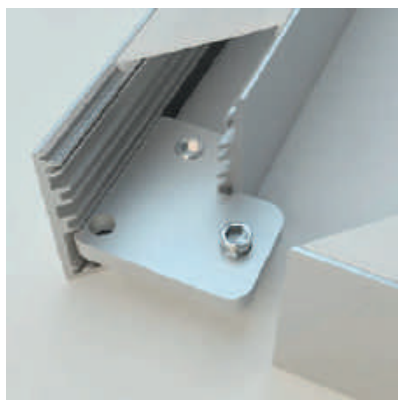
> strip LED (max **30 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	EBI011B	bianco white		Tappi di chiusura in alluminio (2pz). Aluminium end caps (2pcs).

	EBI009MT	alluminio aluminium		Molle di fissaggio per cartongesso (2 pz). Fixing springs for plasterboard installation (2 pcs).
---	-----------------	---------------------	---	---



Giunto angolare per tenere uniti due profili e creare un angolo di 90°.
Linear joint, necessary to hold two profiles creating a 90° angle.



profilo dissipatore posizionabile a diverse altezze per una maggiore o minore emissione luminosa (max 30W/mt).
aluminium heatsinker profile to be fixed in two slots allowing more or less light emission (max 30W/mt).

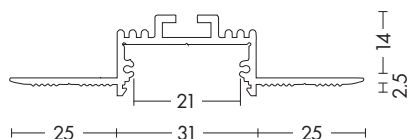
INCASSO RASATO
RECESSED FRAMELESS



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **EBI021B**CM + **EBI005**CM

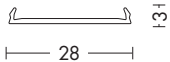
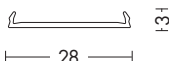
Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBI021B	bianco white	2000x81x18 mm	0,6 Kg
EBI021GR	alluminio aluminium	2000x81x18 mm	0,6 Kg



foro hole
L.31 x P.20 mm

ACCESSORI ACCESSORIES



Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
EBI005	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
EBI005MP	microprismato microprismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Microprismatic polycarbonate diffuser, flat version, 2mt.



alloggiamento fino a 2 strip LED
you can install up to 2 LED strips

completa il profilo / complete the profile

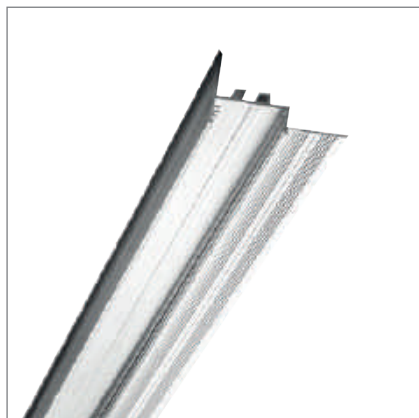
> strip LED (max **36 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564

RASATO LATERALE SIDE FRAMELESS

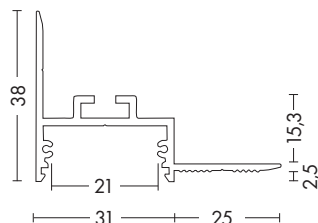
TAILOR
MADE
MADE IN
MILANO



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **EBI022GR**CM + **EBI005MPC**CM

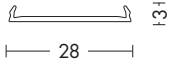
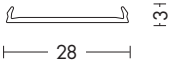
Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBI022B	bianco white	2000x56x38 mm	0,6 Kg
EBI022GR	alluminio aluminium	2000x56x38 mm	0,6 Kg



foro hole
L.31 x P.38 mm

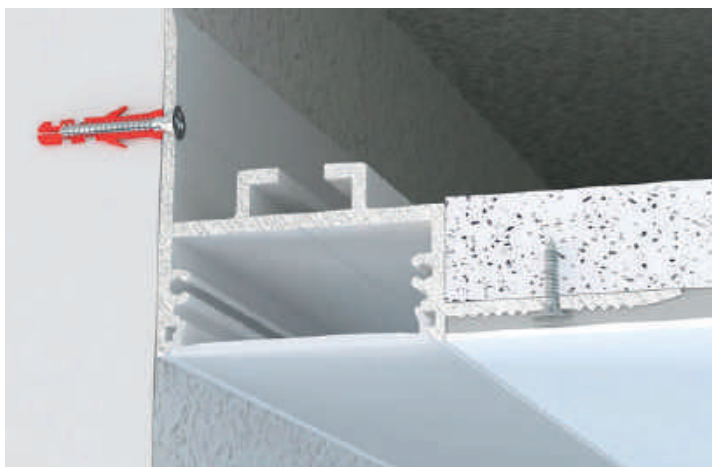
ACCESSORI ACCESSORIES

TAILOR
MADE

Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
EBI005	opale opal		Diffusore in policarbonato opale basso (a filo), 2mt. Opal polycarbonate diffuser, flat version, 2mt.
EBI005MP	microprismato micropismatic		Diffusore in policarbonato microprismato basso (a filo), 2mt. Micropismatic polycarbonate diffuser, flat version, 2mt.



alloggiamento fino a 2 strip LED
you can install up to 2 LED strips



completa il profilo / complete the profile

> strip LED (max **36 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564



EBI BIG

INCASSO RASATO
 RECESSED FRAMELESS

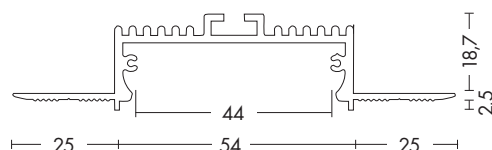
TAILOR
 MADE
 MADE IN
 MILANO



servizio **TAILOR MADE**
 TAILOR MADE service

esempio/example cod. **EBI023GR**CM + **EBI024**CM

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
EBI023GR	alluminio aluminium	2000x104x23 mm	0,6 Kg



foro hole
 L.54 x P.25 mm

ACCESSORI ACCESSORIES

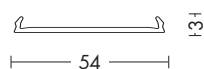
TAILOR
 MADE

Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
-------------	--------------------	-----------------------	-------------------------



EBI024

opale opal

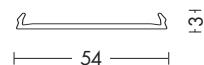


Diffusore in policarbonato opale basso (a filo), 2mt.
 Opal polycarbonate diffuser, flat version, 2mt.



EBI024MP

microprismato microprismatic



Diffusore in policarbonato microprismato basso (a filo), 2mt.
 Microprismatic polycarbonate diffuser, flat version, 2mt.



alloggiamento fino a 4 strip LED
 you can install up to 4 LED strips

completa il profilo / complete the profile

> strip LED (max **50 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564

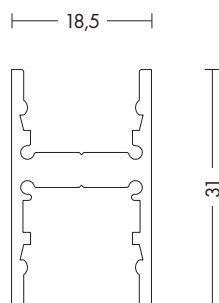


NEW



WASABI

Profilo in alluminio estruso per alloggiare strip LED, fornito in lunghezza 2000mm, sezionabile. Disponibile in versione alluminio, verniciato bianco e verniciato nero. Prodotto estremamente versatile nei vari ambiti applicativi e dal ridotto spessore e ingombro che lo connotano come un apparecchio molto minimal (soli 18mm di larghezza). Da completare con diffusore in policarbonato (trasparente o opale) e accessori che ne consentono il montaggio a parete, a soffitto e a sospensione. Disponibile profilo di copertura in tinta che permette di effettuare la monoemissione (luce diretta o indiretta).



PARETE/PLAFONE/SOSPENSIONE WALL/CEILING/SUSPENSION



Linear profile in extruded aluminium, for placing LED strip. 2000mm long body, cut to size. Available in aluminium, in white and black painted versions. Extremely versatile product, for various installations, and very thin body; providing its only 18mm width, it is a very minimal profile. Available in wall, ceiling and suspended version (with installation kits to be ordered separately). Polycarbonate diffuser to be ordered separately (available in opal or transparent finish). An aluminium or painted module can be ordered separately, in order to obtain direct or indirect light emission.

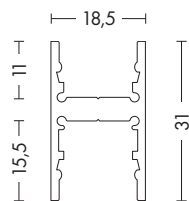
PLAFONE/PLAFONE
SOSPENSIONE
WALL/CEILING/SUSPENSION

TAILOR
MADE
MADE IN
MILANO



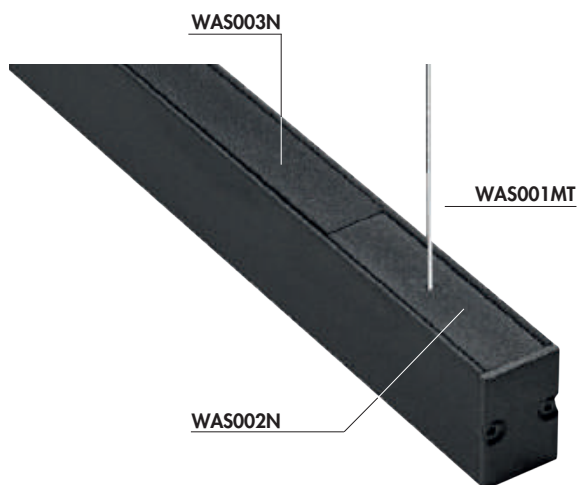
PARETE/PLAFONE/SOSPENSIONE WALL/CEILING/SUSPENSION

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
WAS001GR	alluminio aluminium	2000x18,5x31 mm	0,9 Kg
WAS001B	bianco white	2000x18,5x31 mm	0,9 Kg
WAS001N	nero black	2000x18,5x31 mm	0,9 Kg

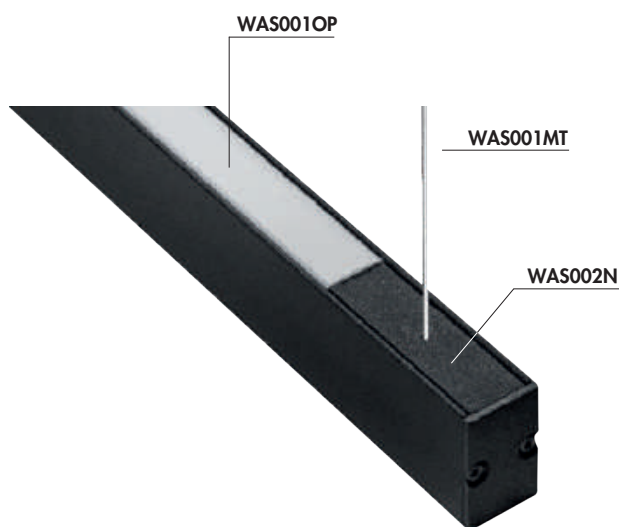


servizio **TAILOR MADE**
TAILOR MADE service

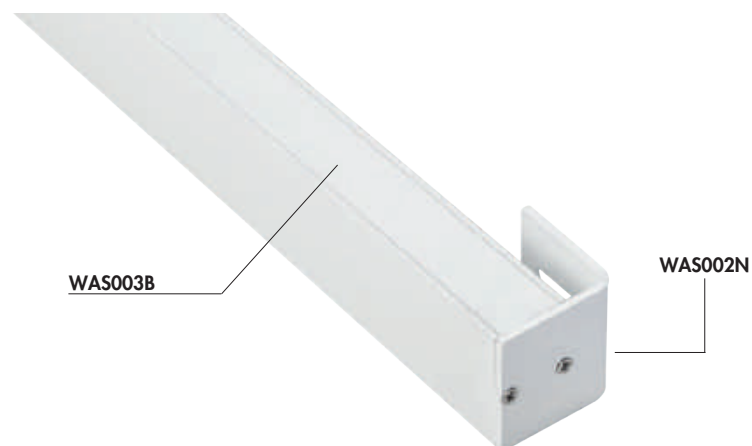
esempio/example cod. **WAS001GR**CM + **WAS001TR**CM



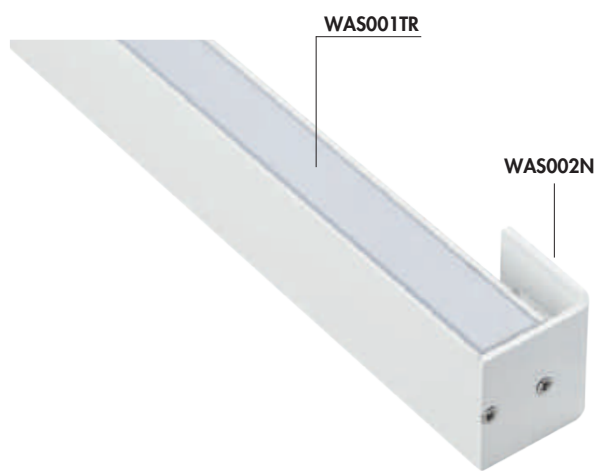
modulo cieco per sospensione monoemissione
blank module for direct or indirect light suspended version



schermo superiore per sospensione biemissione
upper diffuser for direct and direct-indirect light



modulo cieco per versione a parete monoemissione
blank module for direct or indirect light



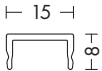
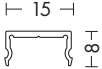
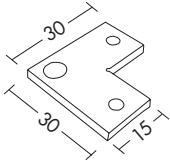
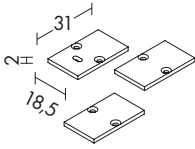
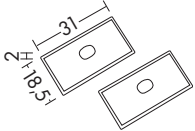
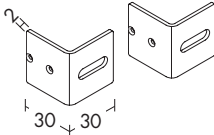
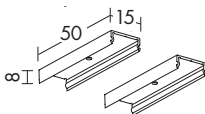
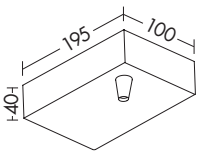
schermo superiore per versione a parete biemissione
upper diffuser for direct and direct-indirect light

completa il profilo / complete the profile

> strip LED (max 25 W/mt totale luce diretta e indiretta) pag. 556
strip LED (max 25 W/mt both direct and direct-indirect light) pag.556

> driver pag. 562

> controller pag. 564

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	WAS001TR	trasparente transparent		Diffusore superiore o inferiore in policarbonato opale o trasparente. 2mt.
	WAS001OP	opale opal		Polycarbonate upper or lower diffuser, in opal or transparent finish. 2mt.
	WAS003GR	alluminio aluminium		Modulo cieco, in tinta, per versione monoemissione (luce diretta o indiretta). 2mt.
	WAS003B	bianco white		Blank module, in painted aluminium, for direct or indirect light emission. 2mt.
	WAS003N	nero black		
	WAS006	alluminio aluminium		Giunto angolare per tenere uniti due profili e creare un angolo di 90°. Linear joint, necessary to hold two profiles creating a 90° angle.
	WAS004GR	alluminio aluminium		Tappi di chiusura (3pz) in alluminio.
	WAS004B	bianco white		Aluminium end caps (3pcs).
	WAS004N	nero black		
	WAS007GR	grigio grey		Tappi di chiusura in plastica (2pz).
	WAS007B	bianco white		Plastic end caps (2pcs).
	WAS007N	nero black		
	WAS005GR	alluminio aluminium		Kit attacco a parete (2pz).
	WAS005B	bianco white		Wall kit (2pcs).
	WAS005N	nero black		
	WAS002GR	alluminio aluminium		Attacchi a plafone o supporti per il cavo di tenuta, nella versione sospensione. 2 pezzi.
	WAS002B	bianco white		Ceiling kit or modules where the suspension ropes need to be attached on the suspended version. 2 pieces.
	WAS002N	nero black		
	WAS001MT	ottone cromato brass chrome		Fune in acciaio (2000mm, carico massimo 7Kg) e nottolino in ottone cromato con dispositivo per regolazione millimetrica. Permette la sospensione dei profili regolabile. Wire rope (2000 mm, max load 7 Kg) and chromed brass ceiling rose with device for millimetric regulation. Allows adjustable installation height of the profiles.
	EBIO17GR	grigio grey		Rosone in alluminio, per alloggiare l'alimentatore LED nella versione a sospensione (controllare misure del driver per l'alloggiamento).
	EBIO17B	bianco white		Aluminium ceiling rose, where the LED driver can be housed for the suspended version (check the driver sizes for the housing).
	EBIO17N	nero black		

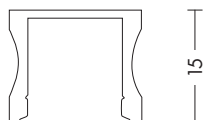
RESTYLE



GINGER

Profilo in alluminio estruso per alloggiare strip LED, disponibile in versione alluminio o verniciato bianco. Fornito in lunghezza 2000mm, sezionabile, compreso di tappi di chiusura (2 per prodotto) e clip di fissaggio (2 per prodotto). Da completare con diffusore in policarbonato (trasparente o opale). Versioni a parete/plafone, angolare e ad incasso con cornice (per struttura in cartongesso).

17,5



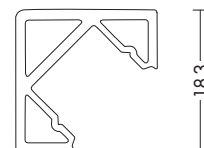
PARETE/PLAFONE WALL/CEILING

17,5



PARETE/PLAFONE SOTTILE WALL/CEILING THIN

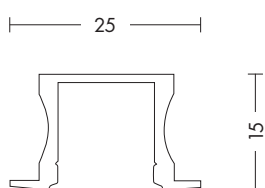
18,3



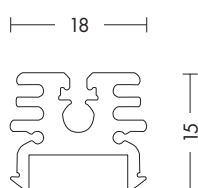
ANGOLARE ANGULAR



Linear profile in extruded aluminium, for placing LED strip. 2000mm long body, cut to size. Available in aluminium or white painted version. Two end caps and two fastening clips included, polycarbonate diffuser to be ordered separately (available in opal or transparent finish). Suitable for wall/ceiling version, angular and recessed with frame (for plasterboard installation).



INCASSO RECESSED



PARETE/PLAFONE HIGH POWER WALL/CEILING HIGH POWER



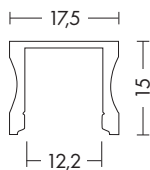
PARETE/PLAFONE
WALL/CEILING



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **20070CM + D.20070-1CM**

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
20070	alluminio aluminium	2000x17,5x15 mm	0,6 Kg
GIN001B	bianco white	2000x17,5x15 mm	0,6 Kg



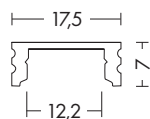
PARETE/PLAFONE SOTTILE
WALL/CEILING THIN



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **GIN004BCM + D.20070-2CM**

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
20071	alluminio aluminium	2000x17,5x7 mm	0,5 Kg
GIN004B	bianco white	2000x17,5x7 mm	0,5 Kg



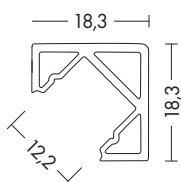
ANGOLARE
ANGULAR



servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **20070-ACM + D.20070-1CM**

Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
20070-A	alluminio aluminium	2000x18,3x18,3 mm	0,7 Kg
GIN003B	bianco white	2000x18,3x18,3 mm	0,7 Kg



completa i profili / complete the profiles

> tappi e clip di fissaggio inclusi
end caps and fastening clips included

> strip LED (max **20 W/mt**) pag. 556

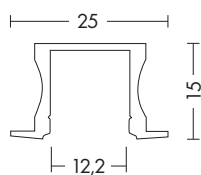
> driver pag. 562

> controller pag. 564

INCASSO RECESSED



Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
20070-I	alluminio aluminium	2000x25x15 mm	0,7 Kg
GIN002B	bianco white	2000x25x15 mm	0,7 Kg



foro hole
 L.18 x P.15 mm

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **GIN002BCM + D.20070-2CM**

ACCESSORI ACCESSORIES



	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	D.20070-1	trasparente transparent		Diffusore trasparente in metacrilato, 2mt. Transparent methacrylate diffuser, 2mt.
	D.20070-2	opale opal		Diffusore opale in metacrilato, 2mt. Opal methacrylate diffuser, 2mt.

> tappi e clip di fissaggio inclusi
end caps and fastening clips included

completa i profili / complete the profiles

> strip LED (max **20 W/mt**) pag. 556

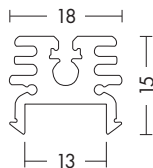
> driver pag. 562

> controller pag. 564



PARETE/PLAFONE HIGH POWER
WALL/CEILING HIGH POWER


Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
20072	alluminio aluminium	2000x18x15 mm	1,0 Kg


servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **20072CM + D.20072-1CM**

ACCESSORI ACCESSORIES



Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
D.20072-1	trasparente transparent		Diffusore trasparente in metacrilato, 2mt. Transparent methacrylate diffuser, 2mt.
D.20072-2	opale opal		Diffusore opale in metacrilato, 2mt. Opal methacrylate diffuser, 2mt.

completa i profili / complete the profiles

> tappi e clip di fissaggio inclusi
end caps and fastening clips included

> strip LED (max **30 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564

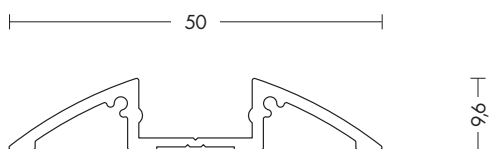


NEW



SHABU

Profilo in alluminio estruso per alloggiare strip LED, fornito in lunghezza 2000mm, sezionabile. Disponibile in versione alluminio e verniciato bianco. Prodotto dal profilo stondato, particolarmente adatto per installazione a plafone, parete, pavimento (schermo non calpestabile) o come sottopensile. Da completare con diffusore in policarbonato (trasparente o opale) e tappi di chiusura.



PARETE/PLAFONE/TERRA WALL/CEILING/FLOOR



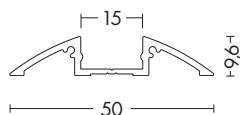
Linear profile in extruded aluminium, for placing LED strip. 2000mm long body, cut to size. Available in aluminium or white painted version. The slightly curved body makes it suitable for ceiling, wall, floor installation (diffuser not walk-over) or as undercabinet luminaire. End caps and polycarbonate diffuser (available in opal or transparent finish) to be ordered separately.

PARETE/PLAFONE/TERRA
WALL/CEILING/FLOOR

TAILOR
MADE
MADE IN
MILANO



Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
SHA001GR	alluminio aluminium	2000x50x9,6 mm	0,6 Kg
SHA001B	bianco white	2000x50x9,6 mm	0,6 Kg

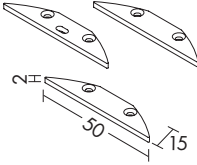


servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **SHA001GR****CM** + **WAS001TR****CM**

ACCESSORI ACCESSORIES

TAILOR
MADE

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	WAS001TR	trasparente transparent		Diffusore in policarbonato opale o trasparente. 2mt. Polycarbonate diffuser, in opal or transparent finish. 2mt.
	WAS001OP	opale opal		
	SHA002GR	alluminio aluminium		Tappi di chiusura (3pz). End caps (3pcs).
	SHA002B	bianco white		



completa i profili / complete the profiles

> strip LED (max **18 W/mt**) pag. 556

> driver pag. 562

> controller pag. 564



forare direttamente il profilo per il fissaggio
drill directly the profile to fix it

NEW



SPICE

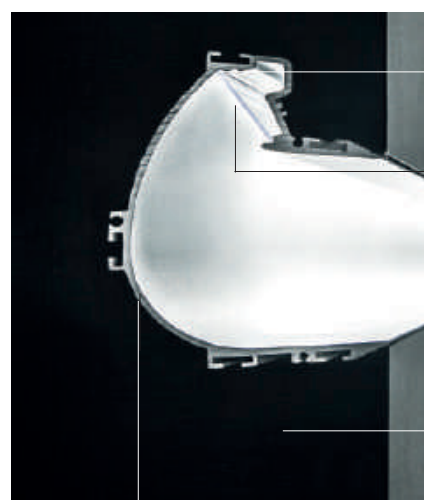
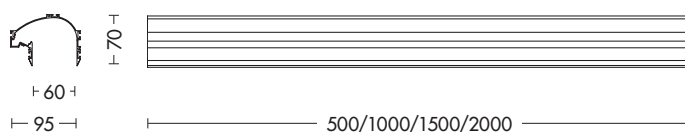
Profilo in alluminio estruso per alloggiare strip LED, ad incasso a scomparsa totale. Installabile su superfici in cartongesso, a soffitto o a parete, proposto in finitura bianca. Comprensivo di schermo diffusore in policarbonato opale da applicare sopra la striscia LED a protezione della stessa e per un effetto di luce diffusa. Emissione luminosa indiretta in virtù dell'alloggiamento laterale dei LED: la luce sembra provenire dal volume pieno della superficie di installazione, il taglio visibile appare vuoto. Disponibile in quattro lunghezze (non sezionabili) e con kit di montaggio da ordinare come accessori (per installazione in cartongesso pre-esistente o di nuova realizzazione). L'utilizzo di giunti lineari e angolari (verticali e orizzontali) consente di creare geometrie luminose personalizzate.

Linear profile in extruded aluminium, for placing LED strip, recessed and frameless. Available in white painted finish, for plasterboard wall or ceiling installation. Opal polycarbonate diffuser included, to be installed over the LED strip, to protect the LEDs and for a diffused light emission. Indirect reflected light beam with laterally housing for the LED strip: light appears to come directly from the full ceiling plane and the trough within the ceiling structure appears empty. Available in four lengths, not cut to size; installation kit to be ordered as accessories (for plasterboard installation, new construction or pre-existing). Linear and angle joints (vertical and horizontal) allow to create seamless bespoke geometric lighting structures.

INCASSO RASATO FRAMELESS RECESSED

MADE IN
MILANO


Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
SPI001	bianco white	500x95x70 mm	1,5 Kg
SPI002	bianco white	1000x95x70 mm	2,2 Kg
SPI003	bianco white	1500x95x70 mm	2,6 Kg
SPI004	bianco white	2000x95x70 mm	3,0 Kg



strip LED

schermo in polycarbonato
opale a protezione del LED
opal polycarbonate
diffuser to protect the LED board

installabile su cartongesso
installable on plasterboard

corpo in alluminio estruso
verniciato bianco
extruded aluminum body
powder coated in white

Foro per incasso:

lunghezza modulo + 8mm (modulo singolo)
lunghezza modulo + 4mm
(modulo inizio o fine linea)
larghezza 72mm
profondità minima incasso h 90mm

Recessed depth hole:

module lenght + 8mm (single module)
module lenght +4mm (start or end line module)
width 72mm
minimal installation depth h 90mm

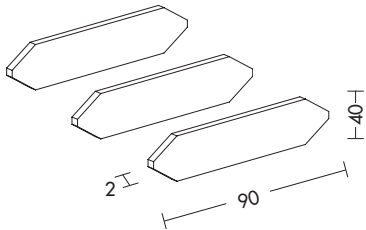
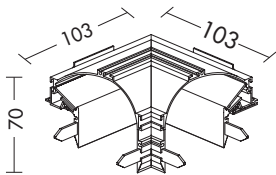
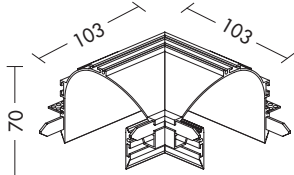
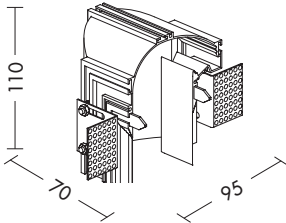
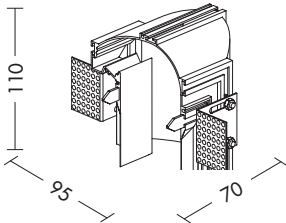
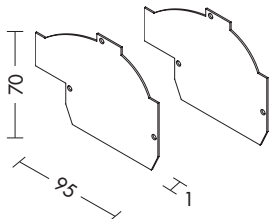
completa i profili / complete the profiles

> strip LED (max 30 W/mt) pag. 556

> driver pag. 562

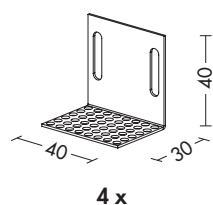
> controller pag. 564

ACCESSORI ACCESSORIES

	Codice Code	Descrizione Description
	SPI005	Kit giunto lineare a scomparsa 3 staffe in lamiera di acciaio, fissaggio ad innesto. Permette di realizzare un allineamento "invisibile" di due corpi in linea con effetto seamless. Unseen linear joint kit Sheet steel brackets, fixing plug. Allows the creation of an "unseen" joint between two linear fittings with seamless effect.
	SPI010	Giunto angolare (90°) orizzontale destro In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. 90° horizontal right angle joint Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	SPI013	Giunto angolare (90°) orizzontale sinistro In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. 90° horizontal left angle joint Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	SPI011	Giunto angolare (90°) verticale destro In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. 90° vertical right angle joint Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	SPI012	Giunto angolare (90°) verticale sinistro In lamiera di acciaio zincata, fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea. 90° vertical left angle joint Galvanized steel, fixed with screws. Allows the creation of an "invisible" joint between two linear fittings.
	SPI006	Kit testate terminali Coppia di testate in alluminio verniciate. Fissaggio con viti. Da usare su moduli singoli o sugli ultimi della linea. End caps kit Pair of powder coated aluminium end caps. Fixed with screws. To be used on single modules or on the last modules of the line.

Codice Code

Descrizione Description



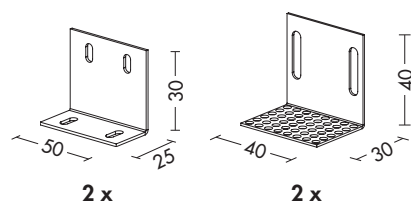
SPI007

Kit staffe di fissaggio cartongesso (non angolare)

Kit staffe di fissaggio a cartongesso (4 pz). Altezza dei pannelli compresa tra 10 e 30 mm, vedere pagina 552.

Plasterboard fixing brackets kit (not angular)

Plasterboard fixing brackets kit (4 pcs). Height of the panels between 10 and 30 mm, go to page 552



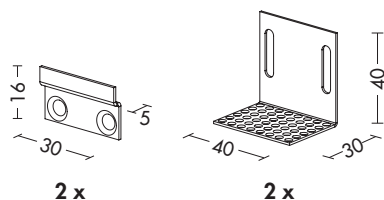
SPI008

Kit staffe di fissaggio angolare (nuova realizzazione)

Kit staffe di fissaggio a cartongesso in nuova installazione (altezza dei pannelli compresa tra 10 e 30 mm) con aggancio alla parete (4 pz), vedere pagina 551.

Angular fixing brackets kit (new construction)

Plasterboard fixing brackets kit for new installation (height of the panels between 10 and 30 mm) with hooking to the wall (4 pcs), go to page 551.



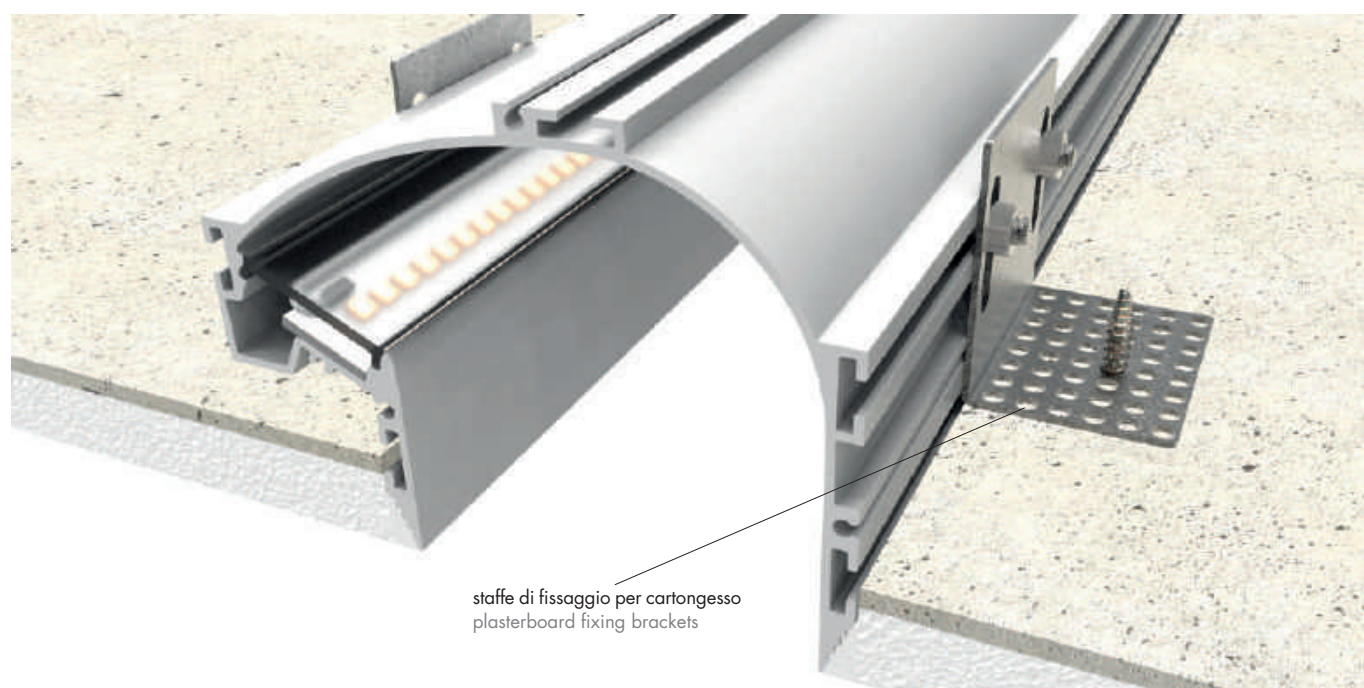
SPI009

Kit staffe di fissaggio angolare (cartongesso pre-esistente)

Kit staffe di fissaggio a cartongesso in installazione pre-esistente (altezza dei pannelli compresa tra 10 e 30 mm) con aggancio alla parete (4 pz), vedere pagina 550.

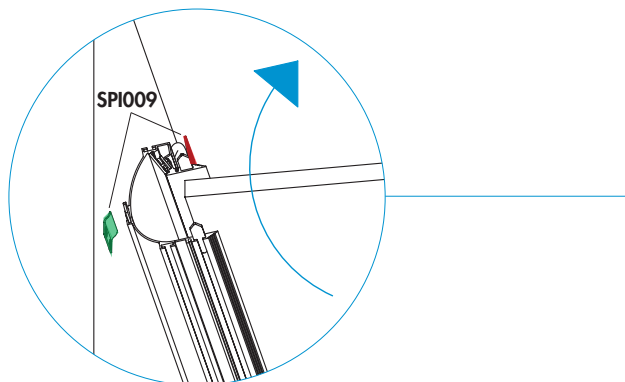
Angular fixing brackets kit (existing plasterboard)

Plasterboard fixing brackets kit for existing installation (height of the panels between 10 and 30 mm) with hooking to the wall (4 pcs), go to page 550.



INSTALLAZIONE INSTALLATION

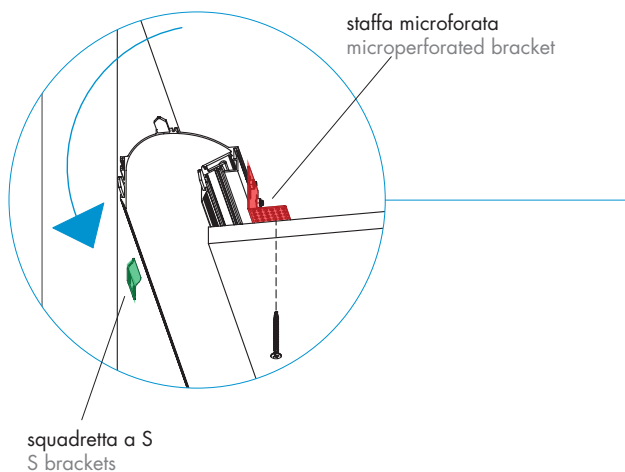
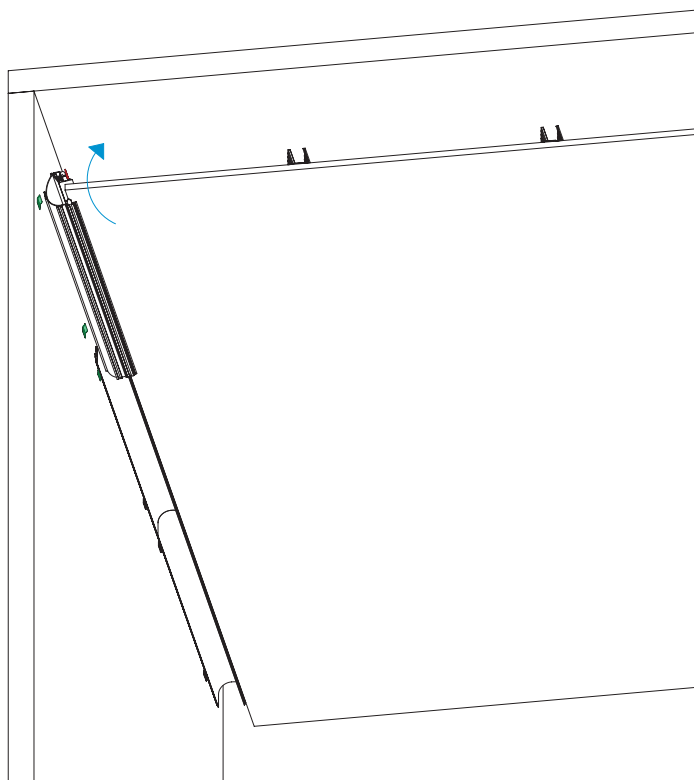
Installazione su superficie in cartongesso pre-esistente (angolare) Installation on existing plasterboard surface (angular)



1

Fissare le squadrette a "S" (SPI009) sulla parete laterale (altezza indicata sul foglio di istruzioni) e applicare le staffe microforate al corpo lampada, posizionandole all'altezza relativa allo spessore del cartongesso. Inserire l'apparecchio mantenendolo in posizione verticale.

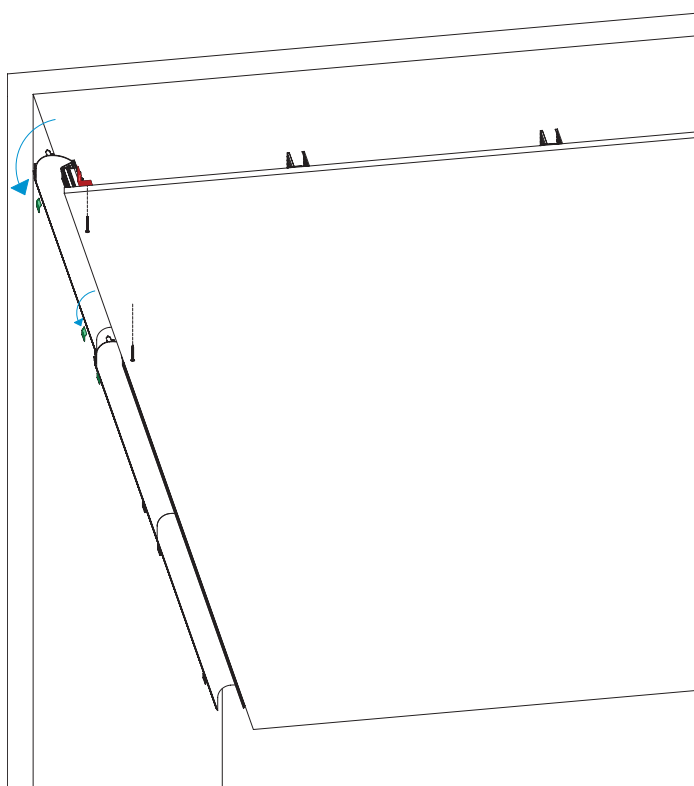
Fix the S type bracket (SPI009) as shown on the wall (fixing position is stated in the accompanying installation instructions) and then fit the microperforated side brackets to the SPICE module naturally positioning the brackets height on the module in accordance with the ceiling or plasterboard thickness. Insert the module vertically as shown into the cut out.



2

Ruotare l'apparecchio fino alla posizione orizzontale, tramite installazione ad innesto nelle squadrette a "S". Successivamente fissare il prodotto sul lato del cartongesso con viti autofilettanti (non in dotazione) che si inseriscono nel cartongesso, fino ad agganciarsi alle staffe microforate.

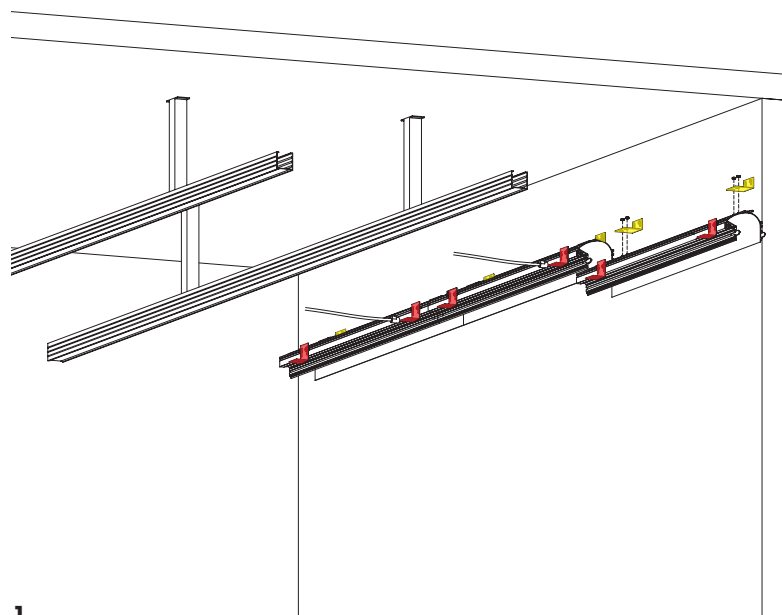
Rotate the module into its horizontal position ensuring it is captivated by the previously fitted S brackets. And then secure the SPICE module in its final position by means of self tapping screws (not supplied) passing through the plasterboard and into the microperforated brackets.



3

Applicare la strip LED lungo l'alloggiamento e coprirla con il diffusore in dotazione
Apply the LED strip on the profile and then cover it with the supplied diffuser.

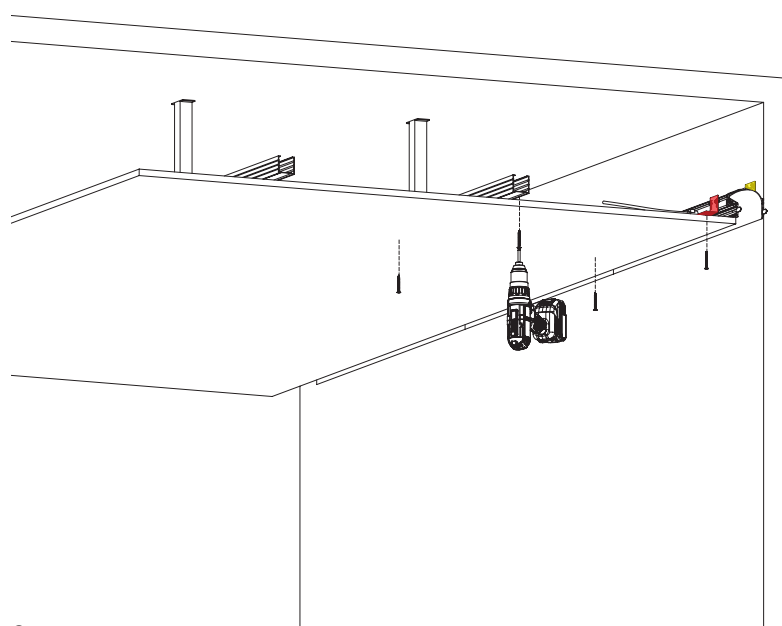
Installazione angolare su superficie in cartongesso (nuova realizzazione) Angular installation on plasterboard surface (new construction)



1

Installare il prodotto prima della realizzazione del cartongesso. Applicare le staffe microforate (SPI008) al corpo lampada, posizionandole all'altezza relativa allo spessore del cartongesso. Mettere l'apparecchio in posizione orizzontale e fissarlo, attraverso le viti, alle staffe laterali fissate in precedenza alla parete.

It is important to wall mount the SPICE module in its desired position before installing the ceiling plasterboard. Having firstly fitted the supplied microperforated brackets (SP008) to the module, fix it in its horizontal position and secure it by means of the side brackets with self tapping screws (not supplied) as shown.



2

Posizionare il cartongesso e fissare il prodotto con viti autofilettanti (non in dotazione) che si inseriscono nel cartongesso, fino ad agganciarsi alle staffe microforate, fissate in precedenza sul corpo lampada.

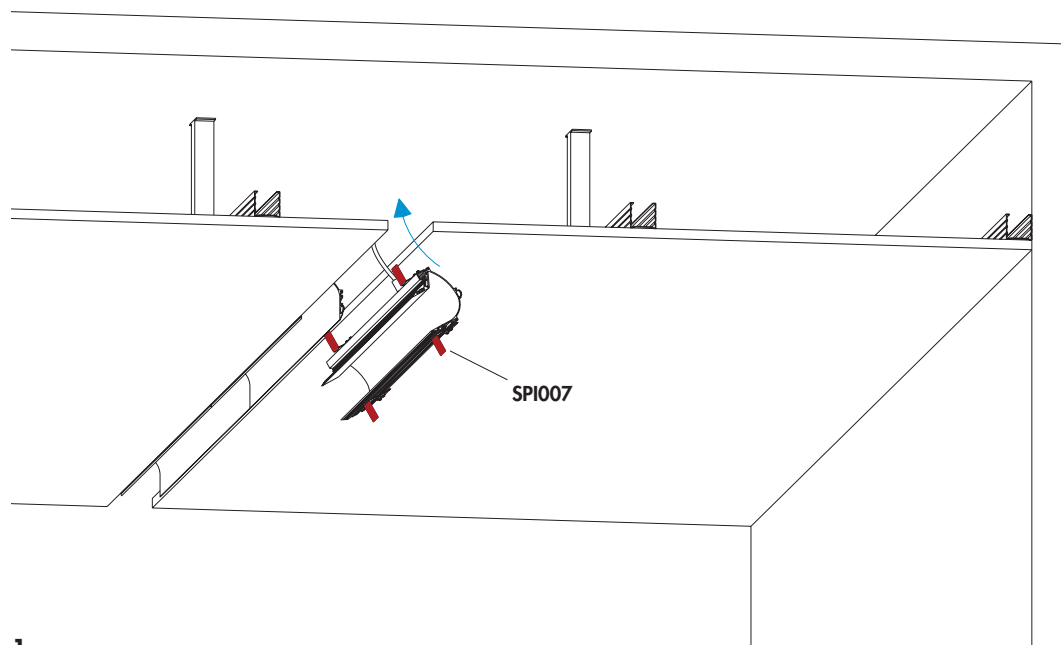
Fit the plasterboard into position. Secure the SPICE module in its final position by means of self tapping screws (not supplied) passing through the plasterboard and into the microperforated brackets.

3

Applicare la strip LED lungo l'alloggiamento e copirla con il diffusore in dotazione
Apply the LED strip on the profile and then cover it with the supplied diffuser.

INSTALLAZIONE INSTALLATION

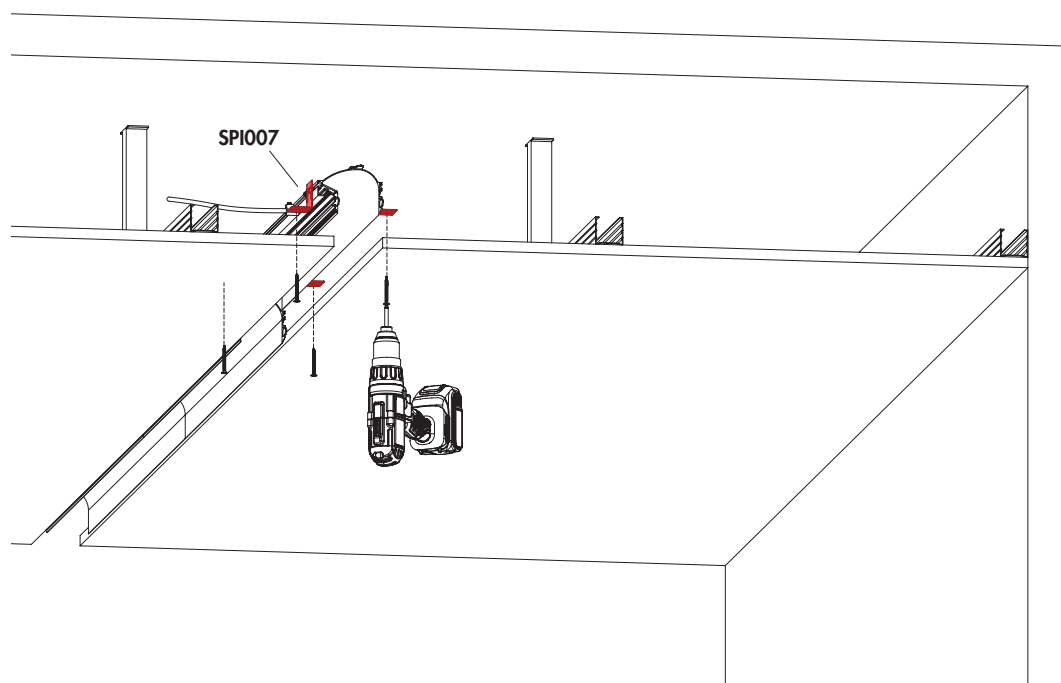
Installazione su superficie in cartongesso (non angolare) Installation on plasterboard surface (not angular)



1

Applicare le staffe microforate (SPI007) al corpo lampada, posizionandole all'altezza relativa allo spessore del cartongesso. Dopo aver effettuato il foro sulla superficie in cartongesso, inserire l'apparecchio in posizione verticale e farlo ruotare fino alla posizione orizzontale.

Create the required cut out in the desired location. Fit the supplied microperforated brackets (SPI007) to the SPICE module naturally positioning the brackets height on the module in accordance with the ceiling or plasterboard thickness. And then insert the module vertically as shown. Rotate the module to its final horizontal position in the void.



2

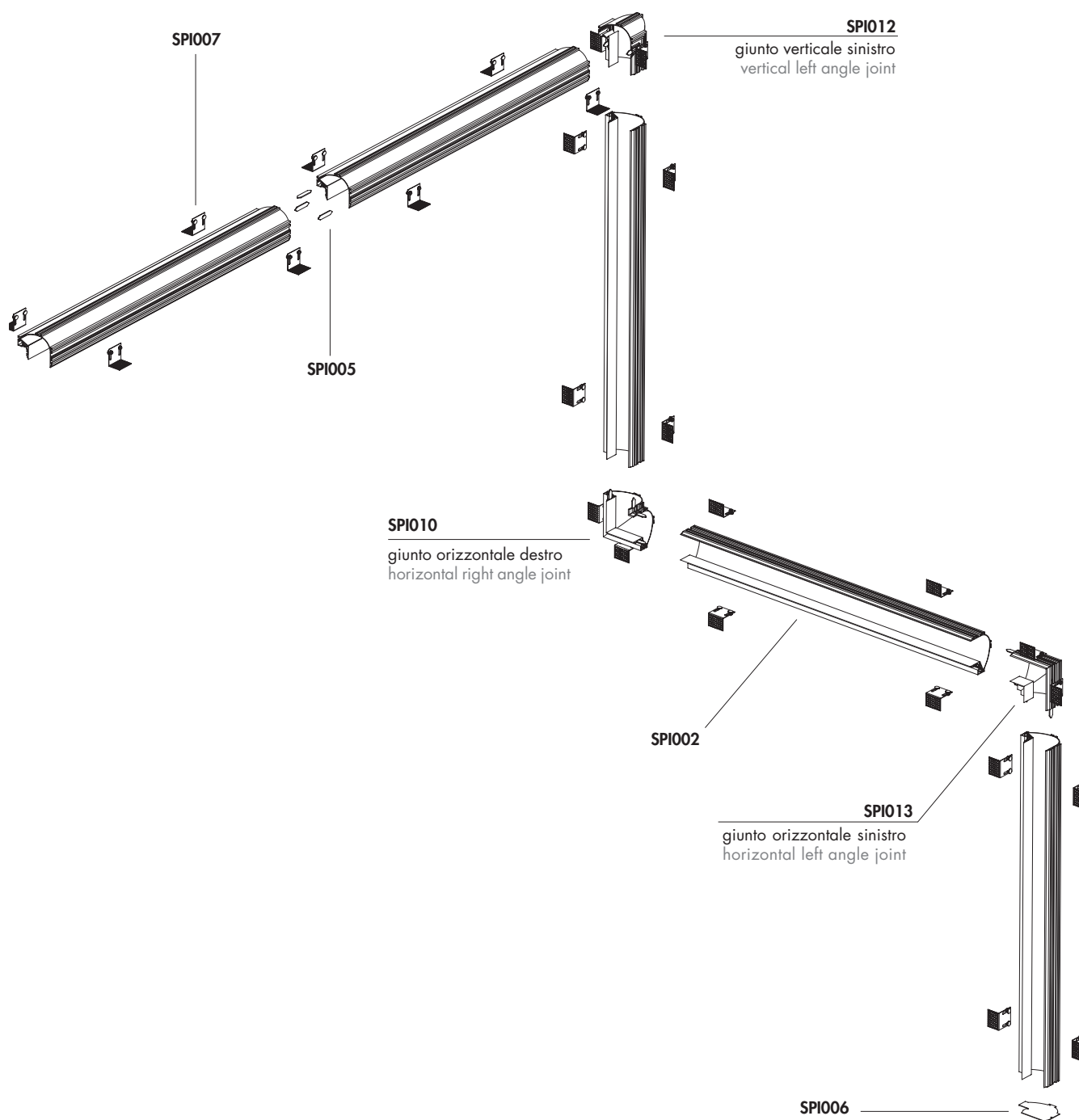
Fissare il prodotto con viti autofilettanti (non in dotazione) che si inseriscono nel cartongesso fino ad agganciarsi alle staffe microforate (SP007), fissate in precedenza sul corpo lampada.

Fix the module in its final position with self tapping screws (not supplied) passing through the plasterboard and into the microperforated brackets (SP007) as shown.

3

Applicare la strip LED lungo l'alloggiamento e coprirla con il diffusore in dotazione

Apply the LED strip on the profile and then cover it with the supplied diffuser.

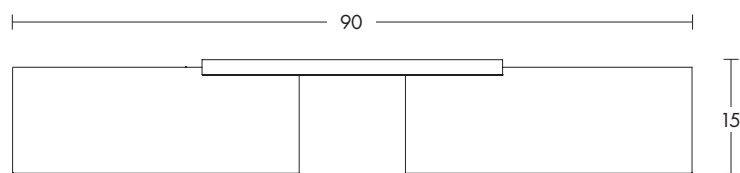




MILO

Profilo in gesso, per incasso a scomparsa totale (frameless) per alloggiare strip LED. Fornito in lunghezza 600mm e larghezza 90mm, che ne consente una pratica installazione. Il taglio nel cartongesso, infatti, viene effettuato non nell'immediata corrispondenza dell'alloggiamento del LED e consente così un effetto finale pulito e una taglio di luce molto sottile di soli 14mm di larghezza. Da completare con diffusore in policarbonato (trasparente o opale), per montaggio ad incasso in superficie in cartongesso (parete o soffitto).

Linear plaster profile, for placing LED strip, for recessed frameless installation. 600mm long and 90mm large body, allowing an easy installation. The cut out is made on the plasterboard, not so close to the LED strip, so that the trough within the surface is extremely neat and precise and only 14mm large. Profile to be completed with polycarbonate diffuser (available in opal or transparent finish), suitable for plasterboard frameless installation (wall or ceiling).



INCASSO RASATO FRAMELESS RECESSED

INCASSO RASATO FRAMELESS RECESSED

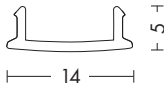
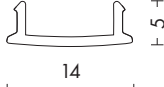


Codice Code	Finitura Finishing	Dimensioni Dimension	Peso Weight
MIL001	gesso plaster	600x90x15 mm	1,2 Kg



ACCESSORI ACCESSORIES



Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
D.20070-1	trasparente transparent		Diffusore trasparente in metacrilato, 2mt. Transparent methacrylate diffuser, 2mt.
D.20070-2	opale opal		Diffusore opale in metacrilato, 2mt. Opal methacrylate diffuser, 2mt.

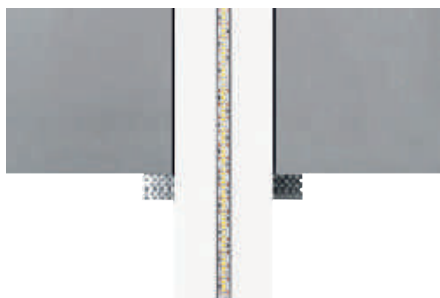
completa i profili / complete the profiles

> strip LED (max 18 W/mt) pag. 556

> driver pag. 562

> controller pag. 564

MONTAGGIO MOUNTING



Dopo aver preso le misure, effettuare il taglio e inserire il prodotto fissandolo direttamente al cartongesso mediante le staffe.

Check the correct cut out dimensions. Once the cut out has been created, insert the module and secure it directly to the plasterboard with the fixing brackets.



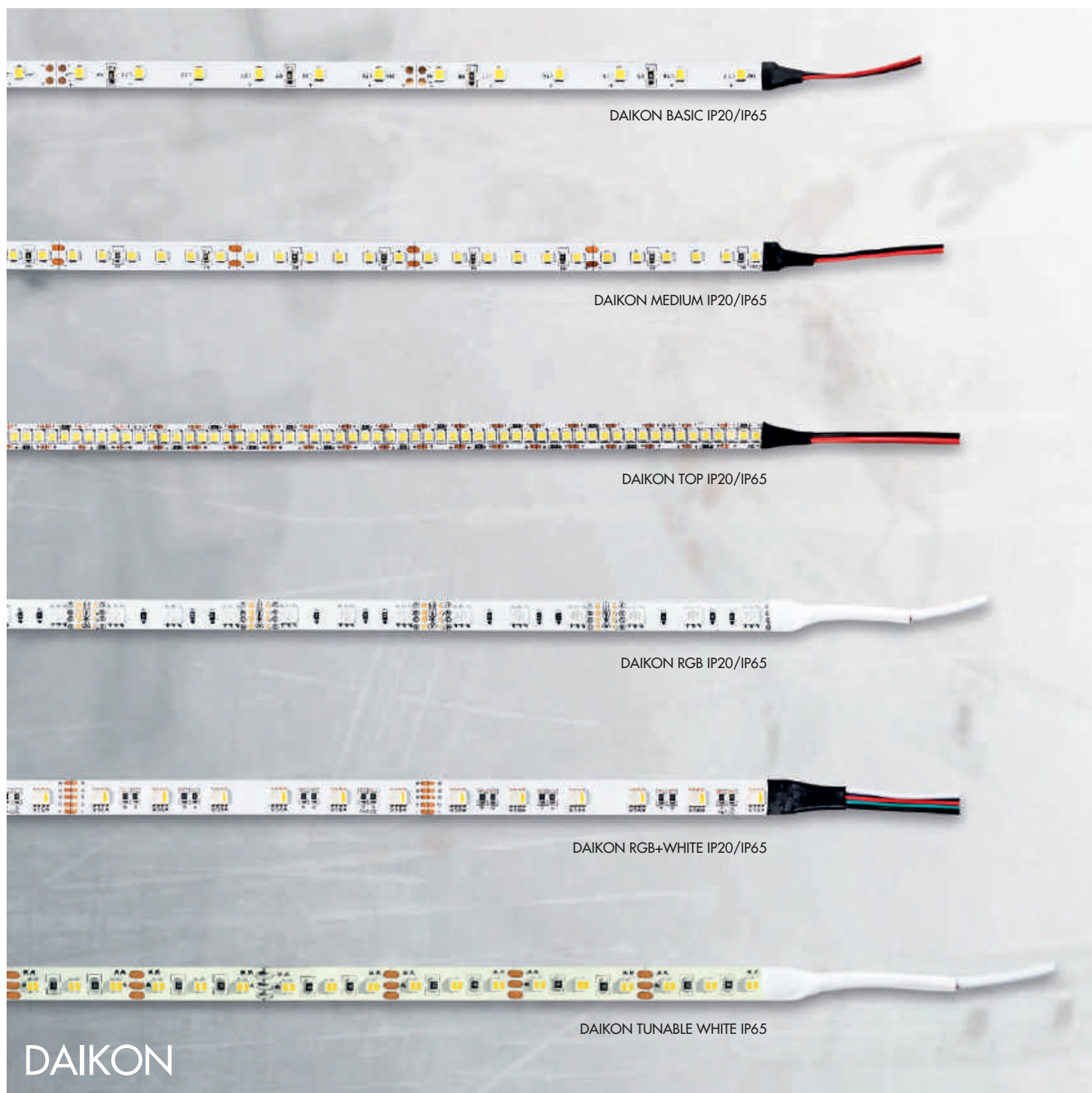
Una volta fissato, rasare per ottenere una superficie liscia. La zona di rasatura distante dall'alloggiamento della strip LED rende più sicuro e facile questo passaggio.

Once the product is fixed, plaster the surface. The cut out is made not too close to the LED strip, making the plastering easier and safer.



Tinteggiare la superficie con la tonalità di colore desiderata e infine posizionare il diffusore, per un'emissione di luce omogenea.

Paint the surface as desired, then place the diffuser for a uniform light emission.



DAIKON BASIC IP20/IP65

DAIKON MEDIUM IP20/IP65

DAIKON TOP IP20/IP65

DAIKON RGB IP20/IP65

DAIKON RGB+WHITE IP20/IP65

DAIKON TUNABLE WHITE IP65

DAIKON

Strip LED flessibile in bobina da 5mt con possibilità di sezione come indicato sulla scheda tecnica di ciascun prodotto. Fornita con nastro adesivo 3M sul retro, che permette un fissaggio rapido e resistente sui profili in alluminio. Disponibile in varie potenze e con varie tecnologie: da 7W/mt a 24W/mt, in versione monocolor, RGB, RGB+White e Tunable White (vedere sezione controllo della luce per sistemi di alimentazione e controllo, anche con protocollo CASAMBI per creazione di diversi scenari luminosi). Proposta con ottica 120°, in diverse gradazioni di colore, differenti CRI (indice di resa cromatica) e in versione indoor e outdoor (IP20 e IP65).

Info tecniche Technical info





per un'adeguata dissipazione del calore consigliamo
l'applicazione della strip LED sui nostri profili in alluminio

for a suitable heat dissipation we suggest the application
of the LED strips on our aluminium profiles

3M

LED flexible strip, 5 meters long, cut points as indicated on the technical sheets of the different products. Furnished with 3M sticky tape, that allows an easy and strong installation on the aluminium profiles. A range of different options are available: from 7W/mt to 24W/mt, in one - colour, RGB, RGB+White and Tunable White options. The offer is completed with control units, even with CASAMBI control system, that allows different lighting scenes and solutions. Available with 120° beam, different colour temperatures and CRI versions, for indoor and outdoor installation (IP20 and IP65).

DAIKON BASIC - 7W



Codice Code	CCT	CRI	W/mt	lm/mt	Vdc	LED/mt	Lunghezza Length (W tot.)	
IP20								
DAI001	2700K	≥ 85	7W/mt	580 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
DAI002	3000K	≥ 85	7W/mt	640 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
DAI003	4000K	≥ 85	7W/mt	670 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
DAI004	6000K	≥ 85	7W/mt	690 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
IP65								
DAI005	2700K	≥ 85	7W/mt	540 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
DAI006	3000K	≥ 85	7W/mt	590 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
DAI007	4000K	≥ 85	7W/mt	620 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm
DAI008	6000K	≥ 85	7W/mt	650 lm/mt	24V	60 LED/mt	5mt (35W tot.)	100 mm

LED 2835



IP20 100 unità: mm

LED 2835



IP65 100 unità: mm

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **DAI001CM**

DAIKON MEDIUM - 18W



Codice Code	CCT	CRI	W/mt	lm/mt	Vdc	LED/mt	Lunghezza Length (W tot.)	
IP20 - CRI85								
DAI009	2700K	≥ 85	18W/mt	1500 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI010	3000K	≥ 85	18W/mt	1600 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI011	4000K	≥ 85	18W/mt	1700 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI012	6000K	≥ 85	18W/mt	1750 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
IP20 - CRI95								
DAI013	2700K	≥ 95	18W/mt	1200 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI014	3000K	≥ 95	18W/mt	1280 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI015	4000K	≥ 95	18W/mt	1350 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI016	6000K	≥ 95	18W/mt	1400 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
IP65								
DAI017	2700K	≥ 85	18W/mt	1400 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI018	3000K	≥ 85	18W/mt	1500 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI019	4000K	≥ 85	18W/mt	1550 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm
DAI020	6000K	≥ 85	18W/mt	1600 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm

LED 2835



IP20 50 unità: mm

LED 2835



IP65 50 unità: mm

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **DAI013CM**

DAIKON TOP - 24W



IP20 IP65 CE

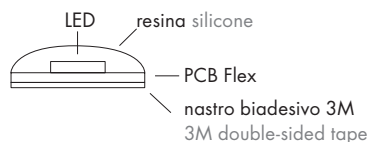
Codice Code	CCT	CRI	W/mt	lm/mt	Vdc	LED/mt	Lunghezza Length (W tot.)	
IP20								
DAI021	2700K	≥ 85	24W/mt	2000 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
DAI022	3000K	≥ 85	24W/mt	2200 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
DAI023	4000K	≥ 85	24W/mt	2300 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
DAI024	6000K	≥ 85	24W/mt	2400 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
IP65								
DAI025	2700K	≥ 85	24W/mt	1800 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
DAI026	3000K	≥ 85	24W/mt	2050 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
DAI027	4000K	≥ 85	24W/mt	2150 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm
DAI028	6000K	≥ 85	24W/mt	2200 lm/mt	24V	240 LED/mt	5mt (120W tot.)	25 mm



servizio TAILOR MADE
TAILOR MADE service

minimo taglio 5 cm
minimum cut 5 cm

esempio/example cod. **DAI025CM**



Nella versione IP65 i chip LED sono coperti da una resina, che rende la strip LED impermeabile e ne consente così l'installazione in ambienti esterni.

In the IP65 version the LED chips are covered with a silicone sheath, that makes the LED strip suitable for outdoor installation.



completa la strip LED / complete the LED strip

> driver pag. 562 > controller pag. 564



DAIKON RGB - 14,4W



IP20 IP65 CE

Codice Code	CCT	CRI	W/mt	lm/mt	Vdc	LED/mt	Lunghezza Length (W tot.)	
IP20								
DAI030	RGB	≥ 85	14,4W/mt	480 lm/mt	24V	60 LED/mt	5mt (72W tot.)	100 mm
IP65								
DAI031	RGB	≥ 85	14,4W/mt	480 lm/mt	24V	60 LED/mt	5mt (72W tot.)	100 mm

LED 5050



IP20 100 unità: mm

LED 5050



IP65 100 unità: mm

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **DAI030CM**

DAIKON RGB + WHITE - 19,2W



IP20 IP65 CE

Codice Code	CCT	CRI	W/mt	lm/mt	Vdc	LED/mt	Lunghezza Length (W tot.)	
IP20								
DAI032	RGB+3000K	≥ 85	19,2W/mt	1140 lm/mt	24V	60 LED/mt	5mt (96W tot.)	100 mm
DAI033	RGB+4000K	≥ 85	19,2W/mt	1200 lm/mt	24V	60 LED/mt	5mt (96W tot.)	100 mm
IP65								
DAI034	RGB+3000K	≥ 85	19,2W/mt	1140 lm/mt	24V	60 LED/mt	5mt (96W tot.)	100 mm
DAI035	RGB+4000K	≥ 85	19,2W/mt	1200 lm/mt	24V	60 LED/mt	5mt (96W tot.)	100 mm

LED 5050



IP20 100 unità: mm

LED 5050



IP65 100 unità: mm

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **DAI034CM**

Con DAIKON RGB+WHITE si ottiene un'emissione di luce variacolor e un'emissione di luce bianca ottimale nelle due versioni 3000K o 4000K.
DAIKON RGB+WHITE allows a RGB light emission and a suitable white light emission in the 3000K and 4000K versions.

completa la strip LED / complete the LED strip

> driver pag. 562 > controller pag. 564

Codice Code	CCT	CRI	W/mt	lm/mt	Vdc	LED/mt	Lunghezza Length (W tot.)	
DAI029	3000K≈6000K	≥ 85	18W/mt	1520-1680 lm/mt	24V	120 LED/mt	5mt (90W tot.)	50 mm

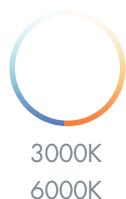
LED 3528



IP65 50 unità: mm

servizio **TAILOR MADE**
TAILOR MADE service

esempio/example cod. **DAI029CM**



La tecnologia tunable white consente di gestire la temperatura della luce, da una temperatura di colore calda (3000K) a fredda (6000K), in diverse gradazioni di bianco (bianco dinamico).

Tunable white technology allows to tune light colour temperature: the white light temperature can be dynamically adjusted from warm white (3000K) to cool white (6000K).

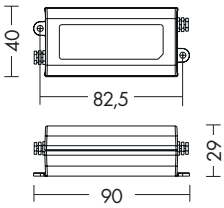
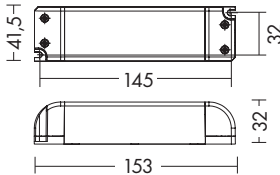
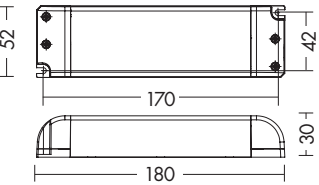
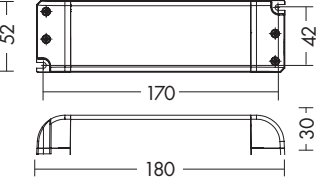
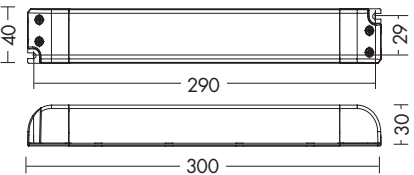
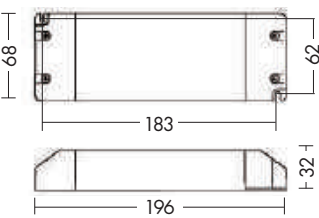


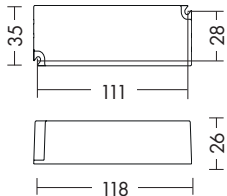
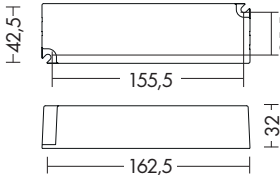
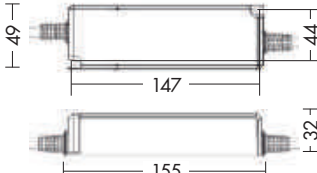
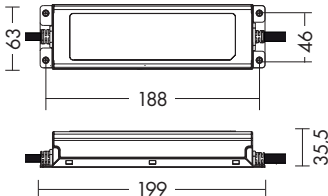
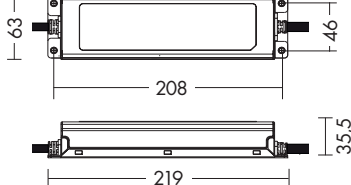
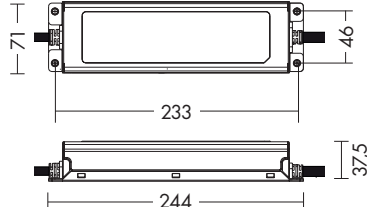
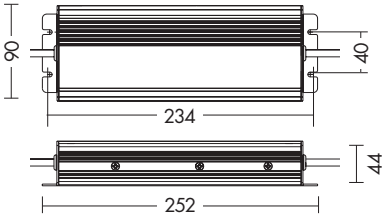
La strip LED permette di ricreare la luce naturale e di ottenere diversi scenari di illuminazione a seconda del momento della giornata o del periodo dell'anno, adatto quindi ad un contesto medicale, al settore office e retail, ma anche in ambito residenziale (luce più fredda per stimolare l'essere umano, luce più calda per conciliare e rilassare). Questa dinamicità della luce agisce sul ritmo circadiano, un orologio biologico in grado di influenzare in modo significativo la produzione ormonale, il battito cardiaco e conseguentemente l'attività cognitiva e l'umore delle persone.

The LED strip allows to recreate natural day light and generate a range of illumination levels based on the time of the day or the season of the year. It may be used in medical environments, in office and retail environments, and even in residential and living spaces, producing a more stimulating cooler light or a more relaxing warmer light as required. The dynamic nature of light acts on the circadian rhythm, a biological clock that can significantly affect hormone production and as a result, people's cognitive activities and mood.



ALIMENTATORI PER STRIP LED DRIVER FOR STRIP LED IP20 24V-220V

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.201			220-240V/47-63Hz 24V max 16W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led. ☐ IP20 SELV
	TS.202			220-240V/50-60Hz 24V max 30W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led. ☐ IP20 SELV
	TS.203			220-240V/50-60Hz 24V max 60W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led. ☐ IP20 SELV
	TS.204			220-240V/50-60Hz 24V max 75W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led. ☐ IP20 SELV
	TS.205			220-240V/50-60Hz 24V max 120W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led. ☐ IP20 SELV
	TS.206			220-240V/50-60Hz 24V max 200W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led. ☐ IP20 SELV
	MT.91	x STRIP LED 8 mm		Plug di connessione per strip LED senza cavo. Connector for strip LED, without cable.
	MT.92	x STRIP LED 10 mm		
	MT.93	x STRIP LED RGB		
	MT.94	x STRIP LED 8 mm		Cavo di alimentazione lungo 15cm con plug di connessione per strip LED. Wiring cable with connector for strip LED.
	MT.95	x STRIP LED 10 mm		
	MT.96	x STRIP LED RGB		

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.301			220-240V/47-63Hz 24V max 20W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV
	TS.302			220-240V/47-63Hz 24V max 60W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV
	TS.303			220-240V/47-63Hz 24V max 75W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV
	TS.304			220-240V/47-63Hz 24V max 100W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV
	TS.305			220-240V/47-63Hz 24V max 150W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV
	TS.306			220-240V/47-63Hz 24V max 240W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV
	TS.307			220-240V/47-63Hz 24V max 320W Alimentatore con uscita in tensione continua 24V, adatto per strip LED. Constant current 24V LED Driver suitable for strip Led.
				☐ IP67 SELV Dimensioni Dimensions 252 x 90 x 43,8 mm

CONTROLLER CONTROLLER - DAIKON BASIC/MEDIUM/TOP

Codice Code Descrizione Description



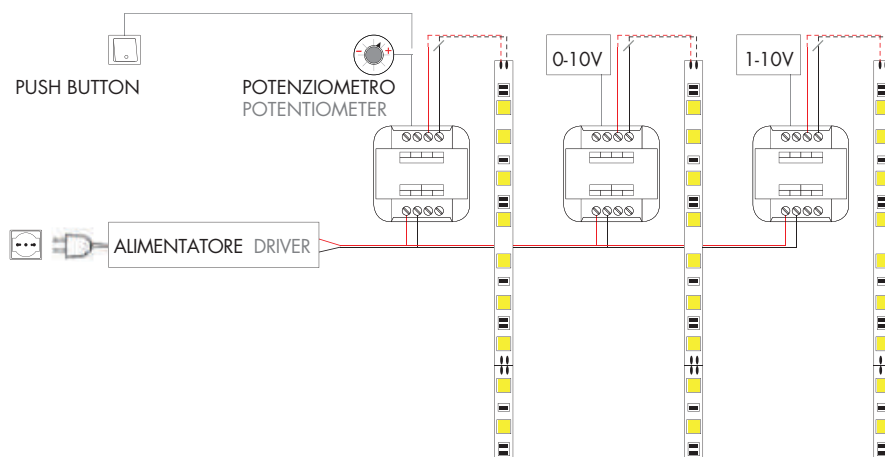
DM.111

Dimensioni Dimensions
58 x 45 x 25 mm

DIMMER PUSH/0-10V/1-10V - 1CH 24V max 240W

Controller a singolo canale che permette la regolazione dell'intensità luminosa di strip LED monocolore. Il dispositivo viene comandato con un pulsante normalmente aperto, segnale analogico 0-10 Volt, 1-10 Volt, oppure con potenziometro.

Single-channel controller that allows the adjustment of the luminous flux of one-colour LED strip. The device is controlled with a normally open button, an analog signal 0-10 Volt, 1-10 Volt or with potentiometer.



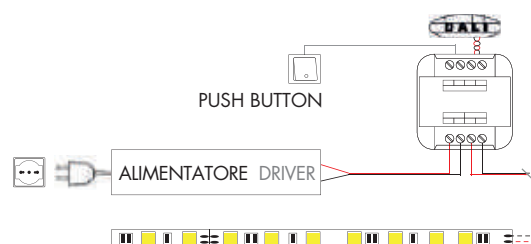
DM.112

Dimensioni Dimensions
58 x 45 x 25 mm

DIMMER DALI - 1CH 24V max 240W

Controller che permette la regolazione dell'intensità luminosa di strip LED monocolore mediante un protocollo bus DALI. In assenza del bus, il dispositivo si può comandare da un pulsante normalmente aperto.

Controller that allows the adjustment of the luminous flux of the one-colour LED strip by DALI bus protocol. The device can be regulated by a normally open button if there's no bus protocol.



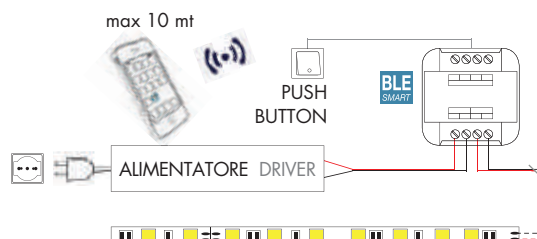
DM.108

Dimensioni Dimensions
58 x 45 x 25 mm

DIMMER BLUETOOTH - 1CH 24V max 156W

Controller a singolo canale che permette la regolazione dell'intensità luminosa di strip LED monocolore con interfaccia BLUETOOTH, scaricando l'applicazione BLUEDIMMER.COM da App Store o Google Play. Dotato di ingresso a pulsante normalmente aperto per comando locale.

Single-channel controller that allows the adjustment of the luminous flux of one-colour LED strip via BLUETOOTH interface, by downloading the BLUEDIMMER.COM application from the App Store and Google Play. Equipped with input for normally open local button.





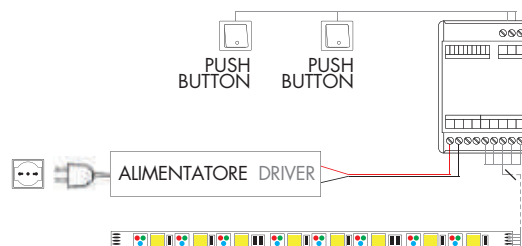
DM.104

Dimensioni Dimensions
54 x 88 x 25 mm

DIMMER PUSH 4CH 24V - 120W/ch max 240W

Controller che permette la regolazione dell'intensità luminosa di strip LED Tunable White, RGB e RGB+White. Consente di regolare anche la temperatura di colore della luce bianca (bianco dinamico da 3000K a 6000K) o la variazione di colore per i prodotti RGB e RGBW per creare diversi effetti scenografici di luce. Il dispositivo è comandato con un pulsante normalmente aperto.

Controller that allows the adjustment of the luminous flux of the Tunable White, RGB and RGB+White LED strips. It allows also the adjustment of the white light temperature (dynamic white from 3000K to 6000K) or the colour variation for the RGB and RGBW products to create different scenographic light effects. The device is controlled with a normally open button.



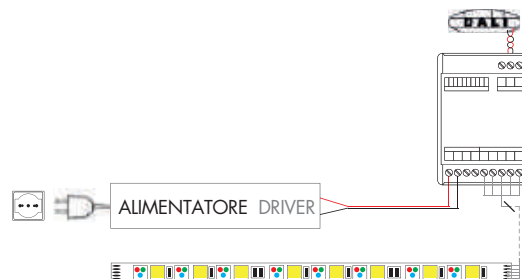
DM.105

Dimensioni Dimensions
54 x 88 x 25 mm

DIMMER DALI 4CH 24V - 120W/ch max 240W

Controller che permette la regolazione dell'intensità luminosa di strip LED Tunable White, RGB e RGB+White mediante un protocollo BUS DALI. Consente di regolare anche la temperatura di colore della luce bianca (bianco dinamico da 3000K a 6000K) o la variazione di colore per i prodotti RGB e RGBW per creare diversi effetti scenografici di luce. Si può inoltre selezionare un colore o impostare un cambio colori automatico.

Controller that allows the adjustment of the luminous flux of the Tunable White, RGB and RGB+White LED strips by means of a DALI BUS protocol. It allows also the adjustment of the white light temperature (dynamic white from 3000K to 6000K) or the colour variation for the RGB and RGBW products to create different scenographic light effects. You can also select a colour or set an automatic colour change.



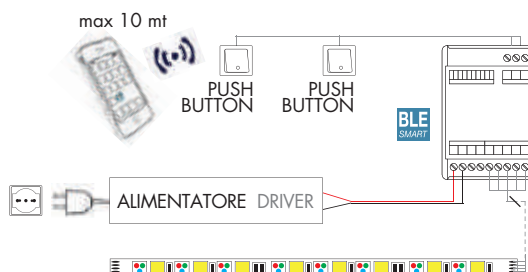
DM.109

Dimensioni Dimensions
54 x 88 x 25 mm

DIMMER BLUETOOTH - 4CH 24V - 120W/ch max 240W

Controller a 4 canali che permette la regolazione dell'intensità luminosa di strip LED Tunable White, RGB e RGB+White con interfaccia Bluetooth. Consente di regolare anche la temperatura di colore della luce bianca (bianco dinamico da 3000K a 6000K) o la variazione di colore per i prodotti RGB e RGBW per creare diversi effetti scenografici di luce, tramite un'applicazione scaricabile da BLUEDIMMER.COM su App Store o Google Play. Dotato di ingresso per pulsante normalmente aperto per comando locale.

4 channels controller that allows the adjustment of the luminous flux of the Tunable White, RGB and RGB+White LED strips with Bluetooth interface. It allows also the adjustment of the white light temperature (dynamic white from 3000K to 6000K) or the colour variation for the RGB and RGBW products to create different scenographic light effects, via Bluetooth interface by downloading the BLUEDIMMER.COM application from the App Store and Google Play. It works with a normally open push-button input for local control.



AMPLIFICATORE DI SEGNALE BOOSTER - DAIKON BASIC/MEDIUM/TOP



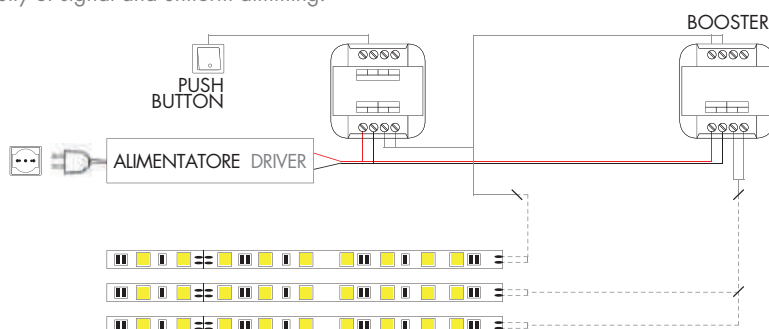
DM.106

Dimensioni Dimensions
58 x 45 x 25 mm

BOOSTER - 1CH 24V max 156W

Amplificatore di segnale PWM a 1 canale, per strip LED monocolore. L'apparecchio è indicato per installazioni dove vengono comandate e alimentate diverse strip LED insieme ed è necessario garantire una continuità di segnale e di dimmerazione uniforme.

1 channel PWM booster for one-colour LED strip. The unit is suitable for installations where different LED strips are controlled and supplied together and it is necessary to guarantee a continuity of signal and uniform dimming.



AMPLIFICATORE DI SEGNALE BOOSTER - DAIKON RGB/RGB+WHITE/TUNABLE WHITE



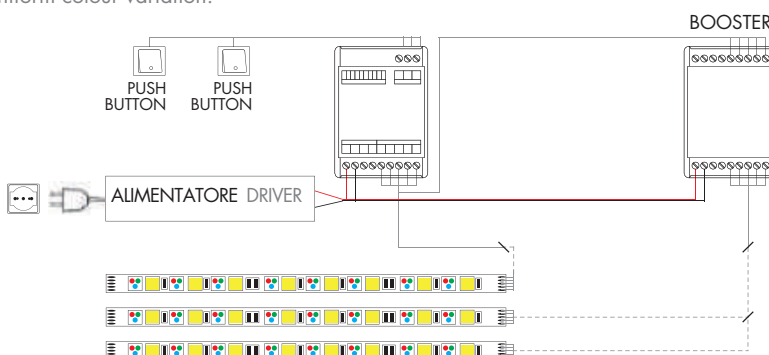
DM.107

Dimensioni Dimensions
54 x 88 x 25 mm

BOOSTER - 4CH 24V - 120W/ch max 240W

Amplificatore di segnale PWM a 4 canali, per strip LED RGB e RGBW. L'apparecchio è indicato per installazioni dove vengono comandate e alimentate diverse strip LED insieme ed è necessario garantire una continuità di segnale e di variazione del colore uniforme.

4 channels PWM booster, for RGB and RGBW LED strips. The unit is suitable for installations where different LED strips are controlled and supplied together and it is necessary to guarantee a continuity of signal and uniform colour variation.



CONTROLLER CASAMBI - DAIKON BASIC/MEDIUM/TOP/RGB/RGB+WHITE/TUNABLE WHITE



DM.110

Dimensioni Dimensions
54 x 88 x 25 mm

CASAMBI - 4CH 24V - 120W/ch max 240W

Controller a 4 canali che permette la regolazione dell'intensità luminosa di strip LED Tunable White, RGB e RGB+White con interfaccia CASAMBI, tramite applicazione scaricabile da App Store o Google Play. Consente di regolare anche la temperatura di colore della luce bianca (bianco dinamico da 3000K a 6000K) o la variazione di colore per i prodotti RGB e RGBW per creare diversi effetti scenografici di luce. Dotato di ingresso a pulsante normalmente aperto per comando locale.

4 channels controller that allows the adjustment of the light flux of the Tunable White, RGB and RGB+White LED strips with CASAMBI interface, by downloading the application from the App Store and Google Play. It allows also the adjustment of the white light temperature (dynamic white from 3000K to 6000K) or the colour variation for the RGB and RGBW products to create different scenographic light effects. Equipped with input for normally open local button.





Rossini illuminazione introduce la tecnologia CASAMBI che permette il **controllo e la gestione intelligente dell'illuminazione LED** con un semplice tocco dal proprio smartphone (Android o Apple), smartwatch o tablet.

Grazie a CASAMBI la luce Rossini diventa davvero intelligente e interattiva, **"luce connessa"**: è l'avvento dell'Internet of things. La luce diventa un elemento che risponde a condizioni esterne, a informazioni provenienti da altri dispositivi o online (le previsioni meteo o la posizione della propria auto parcheggiata sul vialetto di casa). Con questo sistema di "luce connessa" le possibilità sono innumerevoli.

Con un'interfaccia semplice e intuitiva è possibile collegare e poi controllare i vari apparecchi illuminanti, gestendo l'accensione o spegnimento, l'intensità luminosa o il colore della luce.

Si possono così configurare anche **diversi scenari luminosi** a seconda del momento della giornata, dell'attività o dell'esigenza personale; definire le luci migliori all'interno della propria abitazione (per una cena piuttosto che per la visione di un film), ma anche in un contesto di vendita (a seconda del prodotto esposto o della stagione) o creare l'illuminazione adatta in ufficio (a seconda del momento della giornata o anche in ottica di risparmio energetico).

Rossini illuminazione introduces CASAMBI technology, that allows to **work with LED light in a smart way**, by simply controlling the luminaire directly from your smartphone (Android and Apple), smartwatch and tablet.

Thanks to CASAMBI, Rossini light becomes really smart and interactive, **"connected lighting"**: that's the Internet of Things. Smart light can be controlled from mobile devices or programmed to respond to data from other devices and online services, such as the weather forecast or the location of your car on the driveway. With smart and connected lighting, the possibilities are endless.

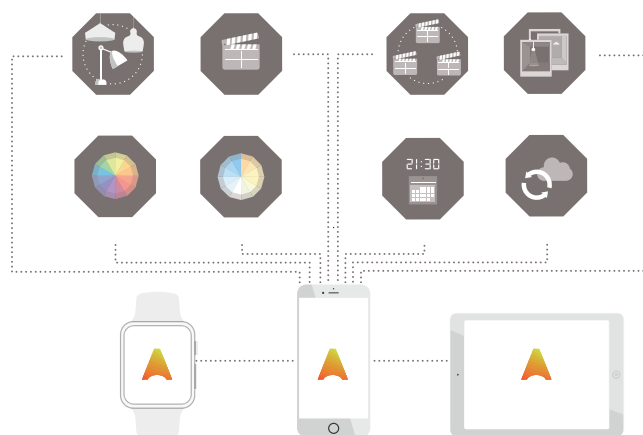
The App, thanks to an **extremely user - friendly aspect**, can easily connect different lighting devices. The luminaires can communicate with each other: turning on/off, dimming and varying the colour output.

Different scenes can be preset, to create the lighting conditions you need on every occasion. You can define different light scenes inside your house (for a romantic dinner or for watching a movie), but it can be used also in retail contexts (adjusting light according to the season or to the items displayed), or in order to create the perfect office light (depending on the hour of the day or for energy saving reasons).



Scaricando una semplice APP, l'utente è in grado di configurare un sistema di controllo dell'illuminazione, senza dover intervenire sull'impianto. **Nessun nuovo cablaggio o interruttore**: basta collegare l'apparecchio e accoppiarlo con il proprio tablet o smartphone, tramite connessione Bluetooth.

By simply downloading the APP, the client can set up a system, with no intervention on the structure. **No new wiring or switch**: you just connect your lighting device to your tablet or smartphone and then control it, via Bluetooth.



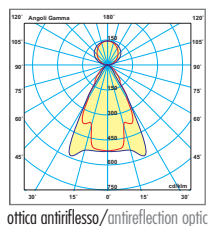
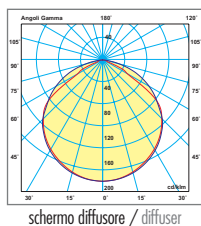
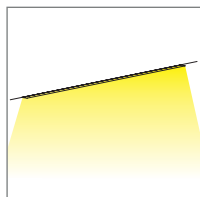


YEN RASATO

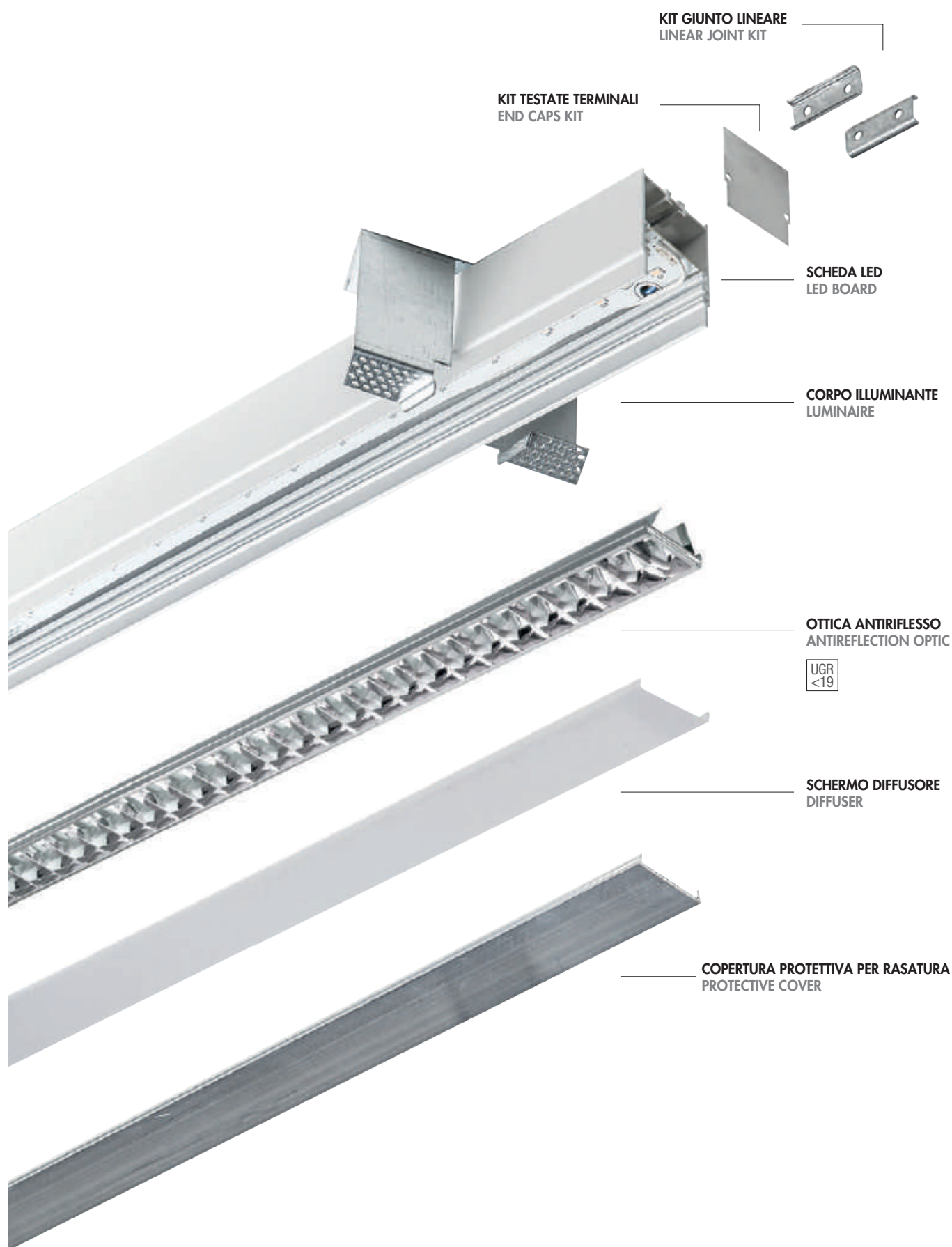
Profilo in alluminio estruso verniciato bianco, ad incasso rasato a scomparsa totale. Fornito con schede LED e alimentatore integrato, disponibile anche in versione DALI. Prodotto disponibile in tre dimensioni e relative potenze e in due gradazioni colore (3000K e 4000K). Apparecchio da completare con kit testate terminali, schermo opale o ottica antiriflesso (UGR<19 per installazione in ambienti con videotermini), giunti lineari e angolari per installazione in fila continua da ordinare separatamente. Fornito con copertura in alluminio, per facilitare la rasatura, stuccatura e verniciatura.

Linear profile in extruded aluminium, white painted, for recessed and frameless installation, completely hidden. With LED boards and integrated driver, DALI version also available. Available in three sizes and related powers and in two gradations (3000K and 4000K). As accessories to be ordered separately end caps kit and opal diffuser or antireflection optic (UGR <19, for VDU workstations). 90° or linear joints to be ordered separately for linear or angular seamless installation. Protection aluminium cover supplied, for easier plastering, finishing and painting

Info tecniche Technical info



pag. 572



Staffa per incasso in alluminio microforato, a tiraggio con viti. Permette l'installazione a filo su cartongesso di spessore compreso tra 10 e 30 mm.
 Aluminium microperforated recessed bracket. It allows frameless mounting of the luminaire on a plasterboard wall (thickness 10 up to 30 mm).



Schermo diffusore opale
 Opal diffuser

MADE IN MILANO LED UGR<19 A** DALI IP40 CE

Codice Code	DALI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN040	YEN040DA	bianco white	3000K	1775 lm	≥ 80	12W-220/240V	540x42x70 mm		1,0 Kg
YEN041	YEN041DA	bianco white	4000K	1860 lm	≥ 80	12W-220/240V	540x42x70 mm		1,0 Kg
YEN042	YEN042DA	bianco white	3000K	3555 lm	≥ 80	24W-220/240V	1080x42x70 mm		1,6 Kg
YEN043	YEN043DA	bianco white	4000K	3720 lm	≥ 80	24W-220/240V	1080x42x70 mm	120°	1,6 Kg
YEN044	YEN044DA	bianco white	3000K	5330 lm	≥ 80	36W-220/240V	1620x42x70 mm		2,3 Kg
YEN045	YEN045DA	bianco white	4000K	5585 lm	≥ 80	36W-220/240V	1620x42x70 mm		2,3 Kg

* versione DALI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
 DALI version available on request (for info about the delivery time please contact our sales office)

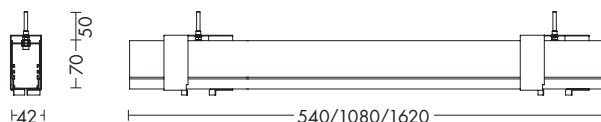


diffusore opale
 opal diffuser



ottica antiriflesso
 antireflection optic

UGR
 <19

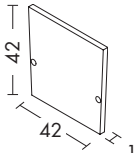
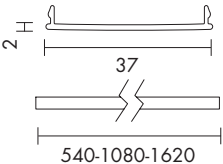
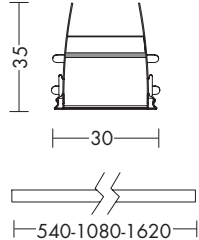
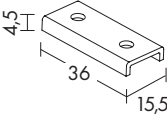
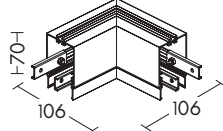


foro hole
 42x550-1090-1630

Profondità minima di incasso: 130 mm
 Minimum recess depth: 130 mm

testate di chiusura terminali, schermo e giunti da ordinare separatamente end caps, diffuser and joints to be ordered separately

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN048	bianco white		Kit testate terminali Coppia di testate in alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. End caps kit Pair of end caps in aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	YEN008 (12W) YEN009 (24W) YEN010 (36W)	opale opal opale opal opale opal		Schermo diffusore opale Schermo in policarbonato opale, per la diffusione della luce. Fissaggio a scatto. Permette di ottenere un grado di protezione IP40. Opal diffuser Opal polycarbonate diffuser, snap on fixture. Allows IP40 protection degree of the fitting.
	YEN029 (12W) YEN030 (24W) YEN031 (36W)	alluminio aluminium alluminio aluminium alluminio aluminium		Ottica antiriflesso UGR<19 Ottica antiriflesso in alluminio satinato accoppiata a schermo microprismato. Fissaggio a scatto. Permette di ridurre l'abbagliamento e di raggiungere un UGR<19. Antireflection optic UGR<19 Matt aluminium antireflection optic with microprismatic diffuser. Snap on fixture. Reduces glare, achieving UGR<19.
	YEN016	acciaio zincato brass chrome		Kit giunto lineare a scomparsa In lamiera di acciaio zincato. Fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea, con effetto seamless. Invisible linear joint kit Galvanized steel sheet joint. Fixed with screws. Allows the creation of an "unseen" joint between two linear fittings, with seamless effect.
	YEN046B (3000K) YEN047B (4000K)	bianco white bianco white		Giunto angolare luminoso (4W) Permette di realizzare una giunzione luminosa a 90° tra due corpi. Alimentatore a bordo. Schermo diffusore in policarbonato opale, copertura superiore in alluminio e giunti lineari inclusi. 90° angle illuminated joint (4W) Designed to create a 90° joint illuminated angle between two fittings. On board driver. Opal polycarbonate diffuser, upper aluminium cover and linear joints included.

versione DALI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI version available on request (for info about the delivery time please contact our sales office)



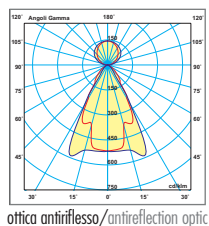
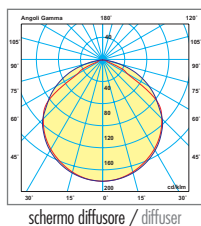
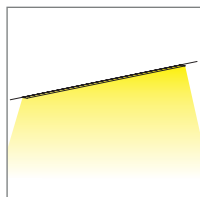


YEN INCASSO

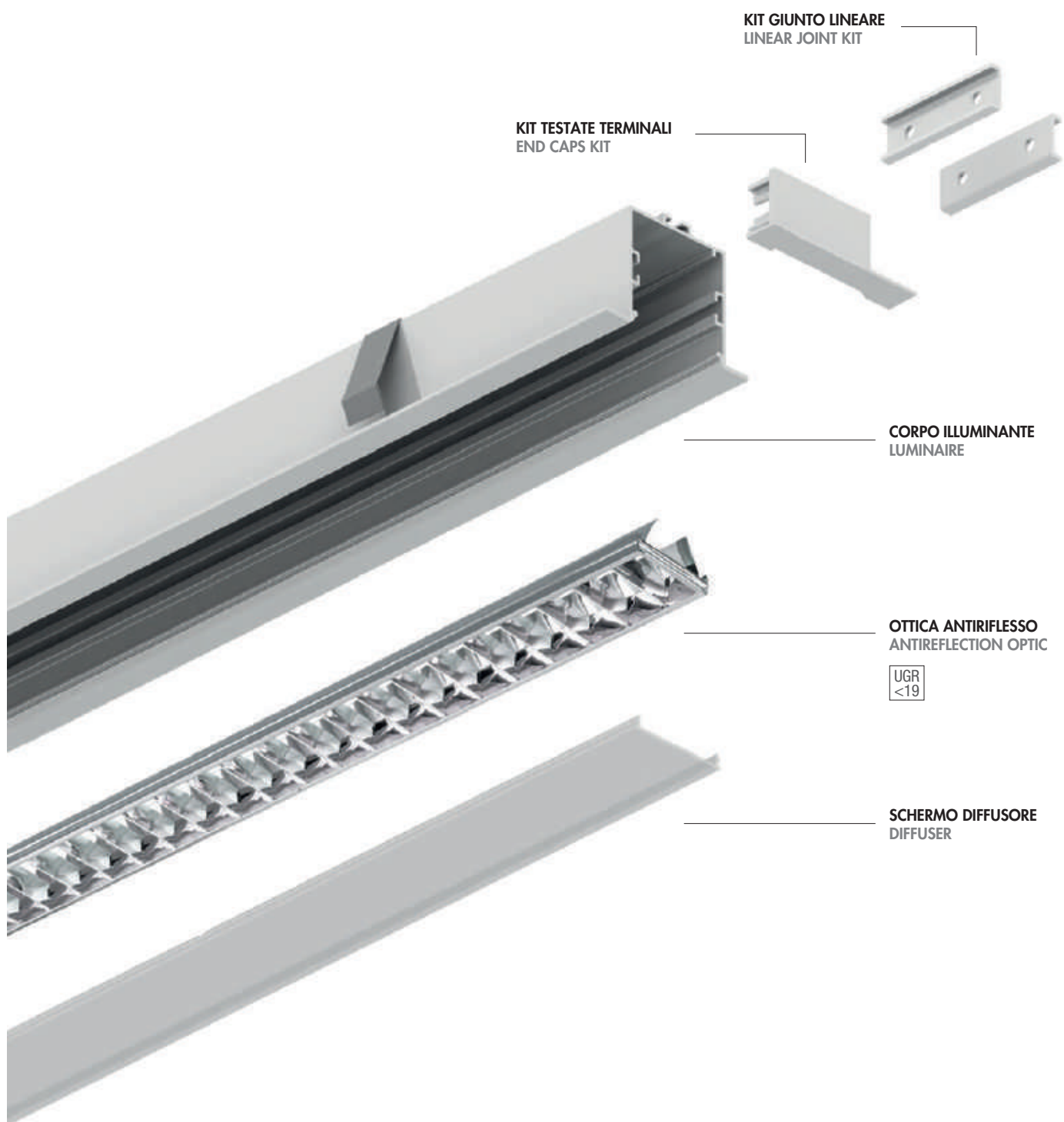
Profilo in alluminio estruso verniciato bianco, ad incasso con cornice. Fornito con schede LED e alimentatore integrato, disponibile anche in versione DALI. Prodotto disponibile in tre dimensioni e relative potenze e in due gradazioni colore (3000K e 4000K). Apparecchio da completare con kit testate terminali, schermo opale o ottica antiriflesso (UGR<19 e installazione in ambienti con videotermini), giunti lineari e angolari per installazione in fila continua da ordinare separatamente.

Linear profile in extruded aluminium, white painted, for recessed installation with frame. With LED boards and integrated driver, DALI version also available. Available in three sizes and related powers and in two gradations (3000K and 4000K). As accessories to be ordered separately end caps kit and opal diffuser or antireflection optic (UGR <19, for VDU workstations). 90° or linear joints to be ordered separately for linear or angular seamless installation.

Info tecniche Technical info



pag. 568





Molla per incasso inclusa, consente l'installazione in cartongesso con spessore da 10 a 30 mm
 Recessed brackets included, allowing installation in a plasterboard ceiling (thickness 10 up to 30 mm)



Schermo diffusore opale
 Opal diffuser

MADE IN MILANO LED UGR<19 A** DALI IP40 CE

Codice Code	DALI *	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
YEN020B	YEN020BDA	bianco white	3000K	1775 lm	≥ 80	12W-220/240V	540x62x45 mm		0,9 Kg
YEN021B	YEN021BDA	bianco white	4000K	1860 lm	≥ 80	12W-220/240V	540x62x45 mm		0,9 Kg
YEN022B	YEN022BDA	bianco white	3000K	3555 lm	≥ 80	24W-220/240V	1080x62x45 mm		1,4 Kg
YEN023B	YEN023BDA	bianco white	4000K	3720 lm	≥ 80	24W-220/240V	1080x62x45 mm		1,4 Kg
YEN024B	YEN024BDA	bianco white	3000K	5330 lm	≥ 80	36W-220/240V	1620x62x45 mm		2,1 Kg
YEN025B	YEN025BDA	bianco white	4000K	5585 lm	≥ 80	36W-220/240V	1620x62x45 mm		2,1 Kg

* versione DALI disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
 DALI version available on request (for info about the delivery time please contact our sales office)

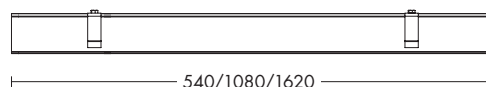
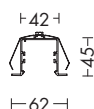


diffusore opale
 opal diffuser



ottica antiriflesso
 antireflection optic

UGR
 <19

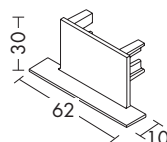
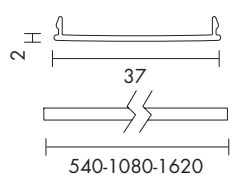
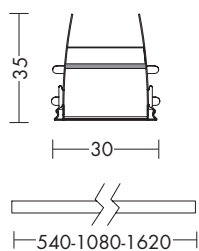
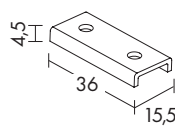
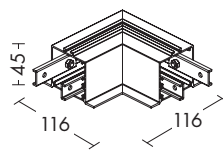


foro hole
 50x550-1090-1630

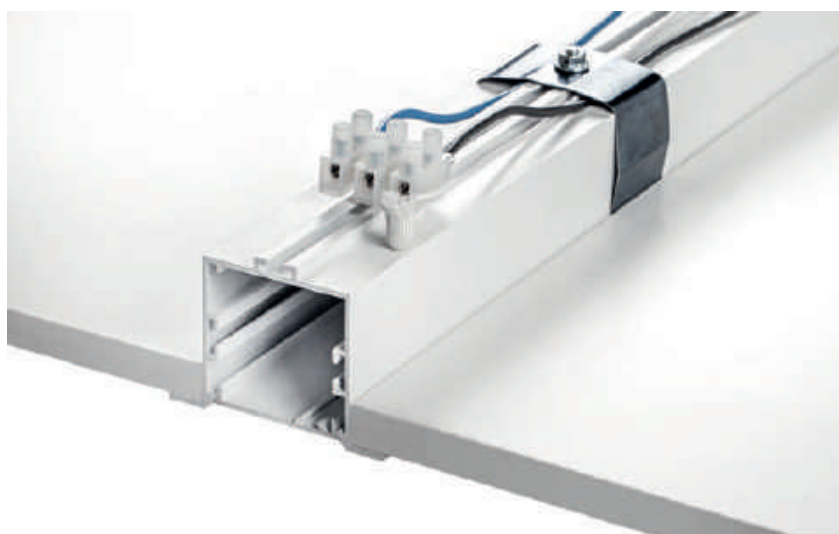
Profondità minima di incasso: 80 mm
 Minimum recess depth: 80 mm

testate di chiusura terminali, schermo e giunti da ordinare separatamente end caps, diffuser and joints to be ordered separately

ACCESSORI ACCESSORIES

	Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
	YEN028B	bianco white		Kit testate terminali Coppia di testate in alluminio, verniciate. Fissaggio ad innesto con viti. Da usare su moduli singoli o sugli ultimi della linea. End caps kit Pair of end caps in aluminium, powder coated. Clip on fixture with screws. To be used on single modules or on the last modules of the line.
	YEN008 (12W) YEN009 (24W) YEN010 (36W)	opale opal opale opal opale opal		Schermo diffusore opale Schermo in policarbonato opale, per la diffusione della luce. Fissaggio a scatto. Permette di ottenere un grado di protezione IP40. Opal diffuser Opal polycarbonate diffuser, snap on fixture. Allows IP40 protection degree of the fitting.
	YEN029 (12W) YEN030 (24W) YEN031 (36W)	alluminio aluminium alluminio aluminium alluminio aluminium		Ottica antiriflesso UGR<19 Ottica antiriflesso in alluminio satinato accoppiata a schermo microprismato. Fissaggio a scatto. Permette di ridurre l'abbagliamento e di raggiungere un UGR<19. Antireflection optic UGR<19 Matt aluminium antireflection optic with microprismatic diffuser. Snap on fixture. Reduces glare, achieving UGR<19.
	YEN016	acciaio zincato brass chrome		Kit giunto lineare a scomparsa In lamiera di acciaio zincato. Fissaggio con viti. Permette di realizzare una giunzione "invisibile" di due corpi in linea, con effetto seamless. Invisible linear joint kit Galvanized steel sheet joint. Fixed with screws. Allows the creation of an "unseen" joint between two linear fittings, with seamless effect.
	YEN026B (3000K) YEN027B (4000K)	bianco white bianco white		Giunto angolare luminoso (4W) Permette di realizzare una giunzione luminosa a 90° tra due corpi. Alimentatore a bordo. Schermo diffusore in policarbonato opale, copertura superiore in alluminio e giunti lineari inclusi. 90° angle illuminated joint (4W) Designed to create a 90° joint illuminated angle between two fittings. On board driver. Opal polycarbonate diffuser, upper aluminium cover and linear joints included.

versione **DALI** disponibile su richiesta (per info su tempistiche contatta il nostro ufficio commerciale)
DALI version available on request (for info about the delivery time please contact our sales office)



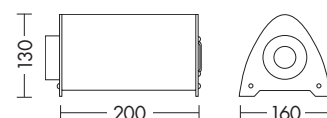


Apparecchio a fibra ottica composto da illuminatore a 12V (da 75W o 100W), con trasformatore interno. Installabile sia in senso verticale che orizzontale. L'accenditore è comprensivo di ruota cambia colori (max. 6) con la possibilità di bloccarne uno a scelta.

Optical fibre luminaire composed of a 12V light generator (75W to 100W), with integrated ballast. It is suitable for vertical or horizontal installation. The igniter includes a colour wheel (max. 6) that can change the colours or fix one of your choice.

12V  IP20 

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


Il fascio è così composto

monofibre sintetiche senza guaina Ø 0,75 mm:

- 50 code da cm 350 cad.
- 50 code da cm 250 cad.
- 50 code da cm 150 cad.
- 1 connettore ottico completo

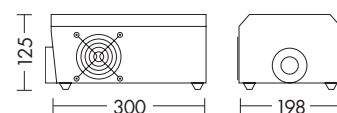
The beam consists as follows

synthetic mono-fibres without sheath Ø 0,75 mm:

- 50 tails to cm 350 each
- 50 tails to cm 250 each
- 50 tails to cm 150 each
- 1 complete optical connector

12V  IP20 

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


Il fascio è così composto

monofibre sintetiche senza guaina Ø 0,75 mm:

- 100 code da cm 350 cad.
- 100 code da cm 250 cad.
- 100 code da cm 150 cad.

monofibre sintetiche senza guaina Ø 1,5 mm:

- 15 code da cm 350 cad.
- 15 code da cm 250 cad.
- 15 code da cm 150 cad.
- 1 connettore ottico completo

The beam consists as follows

synthetic mono-fibres without sheath Ø 0,75 mm:

- 100 tails to cm 350 each
- 100 tails to cm 250 each
- 100 tails to cm 150 each

synthetic mono-fibres without sheath Ø 1,5 mm:

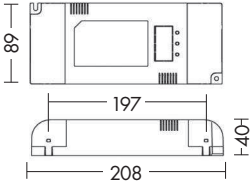
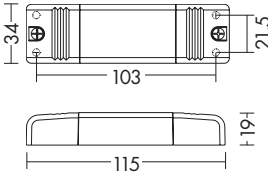
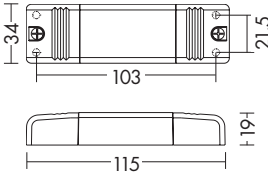
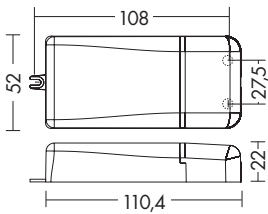
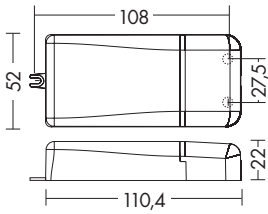
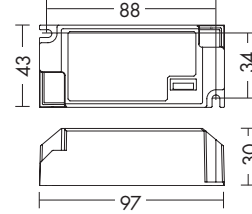
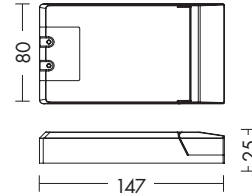
- 15 tails to cm 350 each
- 15 tails to cm 250 each
- 15 tails to cm 150 each
- 1 complete optical connector

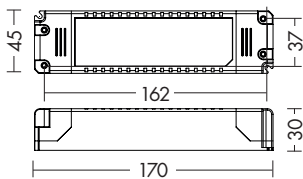
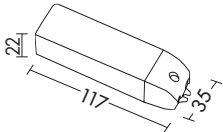
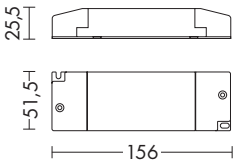
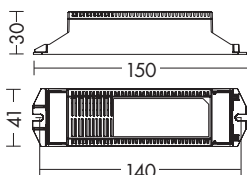
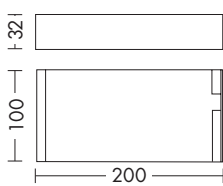
ACCESSORI ACCESSORIES

ACCESSORI

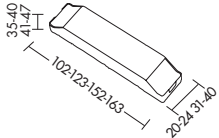
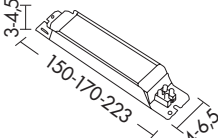
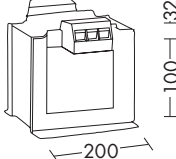
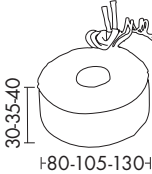
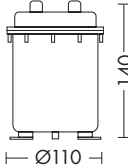
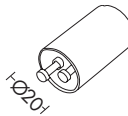
ACCESSORIES

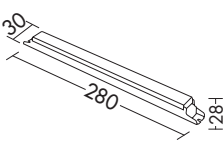
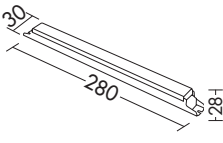
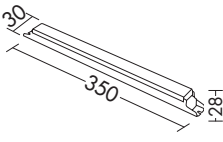
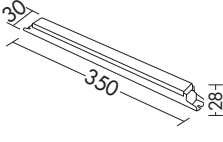
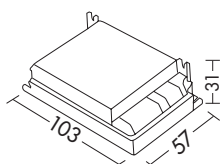
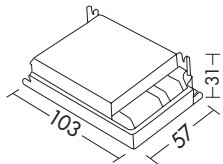
ALIMENTATORI DRIVERS LED

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.412	RGB		Driver max 12 faretti 190-250VAC/180-275VDC Dispositivo 3 canali per gestire da 1 a 12 LED per canale, con ingresso per ricevitore IR o pulsante N/A. Corrente selezionabile 220-350-500 mA. 3 channel device to manage from 1 up to 12 LED per channel, with input for IR receiver or N/O button. Current selection 220-350-500mA
	TS.406			100-240V 50/60Hz - 350mA - 15W Alimentatore indipendente IP20, per uso interno. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. Fornito di coprimorsetto e serracavo. IP20 independent driver, for indoor use. Class II protection against electric shock for direct or indirect contact. Supplied with terminal cover and cable retainer.
	TS.407			100-240V 50/60Hz - 700mA - 12W Alimentatore indipendente IP20, per uso interno. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. Fornito di coprimorsetto e serracavo. IP20 independent driver, for indoor use. Class II protection against electric shock for direct or indirect contact. Supplied with terminal cover and cable retainer.
	TS.605			10W-250mA / 20W-700mA multipotenza DALI Alimentatore multipotenza fornito di dip-switch per la selezione della corrente in uscita. Alimentatore indipendente IP20, per uso interno. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. Multipower driver supplied with dip-switch for the selection of the output current. IP20 independent driver, for indoor use. Class II protection against electric shock for direct or indirect contact.
	TS.606	 MULTIFUNZIONE MULTIFUNCTION		MINIJOLLY 1-10V e PUSH 15W-350mA / 20W-900mA Alimentatore multipotenza fornito di dip-switch per la selezione della corrente in uscita. Alimentatore indipendente IP20, per uso interno. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. Multipower driver supplied with dip-switch for the selection of the output current. IP20 independent driver, for indoor use. Class II protection against electric shock for direct or indirect contact.
	TS.608	CASAMBI		16W-300mA / 38W-1050mA multipotenza CASAMBI Alimentatore multipotenza fornito di dip-switch per la selezione della corrente in uscita con integrato ricevitore wireless CASAMBI. Protetto in classe II contro le scosse elettriche per contatti diretti e indiretti. Multipower driver supplied with dip-switch for the selection of the output current with integrated wireless CASAMBI receiver. IP20 independent driver, for indoor use. Class II protection against electric shock for direct or indirect contact.
	TS.701			900mA - 40W DALI Alimentatore indipendente IP20, per uso interno. Correnti in uscita 900mA. Interfaccia DALI.

Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
TS.702	 0-10V		Driver 950mA - 0-10V - 40W DIMMER Alimentatore indipendente IP20, per uso interno. Correnti in uscita 900mA. Interfaccia 0-10V.
TS.450	 14BT		220-240V/50Hz - 12Vac (HALO 20W-105W/LED 5-55W) Trasformatore elettronico indipendente dimmerabile per lampade alogene e lampade a led a 12Vac. Protezione contro cortocircuito e sovraccarico con ripristino automatico. LAMPADINE A LED MAX 3. Compatibile con sistemi dimming 14BT. Dimmable independent electronic transformer for 12 Vac halogen and led lamps. Short circuit protection with automatic restart thermal and overload protection. LED LAMPS MAX 3
TS.607			Kit emergenza 220-240V ~ 50/60HZ - 7,2V/1,6m Ah. Kit d'emergenza con LED di carica e filo di 700 mm. Tempo di ricarica 24h, durata emergenza 3h. EmergencyKit 220-240V ~ 50/60HZ - 7,2V/1,6m Ah. EmergencyKit with charge LED and 700 mm wire. Charge time 24h, emergency duration 3 hours.
TS.609			Kit emergenza per lampade LED GU10 Kit d'emergenza con LED di carica e filo di 350 mm. 220-240V ~ 50/60HZ - 7,2V/4 Ah. Tempo di ricarica 24h, durata emergenza 3h. EmergencyKit for lamps LED GU10 EmergencyKit with charge LED and 350 mm wire. 20-240V ~ 50/60HZ - 7,2V/4m Ah. Charge time 24h, emergency duration 3 hours.
DRC001EM			Kit emergenza 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh. Kit d'emergenza in box metallico completo di pulsante per diagnosi e LED di carica con filo di 400 mm e anello di tenuta per installazione. Batteria tampone, tempo di ricarica 24h, durata emergenza 3h. EmergencyKit 110-240V ~ 50/60HZ - Ni-Cd 12.0V/1500mAh. Metallic cased emergencyKit with test button and 400mm charging green LED. Buffer battery, charge time 24h, emergency duration 3 hours.

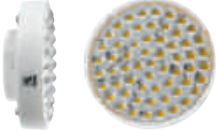
TRASFORMATORI TRANSFORMER 230/12V

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	TS.474-60	60W 		230/12V (60W-110W-160W-210W) Trasformatore elettronico 230/12V dimmerabile con morsetti protetti. Dimmable electronic ballast 230/12V with protected terminal blocks.
	TS.474-110	110W 		
	TS.474-160	160W 		
	TS.474-210	210W 		
	TS.463-50	50W		230/12V (50W-100W-150W-200W) Trasformatore elettronico lamellare 230/12V Electroni lamellar transformer 230/12V
	TS.463-100	100W		
	TS.463-150	150W		
	TS.463-200	200W		
	TS.463-300	300W		230/12V (300W-500W) Trasformatore lamellare 230/12V Lamellar transformer 230/12V
	TS.463-500	500W		
	TS.465-50	50W		230/12V (50W-100W-150W-200W-300W) Trasformatore toroidale con protezione termica Toroidal transformer with thermal protection
	TS.465-100	100W		
	TS.465-150	150W		
	TS.465-200	200W		
	TS.465-300	300W		
	TS.474-20-IP67	IP67		230/12V - 50/60Hz - 20W max Trasformatore IP67 IP67 transformer
	MT.658			Starter per lampade da 4W a max 65W Starter for lamps 4W to 65W max

	Codice Code	Note Notes	Dimensioni Dimensions	Descrizione Description
	RT.800-1x18	T8 1x18W		220-240V (1x18W - 1x36W - 1x58W) x T8 Reattore elettronico lineare per apparecchi fluorescenti monolampada T8. Electronic ballast for fluorescent single-lamp T8
	RT.800-1x36	T8 1x36W		
	RT.800-1x58	T8 1x58W		
	RT.801-1x14/35	T5 1x14/35W		220-240V (1x14/35W - 1x24/39W - 1x49W - 1x54W - 1x80W) x T5 Reattore elettronico lineare per apparecchi fluorescenti monolampada T5. Electronic ballast for fluorescent single-lamp T5
	RT.801-1x24/39	T5 1x24/39W		
	RT.801-1x49	T5 1x49W		
	RT.801-1x54	T5 1x54W		
	RT.801-1x80	T5 1x80W		
	RT.800-2x18	T8 2x18W		220-240V (2x18W - 2x36W - 2x58W) x T8 Reattore elettronico lineare per apparecchi fluorescenti bilampada T8. Electronic ballast for fluorescent two-lamp T8
	RT.800-2x36	T8 2x36W		
	RT.800-2x58	T8 2x58W		
	RT.801-2x14/35	T5 2x14/35W		220-240V (2x14/35W - 2x24/39W - 2x49W - 2x54W - 2x80W) x T5 Reattore elettronico lineare per apparecchi fluorescenti bilampada T5. Electronic ballast for fluorescent two-lamp T5
	RT.801-2x24/39	T5 2x24/39W		
	RT.801-2x49	T5 2x49W		
	RT.801-2x54	T5 2x54W		
	RT.801-2x80	T5 2x80W		
	RT.805-36-EL			220-240V (2x18W) x G24q2/GX24q-2 Reattore elettronico per apparecchi fluorescenti bilampada con attacco G24q-2 e GX24q-2. Electronic ballast for fluorescent two-lamp with socket G24q-2 and GX24q-2
	RT.805-52-EL			220-240V - (2x18/24W - 2x26W) 2G11/2G10/G24q-3/GX24q-3 Reattore elettronico per apparecchi fluorescenti bilampada con attacco 2G11, 2G10, G24q-3 e GX24q-3. Electronic ballast for fluorescent two-lamp with socket 2G11, 2G10, G24q-3 e GX24q-3.

LAMPADINE LED LED BULBS

LED DICROICA GU10	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	 L.263-7-DIM-B	7	230	GU10	Ø 50 - L. 51	450 lm - 35° - 2700K dimmerabile dimmable
	 L.264-7-C-DIM-B	7	230	GU10	Ø 50 - L. 51	530 lm - 35° - 3000K dimmerabile dimmable
	 L.265-7-DIM-B	7	230	GU10	Ø 50 - L. 51	600 lm - 35° - 4000K dimmerabile dimmable
	 L.264-7-C-DIM	7	230	GU10	Ø 50 - L. 51	530 lm - 35° - 3000K dimmerabile dimmable
	 L.264-7-F-DIM	7	230	GU10	Ø 50 - L. 51	567 lm - 35° - 4000K dimmerabile dimmable
	L.273-5-2K	5	230	GU10	Ø 50 - L. 60	335 lm - 38° - 2700K
	L.273-5	5	230	GU10	Ø 50 - L. 60	345 lm - 38° - 3000K
	L.273-5-4K	5	230	GU10	Ø 50 - L. 90	355 lm - 38° - 4000K
	● L.264-C-30	3	230	GU10	Ø 50 - L. 60	265 lm - 30° - 3000K
	● L.264-C-8	3	230	GU10	Ø 50 - L. 60	265 lm - 8° - 3000K
	● L.264-F-30	3	230	GU10	Ø 50 - L. 60	280 lm - 30° - 4000K
	● L.264-F-8	3	230	GU10	Ø 50 - L. 60	280 lm - 8° - 4000K
	● L.957-9-F	9	230	GU10	Ø 50 - L. 90	380 lm - 4000K
LED DICROICA GU5,3						
	L.257-5-C	5	12	GU5,3	Ø 50 - L. 51	320 lm - 3000K
	● L.257-C-30	3	12	GU5,3	Ø 50 - L. 52	265 lm - 30° - 3000K
	● L.257-C-8	3	12	GU5,3	Ø 50 - L. 52	265 lm - 8° - 3000K
	● L.257-F-30	3	12	GU5,3	Ø 50 - L. 52	280 lm - 30° - 4000K
	● L.257-F-8	3	12	GU5,3	Ø 50 - L. 52	280 lm - 8° - 4000K
	● L.274-4-C	4	12	GU5,3	Ø 50 - L. 46	265 lm - 30° - 3000K
	● L.274-4-F	4	12	GU5,3	Ø 50 - L. 46	280 lm - 30° - 4000K
LED AR111						
	L.202-15-C-LED	15	230	G53	Ø 110 - L. 73	1300 lm - 60° - 3000K
	L.202-12-C-LED	12	12	G53	Ø 111 - L. 60	865 lm - 25° - 3000K
	L.202-12-F-LED	12	12	G53	Ø 111 - L. 60	910 lm - 25° - 4000K
	L.203-12-C	12	12	GU10	Ø 111 - L. 63	810 lm - 30° - 3000K
	L.203-12-F	12	12	GU10	Ø 111 - L. 63	900 lm - 30° - 4000K

LED GX53	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	● L.269-4-C	4	230	GX53	Ø75 - L. 23	285 lm - 3000K
	● L.269-4-F	4	230	GX53	Ø75 - L. 23	300 lm - 4000K
	L.269-8-C	8	230	GX53	Ø75 - L. 23	620 lm - 100° - 3000K
	L.269-8-F	8	230	GX53	Ø75 - L. 23	680 lm - 100° - 4000K
	L.269-3-C	3	100-240	GX53	Ø75 - L. 26	330 lm - 3000K
	L.269-3-F	3	100-240	GX53	Ø75 - L. 26	350 lm - 4000K
	L.269-7-C	7	100-240	GX53	Ø100 - L. 37	760 lm - 3000K
	L.269-7-F	7	100-240	GX53	Ø100 - L. 37	800 lm - 4000K
	L.269-11-C	11	100-240	GX53	Ø180 - L. 33	1230 lm - 3000K
	L.269-11-F	11	100-240	GX53	Ø180 - L. 33	1300 lm - 4000K
	L.269-18-C	18	100-240	GX53	Ø180 - L. 33	1900 lm - 3000K
	L.269-18-F	18	100-240	GX53	Ø180 - L. 33	2000 lm - 4000K
LED BISPINA G9						
	L.275-2-C	2	230	G9	Ø12 - L. 45	170 lm - 3000K
	L.275-2-F	2	230	G9	Ø12 - L. 45	180 lm - 4000K
LED BISPINA G4						
	L.815	1,5	12	G4	Ø12 - L. 35	100 lm - 3000K
LED REFLECTOR						
	ⓓ L.56-4-LED-C	4	230	E14	Ø50 - L. 86	330 lm - R50 - 2700K dimmerabile dimmable
	ⓓ L.57-5-LED-C	5	230	E27	Ø63 - L. 100	400 lm - R63 - 2700K dimmerabile dimmable
	ⓓ L.58-7-LED-C	7	230	E27	Ø80 - L. 110	600 lm - R80 - 2700K dimmerabile dimmable
LED PAR 30						
	L.258-11-C	11	230	E27	Ø95 - L. 96	863 lm - 36° - 3000K

LAMPADINE LED LED BULBS

TUBI LED LINEARI	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	SERIE LED T8					
	L.510-10-3K	10		G13	Ø26 - L. 600	810 lm - 260° - 3000K
	L.510-10-4K	10		G13	Ø26 - L. 600	855 lm - 260° - 4000K
	L.510-10-6K	10		G13	Ø26 - L. 600	900 lm - 260° - 6400K
	L.510-18-3K	18		G13	Ø26 - L. 1200	1625 lm - 260° - 3000K
	L.510-18-4K	18		G13	Ø26 - L. 1200	1710 lm - 260° - 4000K
	L.510-18-6K	18		G13	Ø26 - L. 1200	1800 lm - 260° - 6400K
	L.510-25-3K	25		G13	Ø26 - L. 1500	2160 lm - 260° - 3000K
	L.510-25-4K	25		G13	Ø26 - L. 1500	2280 lm - 260° - 4000K
	L.510-25-6K	25		G13	Ø26 - L. 1500	2400 lm - 260° - 6400K

LED R7s

	L.320-10-C-LED	10	230	R7s 117	Ø28 - L. 118	760 lm - 3000K
	L.320-10-F-LED	10	230	R7s 117	Ø28 - L. 118	800 lm - 4000K

LED DECORATIVE

	L.284-4-CRI	4	230	E27	Ø95 - L. 138	400 lm - trasparen. - 3000K
	 L.284-5-GOLD	5	230	E27	Ø95 - L. 138	280 lm - oro gold - 2200K dimmerabile dimmable
	 L.284-5-FU	5	230	E27	Ø95 - L. 138	280 lm - fumè fumè - 2200K dimmerabile dimmable
	 L.284-5-V	5	230	E27	Ø95 - L. 138	280 lm - verde green - 2200K dimmerabile dimmable
	L.283-4-CRI	4	230	E27	Ø125 - L. 175	400 lm - trasparen. - 3000K
	 L.283-5-GOLD	5	230	E27	Ø125 - L. 175	280 lm - oro gold - 2200K dimmerabile dimmable
	 L.283-5-FU	5	230	E27	Ø125 - L. 175	280 lm - fumè fumè - 2200K dimmerabile dimmable
	 L.283-5-V	5	230	E27	Ø125 - L. 175	280 lm - verde green - 2200K dimmerabile dimmable
	L.283-7,5-CRI	7,5	230	E27	Ø125 - L. 175	750 lm - trasparen. - 3000K
	L.285-4-CRI	4	230	E27	Ø64 - L. 145	400 lm - trasparen. - 3000K
	 L.285-5-GOLD	5	230	E27	Ø64 - L. 145	280 lm - oro gold - 3000K dimmerabile dimmable
	 L.285-5-FU	5	230	E27	Ø64 - L. 145	280 lm - fumè fumè - 3000K dimmerabile dimmable
	 L.285-5-V	5	230	E27	Ø64 - L. 145	280 lm - trasparen. - 3000K dimmerabile dimmable

LED SFERA

	L.282-21-C	21	230	E27	Ø120 - L. 158	1900 lm - opale opal - 3000K
	 L.8113-9-F	9	230	E27	Ø95 - L. 130	700 lm - opale opal - 3000K

LED GOCCIA

	L.281-7-C	7	230	E27	Ø 60 - L. 108	750 lm - trasp. transp. - 3000K
	L.959-9-C	9	230	E27	Ø 65 - L. 120	805 lm - opale opal - 3000K
	L.959-12-C	12	230	E27	Ø 65 - L. 120	1100 lm - opale opal - 3000K
	 L.959-16-C	16	230	E27	Ø 75 - L. 140	1520 lm - opale opal - 3000K dimmerabile dimmable

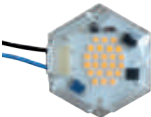
LED PICCOLA SFERA

	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	L.279-3,5-C	4	220-240	E14	Ø 45 - L. 75	400 lm - trasp. transp. - 3000K
	L.266-6-C	6	220-240	E14	Ø 45 - L. 82	600 lm - opale opal - 3000K
	L.280-3,5-C	4	230	E27	Ø 45 - L. 75	400 lm - trasp. transp. - 3000K
	L.260-6-C	6	230	E27	Ø 45 - L. 78	600 lm - opale opal - 3000K

LED OLIVA

	L.287-4-C	4	230	E14	Ø 35 - L. 125	380 lm - 3000K
	L.278-3,5-C	3,5	230	E14	Ø 35 - L. 100	380 lm - 3000K
	● L.271-3,5	3,5	230	E14	Ø 40 - L. 110	250 lm - 3000K
	L.286-4-C	4	230	E14	Ø 35 - L. 100	380 lm - 3000K

LAMPADINE LED LED BULBS

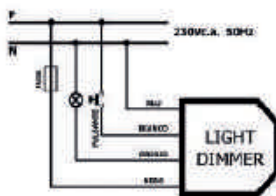
SCHEDE LED / LED BOARD	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	PIASTRA LED 10W	10	230		L. 45-L. 45-H. 12	1100 lm - 3000K
	SCHEDA LED 17W	17	230		Ø 120 - L. 28	1600 lm - 3000K
	SCHEDA 15W SENS	15	230		L. 170-L. 170-H. 40	1350 lm - 3000K con sensore a microonde di presenza/crepuscolare with twilight/motion microwave sensor
	SCHEDA LED 13W	13	230		L. 155-L. 30-H. 32	1200 lm - 3000K
	SCHEDA 13.5W	13,5	230		L. 230-L. 30-H. 3	1250 lm - 3000K

DIMMER UNIVERSALE



L. 40-L. 15-H. 45

DM.552



Variatore universale che permette di regolare tutte le lampade ad incandescenza, alogene, LED purché del tipo dimmerabile. Dispositivo è azionabile tramite uno o più pulsanti NA, con collegamento indifferente su fase o su neutro.

Universal dimmers is possible to adjust all the incandescent lamps, halogen lamps, LED provided the type dimmable. The device can be operated by one or more pushbuttons NA, connected either on stage or on the neutral.

ALOGENA GU10		Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	•	L.222-35	35	230	GU10	Ø50 - L. 55	dicroica 25° dichroic 25°
	•	L.222-40	40	230	GU10	Ø50 - L. 55	dicroica 25° dichroic 25°
	•	L.223-50	50	230	GZ10	Ø50 - L. 50	dicroica 25° dichroic 25°

ALOGENA DICROICA Ø35							
	•	L.207-16	16	12	GU4	Ø35 - L. 35	
	•	L.207-28	28	12	GU4	Ø35 - L. 35	

ALOGENA "HALOSPOT" AR111							
	•	L.205-35-6	35	12	G53	Ø111 - L. 58	fascio 6° beam 6°
	•	L.205-35-24	35	12	G53	Ø111 - L. 58	fascio 24° beam 24°
	•	L.205-50-6	50	12	G53	Ø111 - L. 58	fascio 6° beam 6°
	•	L.205-50-24	50	12	G53	Ø111 - L. 58	fascio 24° beam 24°
	•	L.205-50-40	50	12	G53	Ø111 - L. 58	fascio 40° beam 40°
	•	L.205-60-6	60	12	G53	Ø111 - L. 58	fascio 6° beam 6°
	•	L.205-60-24	60	12	G53	Ø111 - L. 58	fascio 24° beam 24°
	•	L.205-60-40	60	12	G53	Ø111 - L. 58	fascio 40° beam 40°

ALOGENA BISPINA G9							
	•	L.213-20	20	230	G9	Ø14 - L. 51	trasparente transparent
	•	L.213-33	33	230	G9	Ø14 - L. 51	trasparente transparent
	•	L.213-48	48	230	G9	Ø14 - L. 51	trasparente transparent
	•	L.213-60	60	230	G9	Ø14 - L. 51	trasparente transparent
	•	L.213-100	100	230	G9	Ø14 - L. 51	trasparente transparent

ALOGENA BISPINA							
	•	L.204-25	25	12	GY6,35	Ø12 - L. 44	trasparente12V transparent 12V
	•	L.212-35	35	12	GY6,35	Ø12 - L. 44	trasparente12V transparent 12V
	•	L.212-50	50	12	GY6,35	Ø12 - L. 44	trasparente12V transparent 12V

REFLEX O REFLECTOR	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	● L.57-28	28	230	E27	Ø63 - L. 104	R63
	● L.58-28	28	230	E27	Ø80 - L. 110	R80

ALOGENA LINEARE	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	L.379-48	48	230	R7s78	L.78	
	L.379-80	80	230	R7s78	L.78	
	L.379-120	120	230	R7s78	L.78	
	L.379-200	200	230	R7s78	L.78	
	L.320-80	80	230	R7s117	L.117	
	L.320-120	120	230	R7s117	L.117	
	L.320-160	160	230	R7s117	L.117	
	L.320-240	240	230	R7s117	L.117	
	L.320-400	400	230	R7s117	L.117	

VETRO DI PROTEZIONE PER ALOGENE LINEARI / protection glass for linear halogen



V.117-CRI	R7s	L.117
V.178-CRI	R7s	L.78

ALOGENA E14-E27	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	● L.33-25	25	230	E14	Ø26 - L. 80	trasparente transparent
	● L.33-40	40	230	E14	Ø26 - L. 80	trasparente transparent
	● L.33-60	60	230	E14	Ø26 - L. 80	trasparente transparent
	● L.327-80	80	230	E27	Ø33 - L. 105	trasparente transparent
	● L.327-120	120	230	E27	Ø33 - L. 105	trasparente transparent
	● L.327-200	200	230	E27	Ø33 - L. 105	trasparente transparent

GOCCIA



Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
L.10-28	28	230	E27	Ø60 - L. 105	trasparente transparent
L.10-42	42	230	E27	Ø60 - L. 105	trasparente transparent
L.10-70	70	230	E27	Ø60 - L. 105	trasparente transparent
L.10-105	105	230	E27	Ø60 - L. 105	trasparente transparent

OLIVA



L.18-18	18	230	E14	Ø35 - L. 100	trasparente transparent
L.18-28	28	230	E14	Ø35 - L. 100	trasparente transparent
L.18-42	42	230	E14	Ø35 - L. 100	trasparente transparent
• L.31-25	25	230	E14	Ø35 - L. 100	trasparente transparent
• L.31-40	40	230	E14	Ø35 - L. 100	trasparente transparent
• L.31-60	60	230	E14	Ø35 - L. 100	trasparente transparent

TORTIGLIONE



• L.19-28	28	230	E14	Ø35 - L. 100	trasparente transparent
------------------	----	-----	-----	--------------	-------------------------

SFERA



• L.11-15	15	230	E14	Ø45 - L. 76	trasparente transparent
• L.11-25	25	230	E14	Ø45 - L. 76	trasparente transparent
L.24-18	18	230	E14	Ø45 - L. 76	trasparente transparent
L.24-28	28	230	E14	Ø45 - L. 76	trasparente transparent
L.24-42	42	230	E14	Ø45 - L. 76	trasparente transparent
L.25-18	18	230	E27	Ø45 - L. 76	trasparente transparent
L.25-28	28	230	E27	Ø45 - L. 76	trasparente transparent
L.25-42	42	230	E27	Ø45 - L. 76	trasparente transparent

LAMPADINE FLUORESCENTI COMPATTE INTEGRATE / COMPACT FLUORESCENT INTEGRATED BULBS

FLUO REFLECTOR GU10	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	● L.268-9-C	9	230	GU10	Ø 50 - L. 56	3000K
	● L.268-9-F	9	230	GU10	Ø 50 - L. 56	4000K
	● L.811-7-C	7	230	GU10	Ø 50 - L. 70	3000K
	● L.811-7-F	7	230	GU10	Ø 50 - L. 70	4000K
	● L.811-9-C	9	230	GU10	Ø 50 - L. 76	3000K
	● L.811-9-F	9	230	GU10	Ø 50 - L. 76	4000K
	● L.8111-11-C	11	230	GU10	Ø 50 - L. 75	3000K
	● L.8111-11-F	11	230	GU10	Ø 50 - L. 75	4000K
	● L.8111-13-C	13	230	GU10	Ø 50 - L. 75	3000K
	● L.8111-13-F	13	230	GU10	Ø 50 - L. 75	4000K
	● L.8111-15-C	15	230	GU10	Ø 50 - L. 100	3000K
	● L.8111-15-F	15	230	GU10	Ø 50 - L. 100	4000K

MICRO - LYNX GX53

						
	● L.810-7-F	7	230	GX53	Ø 75 - L. 24	4000K
	● L.810-11-C	11	230	GX53	Ø 75 - L. 34	3000K
	● L.810-11-F	11	230	GX53	Ø 75 - L. 34	4000K
	● L.810-13-C	13	230	GX53	Ø 75 - L. 34	3000K
	● L.810-13-F	13	230	GX53	Ø 75 - L. 34	4000K

PLC ELETTRONICA

						
	● L.929-9-C	9	230	E14	L. 110 - L. 40	3000K
	● L.929-9-F	9	230	E14	L. 110 - L. 40	4000K
	● L.929-11-C	11	230	E14	L. 120 - L. 40	3000K
	● L.929-11-F	11	230	E14	L. 120 - L. 40	4000K
	● L.932-15-C	15	230	E27	L. 146 - L. 45	3000K
	● L.932-15-F	15	230	E27	L. 146 - L. 45	4000K
	● L.932-20-C	20	230	E27	L. 151 - L. 45	3000K
	● L.932-20-F	20	230	E27	L. 151 - L. 45	4000K
	● L.932-23-C	23	230	E27	L. 164 - L. 48	3000K
	● L.932-23-F	23	230	E27	L. 164 - L. 48	4000K

LAMPADINE FLUORESCENTI COMPATTE INTEGRATE / COMPACT FLUORESCENT INTEGRATED BULBS

LAMPADA FULL SPIRAL	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	● L.960-15-C	15	230	E27	L. 118 - L. 48	3000K
	● L.960-15-F	15	230	E27	L. 118 - L. 48	4000K
	● L.960-20-C	20	230	E27	L. 124 - L. 48	3000K
	● L.960-20-F	20	230	E27	L. 124 - L. 48	4000K
	● L.960-25-C	25	230	E27	L. 150 - L. 54	3000K
	● L.960-25-F	25	230	E27	L. 150 - L. 54	4000K

LAMPADA 4 TUBI						
	● L.933-20	20	230	E27	L. 136 - L. 48	3000K
	● L.933-23	23	230	E27	L. 151 - L. 48	3000K

LAMPADA SLD ELETTRONICA						
	● L.908-15-C	15	230	E27	Ø 80 - L. 135	3000K
	● L.908-15-F	15	230	E27	Ø 80 - L. 135	4000K
	● L.908-20-C	20	230	E27	Ø 95 - L. 156	3000K
	● L.908-20-F	20	230	E27	Ø 95 - L. 156	4000K
	● L.908-25-C	25	230	E27	Ø 95 - L. 156	3000K
	● L.908-25-F	25	230	E27	Ø 95 - L. 156	4000K
	● L.908-30-C	30	230	E27	Ø 120 - L. 156	3000K
	● L.908-30-F	30	230	E27	Ø 120 - L. 156	4000K

FLUO GOCCIA						
	● L.961-9	9	230	E27	Ø 60 - L. 123	3000K
	● L.961-15	15	230	E27	Ø 65 - L. 133	3000K
	● L.961-20	20	230	E27	Ø 70 - L. 153	3000K

LAMPADINE FLUORESCENTI / FLUORESCENT BULBS

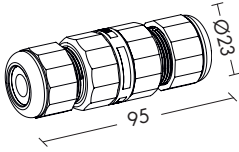
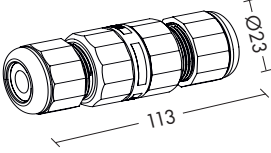
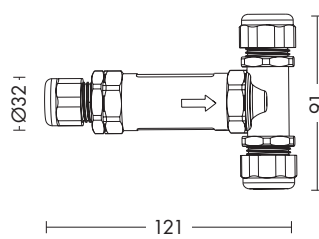
TUBI FLUORESCENTI LINEARI	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	SERIE FLUO T8					
	L.501-18-82	18		G13	Ø 26 - L. 600	2700K
	L.501-18-83	18		G13	Ø 26 - L. 600	3000K
	L.501-18-84	18		G13	Ø 26 - L. 600	4000K
	L.501-18-86	18		G13	Ø 26 - L. 600	6500K
	L.501-36-82	36		G13	Ø 26 - L. 1200	2700K
	L.501-36-83	36		G13	Ø 26 - L. 1200	3000K
	L.501-36-84	36		G13	Ø 26 - L. 1200	4000K
	L.501-36-86	36		G13	Ø 26 - L. 1200	6500K
	L.501-58-82	58		G13	Ø 26 - L. 1500	2700K
	L.501-58-83	58		G13	Ø 26 - L. 1500	3000K
	L.501-58-84	58		G13	Ø 26 - L. 1500	4000K
	SERIE FLUO T5					
	L.505-6	6		G5	Ø 16 - L. 225	3000K
	L.505-8	8		G5	Ø 16 - L. 288	3000K
	L.505-13	13		G5	Ø 16 - L. 517	3000K
	L.505-14-83	14		G5	Ø 16 - L. 549	3000K
	L.505-14-84	14		G5	Ø 16 - L. 549	4000K
	L.505-21-83	21		G5	Ø 16 - L. 849	3000K
	L.505-21-84	21		G5	Ø 16 - L. 849	4000K
	L.505-24-83	24		G5	Ø 16 - L. 549	3000K
	L.505-24-84	24		G5	Ø 16 - L. 549	4000K
	L.505-28-83	28		G5	Ø 16 - L. 1149	3000K
	L.505-28-84	28		G5	Ø 16 - L. 1149	4000K
	L.505-35-83	35		G5	Ø 16 - L. 1460	3000K
	L.505-35-84	35		G5	Ø 16 - L. 1460	4000K
	L.505-39-83	39		G5	Ø 16 - L. 849	3000K
	L.505-39-84	39		G5	Ø 16 - L. 849	4000K
	L.505-54-83	54		G5	Ø 16 - L. 1149	3000K
	L.505-54-84	54		G5	Ø 16 - L. 1149	4000K
	L.505-80-83	80		G5	Ø 16 - L. 1449	3000K
	L.505-80-84	80		G5	Ø 16 - L. 1449	4000K

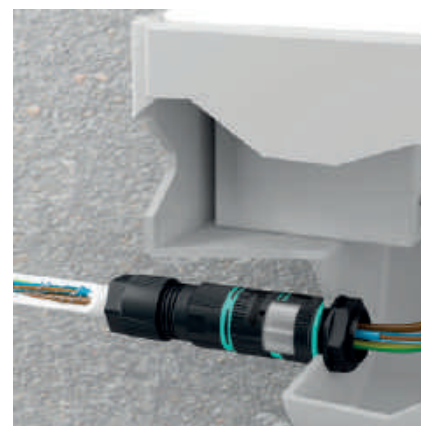
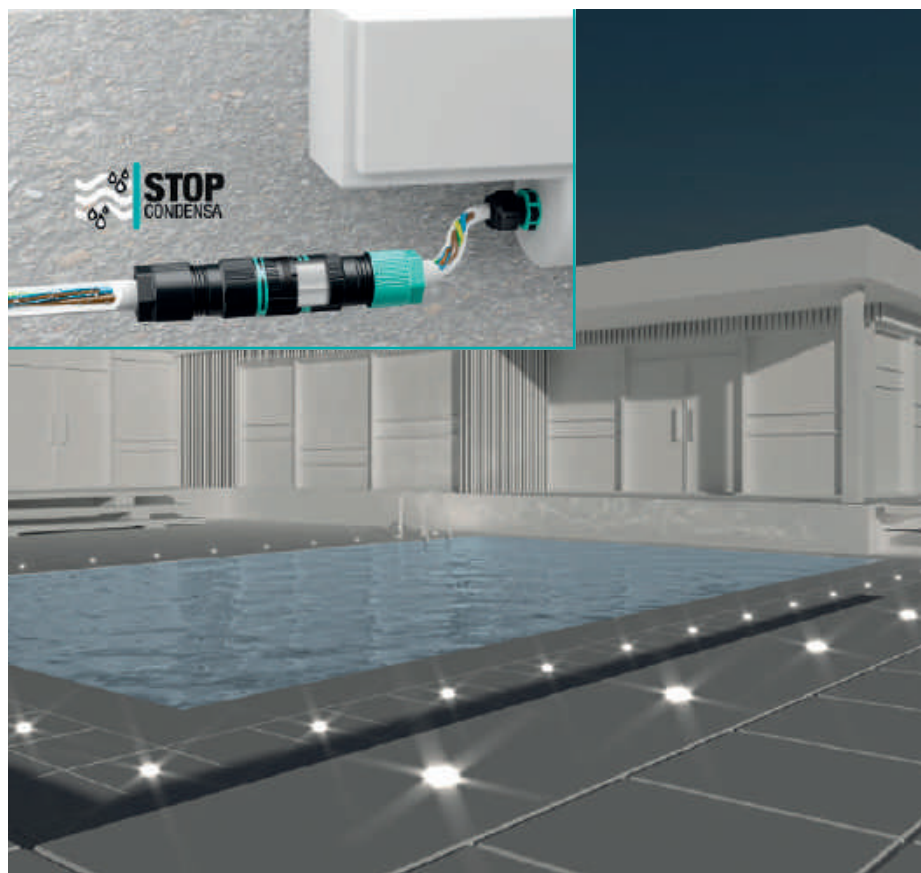
TUBI FLUORESCENTI CIRCOLARI	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	L.500-22	22		G10q	Ø200	4000K
	L.500-32	32		G10q	Ø300	4000K
	L.500-40	40		G10q	Ø400	4000K

LAMPADE COMPATTE						
	Dulux L					
	L.804-18-830	18		2G11	L.232	3000K
	L.804-18-840	18		2G11	L.232	4000K
	L.804-24-830	24		2G11	L.327	3000K
	L.804-24-840	24		2G11	L.327	4000K
	L.804-36-830	36		2G11	L.422	3000K
	L.804-36-840	36		2G11	L.422	4000K
	L.804-40-830	40		2G11	L.533	3000K
	L.804-40-840	40		2G11	L.533	4000K
	L.804-55-830	55		2G11	L.533	3000K
	L.804-55-840	55		2G11	L.533	4000K
	Dulux S/E					
	L.807-11-830	11		2G7	L.214	3000K
	L.807-11-840	11		2G7	L.214	4000K
	Dulux S					
	L.801-7-C	7		G23	L.138	3000K
	L.801-7-F	7		G23	L.138	4000K
	L.801-9-C	9		G23	L.145	3000K
	L.801-9-F	9		G23	L.145	4000K
	L.801-11-C	11		G23	L.238	3000K
	L.801-11-F	11		G23	L.238	4000K
	Dulux D					
	L.802-10-830	10		G24d-1	L.118	3000K
	L.802-10-840	10		G24d-1	L.118	4000K
	L.802-13-830	13		G24d-1	L.140	3000K
	L.802-13-840	13		G24d-1	L.140	4000K
	L.802-18-830	18		G24d-2	L.153	3000K
	L.802-18-840	18		G24d-2	L.153	4000K
	L.802-26-830	26		G24d-3	L.173	3000K
	L.802-26-840	26		G24d-3	L.173	4000K

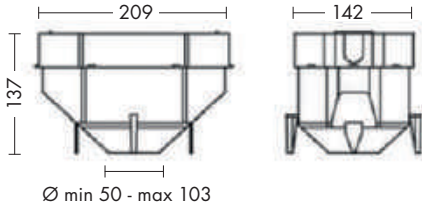
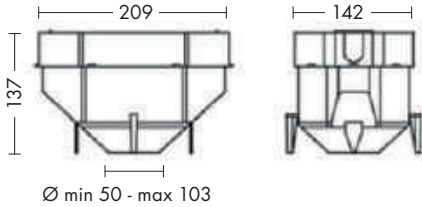
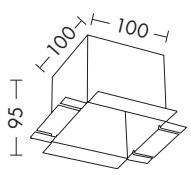
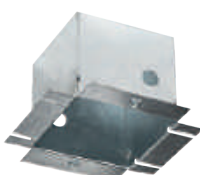
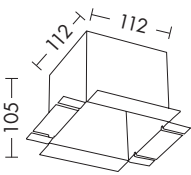
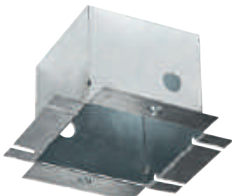
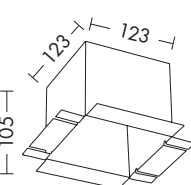
LAMPADINE FLUORESCENTI / FLUORESCENT BULBS

LAMPADE COMPATTE	Codice Code	Watt	Volt	Attacco Connection	Dimensioni Dimension	Descrizione Description
	Dulux D/E					
	L.803-13-830	13		G24q-1	L. 133	3000K
	L.803-13-840	13		G24q-1	L. 133	4000K
	L.803-18-830	18		G24q-2	L. 153	3000K
	L.803-18-840	18		G24q-2	L. 153	4000K
	L.803-26-830	26		G24q-3	L. 173	3000K
	L.803-26-840	26		G24q-3	L. 173	4000K
	Dulux T/E					
	L.821-26-830	26		GX24q-2	L. 131 - L. 49	3000K
	L.821-26-840	26		GX24q-2	L. 131 - L. 49	4000K
	L.821-32-830	32		GX24q-3	L. 131 - L. 49	3000K
	L.821-32-840	32		GX24q-3	L. 131 - L. 49	4000K
	L.821-42-830	42		GX24q-4	L. 152 - L. 49	3000K
	L.821-42-840	42		GX24q-4	L. 152 - L. 49	4000K
	L.821-57-830	57		GX24q-5	L. 198 - L. 41	3000K
	L.821-57-840	57		GX24q-5	L. 198 - L. 41	4000K
	Dulux T					
	L.805-13-830	13		GX24d-1	L. 106	3000K
	L.805-13-840	13		GX24d-1	L. 106	4000K
	L.805-18-830	18		GX24d-2	L. 116	3000K
	L.805-18-840	18		GX24d-2	L. 116	4000K
	L.805-26-830	26		GX24d-3	L. 180	3000K
	L.805-26-840	26		GX24d-3	L. 180	4000K
	Dulux F					
	L.806-18-830	18		2G10	L. 122 - L. 79	3000K
	L.806-18-840	18		2G10	L. 122 - L. 79	4000K
	L.806-36-830	36		2G10	L. 217 - L. 79	3000K
	L.806-36-840	36		2G10	L. 217 - L. 79	4000K

Codice Code	Finitura Finishing	Dimensioni Dimensions	Descrizione Description
MT.THB1	nero black		Giunto circolare di connessione lineare per aumentare il grado di protezione a IP68. Corpo in materiale plastico (parti di colore nero) e gomma (parti di colore verde). Circular joint for linear connection to increase protection degree to IP68. Body in plastic material (black parts) and rubber (green parts).
MT.THB2	nero black		Giunto circolare di connessione lineare per aumentare il grado di protezione a IP68, con sistema anticondensa che impedisce all'umidità all'interno del cavo di compromettere la connessione. Corpo in materiale plastico (parti di colore nero) e gomma (parti di colore verde). Circular joint for linear connection to increase protection degree to IP68, with anti-condensation system that prevents moisture inside the cable. Body in plastic material (black parts) and rubber (green parts).
MT.THB3	nero black		Giunto circolare di derivazione a 3 vie tipo "T" per aumentare il grado di protezione a IP68. Corpo in materiale plastico (parti di colore nero) e gomma (parti di colore verde). "T" type 3-way circular joint to increase protection degree to IP68. Body in plastic material (black parts) and rubber (green parts).



CASSAFORMA PER MURATURA WALL RECESSED FORMWORK

	Codice Code	Materiale Material	Dimensioni Dimensions	Descrizione Description
	MT.2	plastica plastic		Cassaforma universale in materiale plastico con foro adattabile da 50mm a 103mm (mediante rimozione degli anelli in plastica fino al raggiungimento del diametro desiderato) per l'alloggio di faretti ad incasso in soffitti e pareti in muratura e cemento armato. Potenza max supportata: 8W. Universal formwork in plastic material with hole adaptable from 50mm to 103mm (by removing the plastic rings until the desired diameter is reached) for housing recessed spotlights in masonry ceilings and walls and reinforced concrete. Max power: 8W
	MT.3	plastica plastic		Cassaforma universale in materiale plastico con foro adattabile da 50mm a 103mm (mediante rimozione degli anelli in plastica fino al raggiungimento del diametro desiderato) per l'alloggio di faretti ad incasso in soffitti e pareti in muratura e cemento armato. Corredata di scatola per alloggiamento del driver. Potenza max supportata 8W. Universal formwork in plastic material with hole adaptable from 50mm to 103mm (by removing the plastic rings until the desired diameter is reached) for housing recessed spotlights in masonry ceilings and walls and reinforced concrete. Max power: 8W
	MT.4	metallo metal		Cassaforma in metallo per faretti in gesso da incasso, indispensabile per l'installazione in soffitti e pareti in muratura. Metal formwork for recessed plaster spotlights, essential for installation in masonry ceilings and walls.
	MT.5	metallo metal		Cassaforma in metallo per faretti in gesso da incasso, indispensabile per l'installazione in soffitti e pareti in muratura. Metal formwork for recessed plaster spotlights, essential for installation in masonry ceilings and walls.
	MT.6	metallo metal		Cassaforma in metallo per faretti in gesso da incasso, indispensabile per l'installazione in soffitti e pareti in muratura. Metal formwork for recessed plaster spotlights, essential for installation in masonry ceilings and walls.

	cassaforma per muratura code wall recessed formwork				
codice code	MT.2	MT.3	MT.4	MT.5	MT.6
20005		X			
20005Q		X		X	
6555-30	X	X			
6558-30	X	X			
MIR001	X				
MIR002	X				
20060		X			
205981	X				
205984	X				
5128	X				
6511	X	X			
5188	X	X			
5302	X	X			
205982	X	X			
205987	X	X			
5120		X			
5130	X				
9831				X	
9833				X	
9834			X		
9836					X
9838				X	
9839					X

Tabella di compatibilità delle cassaforma per muratura con gli incassi presenti sul catalogo generale TECH Rossini Illuminazione.

Table of compatibility of wall recessed formwork with the recessed present on the general catalog TECH Rossini Illuminazione.

10014-AN	391	10252-GR	205	20006Q-NO-F	35	20520-90-GR-LED	323	205981-CR	48
10014-AN-LED-S	391	10253-B	206	20060-B	45	20520-90-N-LED	323	205981-GR	48
10014-GR	391	10253-GR	206	20060-B-F	45	20555-20-GR-LED	343	205981-N	48
10014-GR-LED-S	391	10254-B	206	20060-GR	45	20555-20-N-LED	343	205981-NO	48
10014-MA	391	10254-GR	206	20060-GR-F	45	20555-30-GR-LED	343	205982-B	65
10014-MA-LED-S	391	10352-B	99	20070	538	20555-30-N-LED	343	205982-CR	65
10015-AN	392	10352-GR	99	20070-A	538	20560-20-GR-LED	340	205982-GR	65
10015-AN-LED-S	392	10353-B	99	20070-I	539	20560-20-N-LED	340	205982-N	65
10015-GR	392	10353-GR	99	20071	538	20560-30-GR-LED	340	205982-NO	65
10015-GR-LED-S	392	1564	421	20072	540	20560-30-N-LED	340	205984-B	47
10015-MA	392	1567	421	20081-16-AN	381	20560-GR-LED	339	205984-CR	47
10015-MA-LED-S	392	1592-B	419	20081-18-AN	381	20560-N-LED	339	205984-GR	47
10016-AN	393	1592-GR	419	20091-10-AN	332	20560Q-GR-LED	340	205984-N	47
10016-AN-LED-S	393	1592-N	419	20091-10-AN-C	332	20560Q-N-LED	340	205984-NO	47
10016-GR	393	1593-B	419	20091-10-B	332	20565-20-GR-LED	412	205987-B	65
10016-GR-LED-S	393	1593-GR	419	20091-10-B-C	332	20565-20-N-LED	412	205987-CR	65
10016-MA	393	1593-N	419	20091-10-GR	332	20565-30-GR-LED	412	205987-GR	65
10016-MA-LED-S	393	1594-B	419	20091-10-GR-C	332	20565-30-N-LED	412	205987-N	65
10017-AN	401	1594-GR	419	20091-7-AN	331	20565-GR-LED	411	205987-NO	65
10017-GR	401	1594-N	419	20091-7-B	331	20565-N-LED	411	2810-25-B	415
10019-AN	387	1695-B	417	20091-7-GR	331	20565Q-GR-LED	411	2810-25-N	415
10019-AN-LED-S	387	1695-N	417	20093	311	20565Q-N-LED	411	2818	327
10019-GR	387	1696-B	417	20093Q	312	20570-GR	395	2819	327
10019-GR-LED-S	387	1696-N	417	20094	311	20570-GR-LED	395	2810-30	415
10019-MA	387	1697-B	417	20094Q	312	20570-N	395	2900-120	463
10019-MA-LED-S	387	1697-N	417	20305-B	296	20570-N-LED	395	2900-180	463
10025-AN	405	1698-B	417	20305-B	307	20571-GR	396	2900-80	463
10025-GR	405	1698-N	417	20305-GR	296	20571-GR-LED	396	2901	463
10025-MA	405	20005-B-C	36	20305-GR	307	20571-N	396	2912-20	463
10026-AN	405	20005-B-F	36	20310	296	20571-N-LED	396	2912-25	463
10026-GR	405	20005-CR-C	36	20310	307	20580-GR	395	2912-30	463
10026-MA	405	20005-CR-F	36	20315	296	20580-GR-LED	395	2912-40	463
10061-AN	335	20005Q-B-C	36	20315	307	20580-N	395	2912-50	463
10061-GR	335	20005Q-B-F	36	20320-B	296	20580-N-LED	395	2940-BL	463
10209-54-B	197	20005Q-CR-C	36	20320-B	307	20581-GR	396	2940-CRI	463
10209-54-GR	197	20005Q-CR-F	36	20320-GR	296	20581-GR-LED	396	2940-FU	463
10209-80-B	197	20006-B-C	35	20320-GR	307	20581-N	396	5120-B	67
10209-80-GR	197	20006-B-F	35	20510-160-GRLED	321	20581-N-LED	396	5120-B-LED	67
10228-1-B	198	20006-CR-C	35	20510-160-N-LED	321	20590-GR	399	5120-CR	67
10228-1-GR	198	20006-CR-F	35	20510-90-GR-LED	321	20590-GR-LED	399	5120-CR-LED	67
10228-2-B	198	20006-NO-C	35	20510-90-N-LED	321	20590-N	399	5120-GR	67
10228-2-GR	198	20006-NO-F	35	20515-160-GRLED	322	20590-N-LED	399	5120-N	67
10229	198	20006Q-B-C	35	20515-160-N-LED	322	20591-GR	399	5120-N-LED	67
10230	198	20006Q-B-F	35	20515-90-GR-LED	322	20591-GR-LED	399	5120-NO	67
10251-B	205	20006Q-CR-C	35	20515-90-N-LED	322	20591-N	399	5120-OL	67
10251-GR	205	20006Q-CR-F	35	20520-160-GRLED	323	20591-N-LED	399	5120-OL-LED	67
10252-B	205	20006Q-NO-C	35	20520-160-N-LED	323	205981-B	48	5124-B	57

5124-CR	57	6000-300-GR	258	6036-2-B	279	7702-INC-SX-GR	235	8506-60-N-F	186
5125-B	57	6000-300-N	258	6036-2-GR	279	7702-INC-SX-N	235	8549-2	188
5125-CR	57	6002-DX-B	259	6036-2-N	279	7703-INC-B	235	8549-4	188
5128-B	51	6002-DX-GR	259	6042-B	285	7703-INC-GR	235	8549-5	188
5128-CR	51	6002-DX-N	259	6042-GR	285	7703-INC-N	235	8551-2	188
5128-GR	51	6002-SX-B	259	6042-N	285	7704-B	230	8551-4	188
5128-N	51	6002-SX-GR	259	6050	281	7704-GR	230	8551-5	188
5128-NO	51	6002-SX-N	259	6051	281	7704-N	230	8556-40	188
5128-OL	51	6003-B	259	6501-1	63	7705-B	230	8556-60	188
5130-B	93	6003-GR	259	6501-2	63	7705-N	230	8562-B	189
5130-CR	93	6003-N	259	6502-1	129	7706-B	229	8562-GR	189
5130-GR	93	6004-B	259	6502-2	129	7706-N	229	8562-N	189
5130-N	93	6004-GR	259	6511	55	7710-B	230	8563-B	189
5130-NO	93	6004-N	259	6538-C	319	7710-N	230	8563-GR	189
5130-OL	93	6005-DX-B	259	6538-F	319	7711-B	230	8563-N	189
5132-B	53	6005-DX-GR	259	6541-C	319	7711-INC	235	8570-B	188
5132-GR	53	6005-DX-N	259	6541-F	319	7711-N	230	8570-GR	188
5133-B	53	6005-SX-B	259	6555-30-C	39	7712	230	8570-N	188
5133-GR	53	6005-SX-GR	259	6555-30-F	39	7715-INC-B	235	8578	189
5138-LED	101	6005-SX-N	259	6556-30-C	39	7715-INC-GR	235	8587	188
5139-LED	101	6008-DX-B	259	6556-30-F	39	7715-INC-N	235	868-100	421
5188-B	59	6008-DX-GR	259	6558-30-C	39	7796	255	8856	41
5188-CR	59	6008-DX-N	259	6558-30-F	39	7796-B	255	9006	577
5188-GR	59	6008-SX-B	259	6561-12	317	7796-N	255	9007	577
5188-N	59	6008-SX-GR	259	6561-3	317	834	423	9750-36-B-C	174
5188-NO	59	6008-SX-N	259	6561-6	317	834-1	423	9750-36-B-F	174
5188-OL	59	6009-B	259	6604-B	265	849	475	9750-36-GR-C	174
5300-B	53	6009-GR	259	6612	325	8502-18-B	187	9750-36-GR-F	174
5300-GR	53	6009-N	259	6613	325	8502-18-GR	187	9750-54-B-C	174
5302	61	6010-B	259	6614	325	8502-18-N	187	9750-54-B-F	174
5629-B	507	6010-GR	259	6615	325	8502-36-B	187	9750-54-GR-C	174
5629-N	507	6010-N	259	6741	503	8502-36-GR	187	9750-54-GR-F	174
5630-B	509	6014-B	265	7300-SAT	209	8502-36-N	187	9751-B	178
5630-N	509	6014-GR	265	7301-SAT	209	8502-58-B	187	9751-GR	178
5650-1	87	6014-N	265	7700-INC-100-B	234	8502-58-GR	187	9752-B	178
5650-2	87	6015-B	260	7700-INC-100-GR	234	8502-58-N	187	9752-GR	178
5650-3	87	6015-GR	260	7700-INC-100-N	234	8506-40-B-C	186	9753-B	178
5686-B	508	6015-N	260	7700-INC-200-B	234	8506-40-B-F	186	9753-GR	178
5686-GR	508	6022-B	260	7700-INC-200-GR	234	8506-40-GR-C	186	9754-B	178
5686-N	508	6022-GR	260	7700-INC-200-N	234	8506-40-GR-F	186	9754-GR	178
6000-100-B	258	6022-N	260	7700-INC-300-B	234	8506-40-N-C	186	9758-36	178
6000-100-GR	258	6023-B	260	7700-INC-300-GR	234	8506-40-N-F	186	9758-54	178
6000-100-N	258	6023-GR	260	7700-INC-300-N	234	8506-60-B-C	186	9759-36	178
6000-200-B	258	6023-N	260	7702-INC-DX-B	235	8506-60-B-F	186	9759-54	178
6000-200-GR	258	6033-B	283	7702-INC-DX-GR	235	8506-60-GR-C	186	9831	113
6000-200-N	258	6033-GR	283	7702-INC-DX-N	235	8506-60-GR-F	186	9832	113
6000-300-B	258	6033-N	283	7702-INC-SX-B	235	8506-60-N-C	186	9833	111

9834	117	A.122-GR-LED-F	361	A.843	425	ARG002N	125	BYT005	81
9835	117	A.122-MA-LED-C	361	A.834	423	ARG003	123	BYT006	81
9836	115	A.122-MA-LED-F	361	AIK011B	214	ARG004	123	BYT007	82
9837	109	A.124-AN-LED-C	361	AIK011N	214	AXI001B	159	BYT008	82
9838	115	A.124-AN-LED-F	361	AIK012	215	AXI001N	159	BYT009	82
9839	111	A.124-GR-LED-C	361	AIK013	215	AXI002B	159	BYT010	82
A.10013-AN	379	A.124-GR-LED-F	361	AIK014B	214	AXI002N	159	C.73-100	296
A.10013-GR	379	A.124-MA-LED-C	361	AIK014N	214	AXI003B	251	C.73-15	296
A.1004-AN	365	A.124-MA-LED-F	361	AIK015B	214	AXI003N	251	C.73-30	296
A.1004-B	365	A.129-AN-LED-C	362	AIK015N	214	AXI004B	277	C.73-50	296
A.1005-AN	365	A.129-AN-LED-F	362	AIK016	217	AXI004N	277	C.74-100	296
A.1005-B	365	A.129-GR-LED-C	362	AIK017	217	BET001	139	C.74-15	296
A.10050-AN	409	A.129-GR-LED-F	362	AIK018	215	BET002	140	C.74-30	296
A.10050-GR	409	A.129-MA-LED-C	362	AIK019	215	BET003	141	C.74-50	296
A.10067-AN	403	A.129-MA-LED-F	362	AIK020	215	BET004	139	CAB101B	300
A.10067-GR	403	A.130-AN-LED-C	362	AIK021	215	BET005	140	CAB101GR	300
A.10068-AN	373	A.130-AN-LED-F	362	AIK022	214	BET006	141	CAB102B	300
A.10068-AN-LED	373	A.130-GR-LED-C	362	AIK023B	215	BET011	139	CAB102GR	300
A.10068-B	373	A.130-GR-LED-F	362	AIK023N	215	BET012	140	CAB103B	300
A.10068-B-LED	373	A.130-MA-LED-C	362	AIK024	215	BET013	141	CAB103GR	300
A.10068-GR	373	A.130-MA-LED-F	362	AIK025DXB	214	BET014	139	CAB104B	300
A.10068-GR-LED	373	A.196-AN	369	AIK025DXN	214	BET015	140	CAB104GR	300
A.10068-MA	373	A.196-AN-LED-C	369	AIK025SXB	214	BET016	141	CAB105B	301
A.10068-MA-LED	373	A.196-AN-LED-F	369	AIK025SXN	214	BIL001B	195	CAB105GR	301
A.10300-AN	367	A.196-GR	369	AIK026B	214	BIL001GR	195	CAB106B	301
A.10300-GR	367	A.196-GR-LED-C	369	AIK026N	214	BIL001MT	195	CAB106GR	301
A.1117-AN-LED-C	377	A.196-GR-LED-F	369	AIK027B	214	BIL002B	195	CAB107B	301
A.1117-AN-LED-F	377	A.196-MA	369	AIK027N	214	BIL002GR	195	CAB107GR	301
A.1117-GR-LED-C	377	A.196-MA-LED-C	369	AIK100B	213	BIL003B	195	CAB108B	301
A.1117-GR-LED-F	377	A.196-MA-LED-F	369	AIK100N	213	BIL003GR	195	CAB108GR	301
A.117-AN	377	A.20084-AN	359	AIK101N	216	BIL004B	195	CAB109B	302
A.117-AN-LED-C	377	A.20084-AN-C	359	AIK200B	213	BIL004GR	195	CAB109GR	302
A.117-AN-LED-F	377	A.20084-B	359	AIK200N	213	BIR001	191	CAB110B	302
A.117-GR	377	A.20084-B-C	359	AIK201N	216	BIR002	191	CAB110GR	302
A.117-GR-LED-C	377	A.20084-GR	359	APO001GR	371	BIR003	191	CAB111B	303
A.117-GR-LED-F	377	A.20084-GR-C	359	APO001N	371	BIR004	192	CAB111GR	303
A.118-AN	375	A.20084-MA	359	APO002GR	371	BIR008	192	CAB112B	303
A.118-GR	375	A.20084-MA-C	359	APO002N	371	BIR009	192	CAB112GR	303
A.119-AN	375	A.20600	429	APO003GR	371	BOB001	107	CAB113B	302
A.119-GR	375	A.2808-B	415	APO003N	371	BOR001AN	365	CAB113GR	302
A.120-AN	375	A.2808-N	415	APO004GR	371	BOR001B	365	CAB114B	302
A.120-GR	375	A.5570	439	APO004N	371	BOR002AN	365	CAB114GR	302
A.121-AN	375	A.5593	504	ARG001B	125	BOR002B	365	CAB115B	303
A.121-GR	375	A.5687	505	ARG001GR	125	BYT001	81	CAB115GR	303
A.122-AN-LED-C	361	A.7796	133	ARG001N	125	BYT002	81	CAB116B	303
A.122-AN-LED-F	361	A.7796-B	133	ARG002B	125	BYT003	81	CAB116GR	303
A.122-GR-LED-C	361	A.7796-N	133	ARG002GR	125	BYT004	81	CAB201B	304

CAB201GR	304	DAI017	558	DM.112	564	DRA004B	156	DRC008DA	495
CAB301B	306	DAI018	558	DM.552	588	DRA004BCA	156	DRC008DIM	495
CAB301GR	306	DAI019	558	DOL001GR	321	DRA004CR	156	EAG001GR	399
CAB401B	305	DAI020	558	DOL001N	321	DRA004CRCA	156	EAG001N	399
CAB401GR	305	DAI021	559	DOL002GR	321	DRA004N	156	EAG002GR	399
CAB501	307	DAI022	559	DOL002N	321	DRA004NCA	156	EAG002N	399
CHA001B	273	DAI023	559	DOL003GR	322	DRA006B	154	EBI001B	518
CHA001GR	273	DAI024	559	DOL003N	322	DRA006BCA	154	EBI001GR	518
CHA001N	273	DAI025	559	DOL004GR	322	DRA006CR	154	EBI002B	518
CHA002B	273	DAI026	559	DOL004N	322	DRA006CRCA	154	EBI002GR	518
CHA002GR	273	DAI027	559	DOL005GR	323	DRA006N	154	EBI003B	518
CHA002N	273	DAI028	559	DOL005N	323	DRA006NCA	154	EBI003GR	518
COB001	118	DAI029	561	DOL006GR	323	DRA007B	154	EBI004MT	519
COB002	118	DAI030	560	DOL006N	323	DRA007BCA	154	EBI005	518
COB003	118	DAI031	560	DON001	485	DRA007CR	154	EBI005MP	518
COB004	118	DAI032	560	DON002	485	DRA007CRCA	154	EBI006	518
COB005	118	DAI033	560	DON003	485	DRA007N	154	EBI007B	524
COB006	118	DAI034	560	DON004	485	DRA007NCA	154	EBI008B	524
COB007	118	DAI035	560	DON005	485	DRC001	495	EBI009MT	524
COB008	118	DAR001	105	DON006	485	DRC001DA	495	EBI010B	526
COB009	118	DAR002	105	DON007	486	DRC001DIM	495	EBI011B	527
COD001	443	DIG001B	87	DON008	486	DRC001EM	497	EBI012B	520
COD002	443	DIG002B	87	DON009	486	DRC001FR	497	EBI012GR	520
COD003	443	DIG003B	87	DON010	486	DRC001MT	497	EBI012N	520
CON001B	275	DIN001	489	DON011	487	DRC001PLAST	497	EBI013B	522
CON001GR	275	DIN002	489	DON012	487	DRC001SP	497	EBI013GR	522
CON001N	275	DIN003	489	DON013	487	DRC002	495	EBI013N	522
D.20070-1	539	DIN004	489	DON014	487	DRC002DA	495	EBI014B	522
D.20070-2	539	DIN005	489	DOT001	437	DRC002DIM	495	EBI014GR	522
D.20072-1	540	DIN006	489	DRA001B	153	DRC003	495	EBI014N	522
D.20072-2	540	DIN007	490	DRA001BCA	153	DRC003DA	495	EBI016	522
DAI001	558	DIN008	490	DRA001CR	153	DRC003DIM	495	EBI017B	523
DAI002	558	DIN009	490	DRA001CRCA	153	DRC004	495	EBI017GR	523
DAI003	558	DIN010	490	DRA001N	153	DRC004DA	495	EBI017N	523
DAI004	558	DIN011	490	DRA001NCA	153	DRC004DIM	495	EBI018	522
DAI005	558	DIN012	490	DRA002B	153	DRC005	496	EBI019B	519
DAI006	558	DIS001AN	387	DRA002BCA	153	DRC005DA	496	EBI019GR	519
DAI007	558	DIS001GR	387	DRA002CR	153	DRC005DIM	496	EBI020B	524
DAI008	558	DIS001MA	387	DRA002CRCA	153	DRC005FR	497	EBI021B	528
DAI009	558	DM.104	565	DRA002N	153	DRC005PLAST	497	EBI021GR	528
DAI010	558	DM.105	565	DRA002NCA	153	DRC006	496	EBI022B	529
DAI011	558	DM.106	566	DRA003B	156	DRC006DA	496	EBI022GR	529
DAI012	558	DM.107	566	DRA003BCA	156	DRC006DIM	496	EBI023GR	530
DAI013	558	DM.108	564	DRA003CR	156	DRC007	495	EBI024	530
DAI014	558	DM.109	565	DRA003CRCA	156	DRC007DA	495	EBI024MP	530
DAI015	558	DM.110	566	DRA003N	156	DRC007DIM	495	ENT001AN	407
DAI016	558	DM.111	564	DRA003NCA	156	DRC008	495	ENT001B	407

ENT002AN	407	GRO005B	229	HUB001	315	KIP012	75	KUB004B	352
ENT002B	407	GRO005GR	229	HUB002	315	KIP013	75	KUB004GR	352
ENT003AN	407	GRO005N	229	HUB003	315	KIP014	75	KUB005AN	351
ENT003B	407	GRO006B	229	HUB004	315	KIP015	75	KUB005B	351
ENT004AN	407	GRO006GR	229	IKU001B	149	KIP101	135	KUB005GR	351
ENT004B	407	GRO006N	229	IKU001BDA	149	KIP102	135	KUB006AN	352
ENT005AN	407	GRO007B	229	IKU002B	149	KIP103	135	KUB006B	352
ENT005B	407	GRO007GR	229	IKU002BDA	149	KIP104	135	KUB006GR	352
ENT006AN	407	GRO007N	229	IKU003B	149	KIP105	135	KUN001	143
ENT006B	407	GRO008B	229	IKU003BDA	149	KIP106	135	KUN002	143
ENT007AN	407	GRO008GR	229	IKU004B	149	KIP110	135	KUN003	143
ENT007B	407	GRO008N	229	IKU004BDA	149	KIP111	135	KUN004	143
ENT008AN	407	GRO009B	229	IKU005B	150	KIP112	135	KUN005	143
ENT008B	407	GRO009GR	229	IKU005BDA	150	KIP113	135	KUN006	143
EXI001	503	GRO009N	229	IKU006B	150	KIP114	135	KUN007	143
EXI002	503	GRO010B	229	IKU006BDA	150	KIP115	135	KUN008	143
EXI003	503	GRO010N	229	IKU007B	150	KOP001	73	L10-105	591
FAL001	381	GRO011B	230	IKU007BDA	150	KOP001DA	73	L10-28	591
FAL002	381	GRO011GR	230	IKU008B	150	KOP001DIM	73	L10-42	591
FRI001B	131	GRO011N	230	IKU008BDA	150	KOP002	73	L10-70	591
FRI001N	131	GRO100B	228	INO001	481	KOP002DA	73	L11-15	591
GAL001	445	GRO100GR	228	INO002	481	KOP002DIM	73	L11-25	591
GAL002	383	GRO100N	228	INO010	482	KOP003	73	L18-18	591
GHE001GR	357	GRO200B	228	INO011	482	KOP003DA	73	L18-28	591
GHE001N	357	GRO200GR	228	INO014	482	KOP003DIM	73	L18-42	591
GHE002GR	357	GRO200N	228	INO015	482	KOP004	73	L19-28	591
GHE002N	357	GRO300B	228	KAN001	433	KOP004DA	73	L202-12-C-LED	584
GIN001B	538	GRO300GR	228	KAN002	433	KOP004DIM	73	L202-12-F-LED	584
GIN002B	539	GRO300N	228	KAN003	433	KOP005	73	L202-15-C-LED	584
GIN003B	538	GUA001AN	373	KAN004	433	KOP005DA	73	L203-12-C	584
GIN004B	538	GUA001B	373	KAT001	435	KOP005DIM	73	L203-12-F	584
GON001AN	337	GUA001GR	373	KIK001AN	349	KOP006	73	L204-25	589
GON001B	337	GUA001MA	373	KIK001GR	349	KOP006DA	73	L205-35-24	589
GON002AN	337	HAN001AN	449	KIK002AN	349	KOP006DIM	73	L205-35-6	589
GON002B	337	HAN001GR	449	KIK002GR	349	KOR001AN	331	L205-50-24	589
GRO001B	229	HAN001MA	449	KIK003AN	349	KOR001B	331	L205-50-40	589
GRO001GR	229	HAN002AN	449	KIK003GR	349	KOR001GR	331	L205-50-6	589
GRO001N	229	HAN002GR	449	KIK004AN	349	KUB001AN	351	L205-60-24	589
GRO002B	229	HAN002MA	449	KIK004GR	349	KUB001B	351	L205-60-40	589
GRO002GR	229	HAN003AN	355	KIP001	75	KUB001GR	351	L205-60-6	589
GRO002N	229	HAN003GR	355	KIP002	75	KUB002AN	351	L207-16	589
GRO003B	230	HAN003MA	355	KIP003	75	KUB002B	351	L207-28	589
GRO003GR	230	HAN004AN	355	KIP004	75	KUB002GR	351	L212-35	589
GRO003N	230	HAN004GR	355	KIP005	75	KUB003AN	352	L212-50	589
GRO004B	229	HAN004MA	355	KIP006	75	KUB003B	352	L213-100	589
GRO004GR	229	HOR001AN	379	KIP010	75	KUB003GR	352	L213-20	589
GRO004N	229	HOR001GR	379	KIP011	75	KUB004AN	352	L213-33	589

L.213-48	589	L.274-4-F	584	L.501-18-83	594	L.801-9-C	595	L.8111-11-C	592
L.213-60	589	L.275-2-C	585	L.501-18-84	594	L.801-9-F	595	L.8111-11-F	592
L.222-35	589	L.275-2-F	585	L.501-18-86	594	L.802-10-830	595	L.8111-13-C	592
L.222-40	589	L.278-3,5-C	587	L.501-36-82	594	L.802-10-840	595	L.8111-13-F	592
L.223-50	589	L.279-3,5-C	587	L.501-36-83	594	L.802-13-830	595	L.8111-15-C	592
L.24-18	591	L.280-3,5-C	587	L.501-36-84	594	L.802-13-840	595	L.8111-15-F	592
L.24-28	591	L.281-7-C	587	L.501-36-86	594	L.802-18-830	595	L.8113-9-F	586
L.24-42	591	L.282-21-C	586	L.501-58-82	594	L.802-18-840	595	L.815	585
L.25-18	591	L.283-4-CRI	586	L.501-58-83	594	L.802-26-830	595	L.821-26-830	596
L.25-28	591	L.283-5-FU	586	L.501-58-84	594	L.802-26-840	595	L.821-26-840	596
L.25-42	591	L.283-5-GOLD	586	L.505-13	594	L.803-13-830	596	L.821-32-830	596
L.257-5-C	584	L.283-5-V	586	L.505-14-83	594	L.803-13-840	596	L.821-32-840	596
L.257-C-30	584	L.283-7,5-CRI	586	L.505-14-84	594	L.803-18-830	596	L.821-42-830	596
L.257-C-8	584	L.284-4-CRI	586	L.505-21-83	594	L.803-18-840	596	L.821-42-840	596
L.257-F-30	584	L.284-5-FU	586	L.505-21-84	594	L.803-26-830	596	L.821-57-830	596
L.257-F-8	584	L.284-5-GOLD	586	L.505-24-83	594	L.803-26-840	596	L.821-57-840	596
L.258-11-C	585	L.284-5-V	586	L.505-24-84	594	L.804-18-830	595	L.908-15-C	593
L.260-6-C	587	L.285-4-CRI	586	L.505-28-83	594	L.804-18-840	595	L.908-15-F	593
L.263-7-DIM-B	584	L.285-5-FU	586	L.505-28-84	594	L.804-24-830	595	L.908-20-C	593
L.264-7-C-DIM	584	L.285-5-GOLD	586	L.505-35-83	594	L.804-24-840	595	L.908-20-F	593
L.264-7-C-DIM-B	584	L.285-5-V	586	L.505-35-84	594	L.804-36-830	595	L.908-25-C	593
L.264-7-F-DIM	584	L.286-4-C	587	L.505-39-83	594	L.804-36-840	595	L.908-25-F	593
L.264-C-30	584	L.287-4-C	587	L.505-39-84	594	L.804-40-830	595	L.908-30-C	593
L.264-C-8	584	L.31-25	591	L.505-54-83	594	L.804-40-840	595	L.908-30-F	593
L.264-F-30	584	L.31-40	591	L.505-54-84	594	L.804-55-830	595	L.929-11-C	592
L.264-F-8	584	L.31-60	591	L.505-6	594	L.804-55-840	595	L.929-11-F	592
L.265-7-DIM-B	584	L.320-10-C-LED	586	L.505-8	594	L.805-13-830	596	L.929-9-C	592
L.266-6-C	587	L.320-10-F-LED	586	L.505-80-83	594	L.805-13-840	596	L.929-9-F	592
L.268-9-C	592	L.320-120	590	L.505-80-84	594	L.805-18-830	596	L.932-15-C	592
L.268-9-F	592	L.320-160	590	L.510-10-3K	586	L.805-18-840	596	L.932-15-F	592
L.269-11-C	585	L.320-240	590	L.510-10-4K	586	L.805-26-830	596	L.932-20-C	592
L.269-11-F	585	L.320-400	590	L.510-10-6K	586	L.805-26-840	596	L.932-20-F	592
L.269-18-C	585	L.320-80	590	L.510-18-3K	586	L.806-18-830	596	L.932-23-C	592
L.269-18-F	585	L.327-120	590	L.510-18-4K	586	L.806-18-840	596	L.932-23-F	592
L.269-3-C	585	L.327-200	590	L.510-18-6K	586	L.806-36-830	596	L.933-20	593
L.269-3-F	585	L.327-80	590	L.510-25-3K	586	L.806-36-840	596	L.933-23	593
L.269-4-C	585	L.33-25	590	L.510-25-4K	586	L.807-11-830	595	L.957-9-F	584
L.269-4-F	585	L.33-40	590	L.510-25-6K	586	L.807-11-840	595	L.959-12-C	587
L.269-7-C	585	L.33-60	590	L.56-4-LED-C	585	L.810-11-C	592	L.959-16-C	587
L.269-7-F	585	L.379-120	590	L.57-28	590	L.810-11-F	592	L.959-9-C	587
L.269-8-C	585	L.379-200	590	L.57-5-LED-C	585	L.810-13-C	592	L.960-15-C	593
L.269-8-F	585	L.379-48	590	L.58-28	590	L.810-13-F	592	L.960-15-F	593
L.271-3,5	587	L.379-80	590	L.58-7-LED-C	585	L.810-7-F	592	L.960-20-C	593
L.273-5	584	L.500-22	595	L.801-11-C	595	L.811-7-C	592	L.960-20-F	593
L.273-5-2K	584	L.500-32	595	L.801-11-F	595	L.811-7-F	592	L.960-25-C	593
L.273-5-4K	584	L.500-40	595	L.801-7-C	595	L.811-9-C	592	L.960-25-F	593
L.274-4-C	584	L.501-18-82	594	L.801-7-F	595	L.811-9-F	592	L.961-15	593

L.961-20	593	LAU005N	269	MAA006B	245	MT.2	598	ORI001GR	343
L.961-9	593	LAU006B	269	MAA006GR	245	MT.3	598	ORI001N	343
LAR001AN	453	LAU006GR	269	MAA006N	245	MT.4	598	ORI002GR	343
LAR001GR	453	LAU006N	269	MAA007B	246	MT.5	598	ORI002N	343
LAR001MA	453	LAU007B	270	MAA007GR	246	MT.6	598	ORI003GR	411
LAR002AN	453	LAU007GR	270	MAA007N	246	MT.658	582	ORI003N	411
LAR002GR	453	LAU007N	270	MAA008B	246	MT.808	469	ORI004GR	411
LAR002MA	453	LAU008B	270	MAA008GR	246	MT.835	475	ORI004N	411
LAT001B	181	LAU008GR	270	MAA008N	246	MT.845	477	ORI005GR	412
LAT001BDA	181	LAU008N	270	MAA112OT	243	MT.91	562	ORI005N	412
LAT001GR	181	LIN001	311	MAA124OT	243	MT.92	562	ORI006GR	412
LAT001GRDA	181	LIN002	312	MAA212OT	244	MT.93	562	ORI006N	412
LAT002B	181	LIN003	311	MAA224OT	244	MT.94	562	PC.1865-20-BL	463
LAT002BDA	181	LIN004	312	MAA260OT	244	MT.95	562	PC.1865-20-CRI	463
LAT002GR	181	LOO007	89	MAA312OT	245	MT.96	562	PC.1865-20-FU	463
LAT002GRDA	181	LOO008	89	MAA324OT	245	MT.THB1	597	PC.1865-25-BL	463
LAT003B	181	LOO009	89	MAA360OT	245	MT.THB2	597	PC.1865-25-CRI	463
LAT003BDA	181	LOO010	89	MAA412OT	246	MT.THB3	597	PC.1865-25-FU	463
LAT003GR	181	LOO011	90	MAA424OT	246	NAS001B	175	PC.1865-30-BL	463
LAT003GRDA	181	LOO012	90	MAA460OT	246	NAS001GR	175	PC.1865-30-CRI	463
LAT004B	181	LOT001BDA	186	MAN001B	253	NAS002B	175	PC.1865-30-FU	463
LAT004BDA	181	LOT001GRDA	186	MAN001GR	253	NAS002GR	175	PC.1865-40-BL	463
LAT004GR	181	LOT001NDA	186	MAN001N	253	NAS003B	175	PC.1865-40-CRI	463
LAT004GRDA	181	LOT002BDA	186	MEA001NO	36	NAS003GR	175	PC.1865-40-FU	463
LAT010B	182	LOT002GRDA	186	MEA002NO	36	NAS004B	175	PC.1865-50-BL	463
LAT010GR	182	LOT002NDA	186	MEA003NO	36	NAS004GR	175	PC.1865-50-CRI	463
LAT014	182	LOT003BDA	186	MEA004NO	36	NAS005B	176	PC.1865-50-FU	463
LAT015B	182	LOT003GRDA	186	MES001B	506	NAS005GR	176	PC.1867-25	463
LAT015GR	182	LOT003NDA	186	MES001N	506	NAS006B	176	PC.1867-30	463
LAT016	182	LOT004BDA	186	MIL001	555	NAS006GR	176	PES001	202
LAT020B	188	LOT004GRDA	186	MIR001	43	NAS007B	176	PES002	202
LAT020GR	171	LOT004NDA	186	MIR002	43	NAS007GR	176	PIASTRALED10W	588
LAT020N	171	MAA001B	243	MON001B	389	NAS008B	176	POM001	137
LAU001B	267	MAA001GR	243	MON001GR	389	NAS008GR	176	POM002	137
LAU001GR	267	MAA001N	243	MON001N	389	OBO001AN	391	POM003	137
LAU001N	267	MAA002B	243	MON002B	389	OBO001GR	391	POM004	137
LAU002B	267	MAA002GR	243	MON002GR	389	OBO001MA	391	POM005	137
LAU002GR	267	MAA002N	243	MON002N	389	OBO002AN	392	POM006	137
LAU002N	267	MAA003B	244	MON003B	389	OBO002GR	392	POM009	137
LAU003B	268	MAA003GR	244	MON003GR	389	OBO002MA	392	POM010	137
LAU003GR	268	MAA003N	244	MON003N	389	OBO003AN	393	POM011	137
LAU003N	268	MAA004B	244	MON004B	389	OBO003GR	393	POM012	137
LAU004B	268	MAA004GR	244	MON004GR	389	OBO003MA	393	POU001B	197
LAU004GR	268	MAA004N	244	MON004N	389	OLI001AN	447	POU001GR	197
LAU004N	268	MAA005B	245	MON005B	389	OLI001GR	447	POU002B	197
LAU005B	269	MAA005GR	245	MON005GR	389	OLI002AN	447	POU002GR	197
LAU005GR	269	MAA005N	245	MON005N	389	OLI002GR	447	POU003B	198

POU003GR	198	SHA001GR	544	SPI013	548	T.20087-25-GR	453	TRE003N	395
RON001B	249	SHA002B	544	SQU001B	264	T.20087-25-MA	453	TRE004GR	396
RON001GR	249	SHA002GR	544	SQU002B	264	T.20087-65-AN	453	TRE004N	396
RON001N	249	SLA001AN	409	SQU003B	264	T.20087-65-GR	453	TS.201	562
RON002B	249	SLA001GR	409	SQU004B	265	T.20087-65-MA	453	TS.202	562
RON002GR	249	SMA001	69	SQU005B	265	T.20090-AN	437	TS.203	562
RON002N	249	SMA001DA	69	SQU006B	265	T.20600-100	473	TS.204	562
RT.800-1X18	583	SMA001DIM	69	SQU007B	265	T.20600-2	473	TS.205	562
RT.800-1X36	583	SMA002	69	SQU008B	265	T.20600-200	473	TS.206	562
RT.800-1X58	583	SMA002DA	69	SQU009B	265	T.2514-AN	465	TS.301	563
RT.800-2X18	583	SMA002DIM	69	SQU010B	265	T.2514-GR	465	TS.302	563
RT.800-2X36	583	SMA003	69	SQU011	265	T.2808-1	467	TS.303	563
RT.800-2X58	583	SMA003DA	69	STR001	97	T.2821-25	467	TS.304	563
RT.801-1X14/35	583	SMA003DIM	69	SUI001	317	T.5570-1	439	TS.305	563
RT.801-1X24/39	583	SMA004	69	SUI002	317	T.6531	441	TS.306	563
RT.801-1X49	583	SMA004DA	69	SUI003	317	T.808-22	469	TS.307	563
RT.801-1X54	583	SMA004DIM	69	T.10040-20-AN	449	T.808-38	469	TS.406	119
RT.801-1X80	583	SMA005	70	T.10040-20-GR	449	T.808-55	469	TS.407	580
RT.801-2X14/35	583	SMA005DA	70	T.10040-20-MA	449	T.809-50	469	TS.412	580
RT.801-2X24/39	583	SMA005DIM	70	T.10040-65-AN	449	T.809-75	469	TS.450	581
RT.801-2X49	583	SMA006	70	T.10040-65-GR	449	T.834-1	475	TS.463-100	582
RT.801-2X54	583	SMA006DA	70	T.10040-65-MA	449	T.834-2	475	TS.463-150	582
RT.801-2X80	583	SMA006DIM	70	T.10300-AN	457	T.843-1	477	TS.463-200	582
RT.805-36-EL	583	SMA007	70	T.10300-GR	457	T.843-3	477	TS.463-300	582
RT.805-52-EL	583	SMA007DA	70	T.115-100-AN	451	T.850-25	459	TS.463-50	582
RUB001	201	SMA007DIM	70	T.115-100-GR	451	T.850-70	459	TS.463-500	582
RUB002	201	SMA008	70	T.115-20-AN	451	T.850-90	459	TS.465-100	582
S.20600	429	SMA008DA	70	T.115-20-GR	451	TAG001	85	TS.465-150	582
SAL001B	161	SMA008DIM	70	T.115-35-AN	451	TAG002	85	TS.465-200	582
SAL001GR	161	SMO001	147	T.115-35-GR	451	TAG003	85	TS.465-300	582
SAL002B	161	SMO001CA	147	T.115-65-AN	451	TAK001B	77	TS.465-50	582
SAL002GR	161	SMO001DA	147	T.115-65-GR	451	TAK001N	77	TS.474-110	582
SAS001	347	SMO002	147	T.175-50-AN	461	TAK002B	77	TS.474-160	582
SAS002	347	SMO002CA	147	T.175-50-GR	461	TAK002N	77	TS.474-20-IP67	443
SAX001GR	339	SMO002DA	147	T.175-80-AN	461	TAK003B	78	TS.474-210	582
SAX001N	339	SPI001	547	T.175-80-GR	461	TAK003N	78	TS.474-60	582
SAX002GR	340	SPI002	547	T.20085-AN	455	TAK004B	78	TS.605	119
SAX002N	340	SPI003	547	T.20085-AN-C	455	TAK004N	78	TS.606	119
SAX003GR	340	SPI004	547	T.20085-GR	455	TAK005B	77	TS.607	70
SAX003N	340	SPI005	548	T.20085-GR-C	455	TAK005N	77	TS.608	580
SAX004GR	340	SPI006	548	T.20085-MA	455	TAK006B	78	TS.609	581
SAX004N	340	SPI007	549	T.20085-MA-C	455	TAK006N	78	TS.701	580
SCHEDA 13.5W	588	SPI008	549	T.20086-25-AN	447	TRE001GR	395	TS.702	581
SCHEDA 15W SENS	588	SPI009	549	T.20086-25-GR	447	TRE001N	395	V.117-CRI	590
SCHEDA LED 13W	588	SPI010	548	T.20086-65-AN	447	TRE002GR	396	V.178-CRI	590
SCHEDA LED 17W	588	SPI011	548	T.20086-65-GR	447	TRE002N	396	WAS001B	534
SHA001B	544	SPI012	548	T.20087-25-AN	453	TRE003GR	395	WAS001GR	534

WAS001MT	523	WIR301GR	295	YEN015	170	YEN102N	239	YEN108BCA	168
WAS001N	534	WIR401B	294	YEN016	171	YEN103B	166	YEN108BDA	168
WAS001OP	522	WIR401GR	294	YEN017B	171	YEN103BCA	166	YEN108GR	168
WAS001TR	522	WIR501	296	YEN017GR	171	YEN103BDA	166	YEN108GRCA	168
WAS002B	523	WON001	499	YEN017N	171	YEN103GR	166	YEN108GRDA	168
WAS002GR	523	WON002	499	YEN020B	574	YEN103GRCA	166	YEN108N	168
WAS002N	523	WOO001	427	YEN020BDA	574	YEN103GRDA	166	YEN108NCA	168
WAS003B	522	WOO002	471	YEN021B	574	YEN103N	166	YEN108NDA	168
WAS003GR	522	WOO003	427	YEN021BDA	574	YEN103NCA	166	YEN109B	168
WAS003N	522	WOO004	471	YEN022B	574	YEN103NDA	166	YEN109BCA	168
WAS004B	535	YAK001B	221	YEN022BDA	574	YEN104B	166	YEN109BDA	168
WAS004GR	535	YAK001N	221	YEN023B	574	YEN104BCA	166	YEN109GR	168
WAS004N	535	YAK002B	221	YEN023BDA	574	YEN104BDA	166	YEN109GRCA	168
WAS005B	535	YAK002N	221	YEN024B	574	YEN104GR	166	YEN109GRDA	168
WAS005GR	535	YAK003B	223	YEN024BDA	574	YEN104GRCA	166	YEN109N	168
WAS005N	535	YAK003N	223	YEN025B	574	YEN104GRDA	166	YEN109NCA	168
WAS006	535	YAK004B	223	YEN025BDA	574	YEN104N	166	YEN109NDA	168
WAS007B	535	YAK004N	223	YEN026B	575	YEN104NCA	166	YEN110B	168
WAS007GR	535	YAK005B	224	YEN027B	575	YEN104NDA	166	YEN110BCA	168
WAS007N	535	YAK005N	224	YEN028B	575	YEN105B	166	YEN110BDA	168
WIR101B	290	YAK006B	224	YEN029	571	YEN105BCA	166	YEN110GR	168
WIR101GR	290	YAK006N	224	YEN030	571	YEN105BDA	166	YEN110GRCA	168
WIR102B	290	YAK007	223	YEN031	571	YEN105GR	166	YEN110GRDA	168
WIR102GR	290	YAK009	224	YEN040	570	YEN105GRCA	166	YEN110N	168
WIR103B	290	YEN003B	164	YEN040DA	570	YEN105GRDA	166	YEN110NCA	168
WIR103GR	290	YEN003GR	164	YEN041	570	YEN105N	166	YEN110NDA	168
WIR104B	290	YEN003N	164	YEN041DA	570	YEN105NCA	166	YEN111B	171
WIR104GR	290	YEN004B	164	YEN042	570	YEN105NDA	166	YEN111GR	171
WIR105B	291	YEN004GR	164	YEN042DA	570	YEN106B	166	YEN111N	171
WIR105GR	291	YEN004N	164	YEN043	570	YEN106BCA	166	YEN112B	171
WIR106B	291	YEN005B	164	YEN043DA	570	YEN106BDA	166	YEN112GR	171
WIR106GR	291	YEN005GR	164	YEN044	570	YEN106GR	166	YEN112N	171
WIR107B	291	YEN005N	164	YEN044DA	570	YEN106GRCA	166	YEN117B	171
WIR107GR	291	YEN006B	164	YEN045	570	YEN106GRDA	166	YEN117GR	171
WIR108B	291	YEN006GR	164	YEN045DA	570	YEN106N	166	YEN117N	171
WIR108GR	291	YEN006N	164	YEN046B	571	YEN106NCA	166	YEN118B	170
WIR109B	292	YEN007B	170	YEN047B	571	YEN106NDA	166	YEN118GR	170
WIR109GR	292	YEN007GR	170	YEN048	571	YEN107B	168	YEN118N	170
WIR110B	292	YEN007N	170	YEN049B	170	YEN107BCA	168	YEN120	170
WIR110GR	292	YEN008	571	YEN049GR	170	YEN107BDA	168	ZAG001AN	367
WIR111B	292	YEN009	170	YEN049N	170	YEN107GR	168	ZAG001GR	367
WIR111GR	292	YEN010	170	YEN050	198	YEN107GRCA	168	ZAG002AN	457
WIR112B	292	YEN012	170	YEN101B	239	YEN107GRDA	168	ZAG002GR	457
WIR112GR	292	YEN013	170	YEN101GR	239	YEN107N	168	ZIP001	385
WIR201B	293	YEN014B	170	YEN101N	239	YEN107NCA	168	ZIP002	385
WIR201GR	293	YEN014GR	170	YEN102B	239	YEN107NDA	168		
WIR301B	295	YEN014N	170	YEN102GR	239	YEN108B	168		

COLORI COLOURS

AN	ANTRACITE ANTHRACITE
B	BIANCO WHITE
BL	BIANCO LATTE (lucido) PURE WHITE
CRI	CRISTALLO CRYSTAL
CR	CROMO CHROME
FU	FUMÈ SMOKY
GR	GRIGIO GREY
MA	MARRONE BROWN
N	NERO BLACK
NO	NICKEL OPACO MATT NICKEL
OL	ORO LUCIDO POLISHED GOLD
SAT	SATINATO SATIN-FINISHED
V	VERDE GREEN

SIMBOLOGIE E CARATTERISTICHE SYMBOLS AND FEATURES

	ATTACCO LAMPADINA LAMP-HOLDER
	ORIENTABILE RISPETTO ASSE ORIZZONTALE ADJUSTABLE ON THE HORIZONTAL AXIS
	ORIENTABILE RISPETTO ASSE VERTICALE ADJUSTABLE ON THE VERTICAL AXIS
	OTTICA OPTICS
	SENSORE DI PRESENZA MOTION SENSOR
	SENSORE CREPUSCOLARE TWILIGHT SENSOR
	CONTROLLO DELL'ABBAGLIAMENTO UNIFIED GLARE RATING
	CARRABILE DRIVE-OVER
	CALPESTABILE WALK-OVER
	IMMERGIBILE IMMERSIBLE
	APPARECCHIO D'EMERGENZA EMERGENCY LUMINAIRE
	DIMMER
	DIGITAL ADDRESSABLE LIGHTING INTERFACE
	TAGLIO SU MISURA CUSTOM-MADE MEASURES
	LED
	RGB

ABBREVIAZIONI TECNICHE TECHNICAL ABBREVIATIONS

	diametro diameter
	foro tondo round hole
	foro quadrato square hole
W	watt
lm	lumen
K	temperatura colore color temperature
CRI	indice di resa cromatica color rendering index
Kg	chilogrammi Kilograms
mm	millimetri millimeters

CLASSI DI ISOLAMENTO INSULATION CLASSES

	apparecchio di classe I con morsetto a terra class I product with earth terminal
	apparecchio di classe II class II product
	apparecchio di classe III class III product
	apparecchio idoneo al montaggio su superfici normalmente infiammabili product suitable for the surfaces normally flammable

TIPOLOGIA TYPOLOGY

	INCASSI A SOFFITTO DOWNLIGHTS
	INCASSI A PARETE WALL RECESSED
	INCASSI A PAVIMENTO GROUND RECESSED
	APPARECCHIO A PARETE WALL LUMINAIRE
	APPARECCHIO A PLAFONE CEILING LUMINAIRE
	APPARECCHIO DA APPOGGIO FLOOR LUMINAIRE
	SOSPENSIONE SUSPENSION
	SISTEMI SYSTEM LUMINAIRES
	BINARI - PROIETTORI TRACKS - SPOTLIGHTS
	TESATA CABLE
	APPARECCHIO DA TERRA BOLLARDS - POLES

GRADO DI PROTEZIONE - IP INTERNATIONAL PROTECTION - IP

0x	non protetto unprotected
1x	protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm protected against the intrusion of solid objects larger than 50 mm
2x	protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm protected against the intrusion of solid objects larger than 12 mm
3x	protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm protected against the intrusion of solid objects larger than 2,5 mm
4x	protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1mm protected against the intrusion of solid objects larger than 1mm
5x	protetto contro la penetrazione della polvere protected against dust penetration
6x	protetto completamente contro la penetrazione della polvere completely protected against dust penetration
x0	non protetto unprotected
x1	protetto contro le cadute verticali di gocce d'acqua protected against water vertically falling drops of water

x2	protetto contro la caduta dell'acqua con inclinazione massima di 15° protected against falling water with 15° maximum inclination
x3	protetto contro la pioggia protected against rain
x4	protetto contro gli spruzzi protected against spray-back
x5	protetto contro i getti d'acqua protected against the water jets
x6	protetto contro le ondate protected against waves
x7	protetto contro l'immersione temporanea protected against temporary immersion
x8	protetto contro l'immersione prolungata (5 mt) protected against prolonged immersion (5 mt)

GRADO DI RESISTENZA AGLI URTI - IK IMPACT RESISTANCE - IK

IK04	Protetto contro l'energia d'urto di 0,5 J. Protected against 0,5 J impact energy.
IK05	Protetto contro l'energia d'urto di 0,7 J. Protected against 0,7 J impact energy.
IK06	Protetto contro l'energia d'urto di 1 J. Protected against 1 J impact energy.
IK08	Protetto contro l'energia d'urto di 5 J. Protected against 5 J impact energy.
IK10	Protetto contro l'energia d'urto di 20 J. Protected against 20 J impact energy.

COPYRIGHT by ROSSINI ILLUMINAZIONE s.r.l.
È VIETATA LA RIPRODUZIONE ANCHE PARZIALE DEL CATALOGO

Nella continua ricerca di miglioramenti tecnici e funzionali, ROSSINI ILLUMINAZIONE si riserva il diritto di apportare modifiche anche sostanziali ai propri prodotti, che potranno essere effettuate senza preavviso. Disegni, quote e colori sono da intendersi a titolo puramente indicativo e non sono impegnative per ROSSINI ILLUMINAZIONE.

ROSSINI ILLUMINAZIONE è presente su tutto il territorio italiano attraverso un'ampia rete di rivenditori. Per scoprire il negozio più vicino a te contatta uno dei nostri agenti (elenco consultabile sul sito www.rossinigroup.it).

Per vedere dal vivo tutte le novità ROSSINI vieni a trovarci presso il nostro show-room a Segrate.

Concept & Art Direction	Ufficio Grafico - Ufficio Marketing e Comunicazione
Prepress & Post Production	Ufficio Grafico
Copywriter	Ufficio Marketing e Comunicazione
Technical Consultant	Ufficio Acquisti - Ufficio Tecnico
Photo	Mattia Aquila Photography info@aquilamattia.it
Print	Rotolito S.p.A.
Finished Printing	Settembre - September 2018



RossiniGroup è un' articolata realtà nel mondo dell'illuminazione. Fondata nel 1929 a Milano, quando la famiglia Rossini avvia la commercializzazione di piccoli oggetti e lampadari artistici in vetro di Murano, oggi è un Gruppo presente sul mercato nazionale ed internazionale con un'offerta trasversale e completa dedicata sia al privato che al progettista, all'installatore e al contractor.

La storica **Rossini Illuminazione**, che commercializza una gamma decorativa e tecnica davvero completa per interni, esterni, casa e ufficio, con quasi 5000 articoli trattati suddivisa sui due volumi del catalogo DECO e TECH.

Plexiform, marchio acquisito nel 2012, è un'azienda italiana con una storia di 50 anni. Oggi la sua offerta si compone di sistemi estremamente flessibili, con alte performance luminose e un occhio sempre attento al design. Una proposta che si articola nelle linee di prodotto Architectural, Technical, Industrial e HealthCare.

RossiniGroup is an acknowledged reality in the lighting world. Established in Milan in 1929, when the Rossini family began the marketing of small objects and artistic chandeliers in Murano glass, the group today is present in the national and international market and aims at the private client as well as the architect, the contractor or the installer.

The historical **Rossini Illuminazione** markets both a decorative and an extremely complete technical range for indoor and outdoor, home and office, with nearly 5000 products on the two catalogues DECO and TECH.

Plexiform is an Italian company that was acquired by RossiniGroup in 2012. It has been manufacturing extremely flexible lighting systems for 50 years, with high light performance and a keen eye for design. A range of products that is divided into application areas as Architectural, Technical, Industrial and HealthCare.

ROSSINI ILLUMINAZIONE SRL

Via Kennedy, 5 20090 Segrate (MI) - ITALY

Tel. +39 02 2169501

Fax +39 02 21695023

info@rossinigroup.it - www.rossinigroup.it

P.IVA IT08017160154

FOLLOW US

SOCIAL - RossiniGroup

