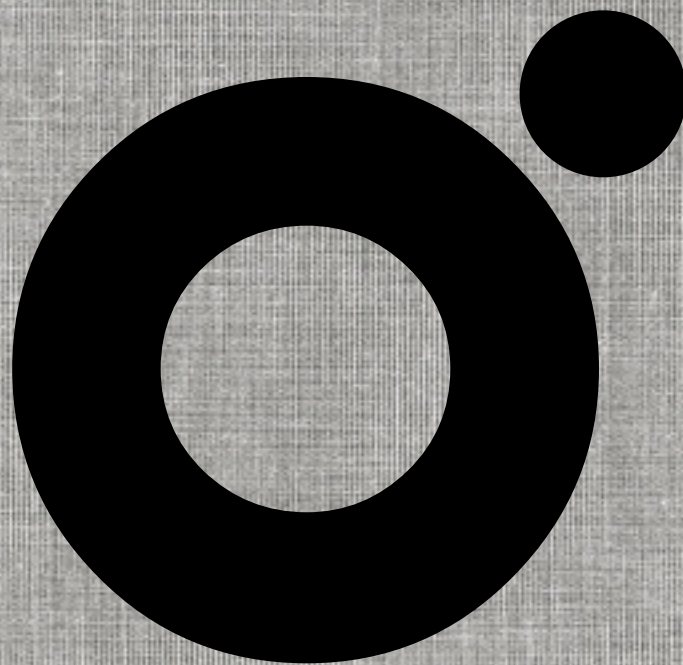
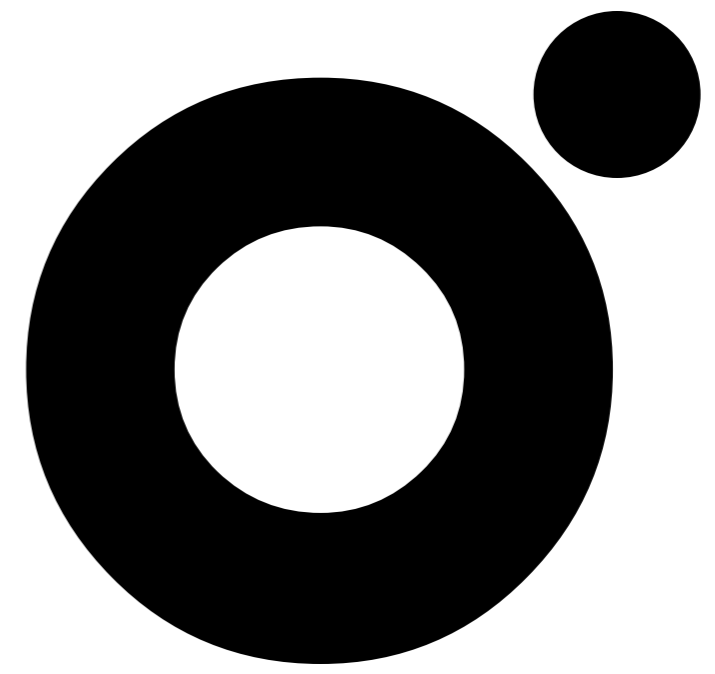


# OLEV

SOLO LED  
SOLO DESIGN



OLEV  
SOLO LED  
SOLO DESIGN



SOLO MADE IN ITALY

# WELCOME INTO A NEW LED EXPERIENCE



OLEV è il brand italiano specializzato esclusivamente nell'illuminazione a Led per il design degli ambienti.

Se nella progettazione degli ambienti ricerchi lo stupore e la soddisfazione del cliente, la luce è lo strumento più prezioso per supportare le tue creazioni.

Le sorgenti luminose giocano un ruolo fondamentale nella percezione degli spazi e degli arredi. Una luce di qualità può mettere in risalto i colori, i materiali e le forme. Ad oggi, lo strumento più efficace a disposizione del progettista in questo senso è la tecnologia Led, il core business di OLEV.

Perché scegliere il Led per l'illuminazione dei tuoi progetti?

I Led sono semplicemente la soluzione del futuro in ambito di illuminazione. Rispetto alle sorgenti tradizionali presentano una superiore resa cromatica, ovvero una migliore capacità di rappresentare i colori nella maniera più naturale possibile. Sono dispositivi versatili e leggeri, adatti ad essere utilizzati in diverse forme e configurazioni. Sono efficienti, durano a lungo e non sono dannosi per la salute.

Per queste ragioni abbiamo visto nei Led la nuova frontiera del design. Siamo stati il primo marchio ad utilizzare il Led in un contesto di progettazione d'interni, producendo dispositivi che diventano parte dell'ambiente dal punto di vista estetico e funzionale.

Da dieci anni seguiamo attentamente l'evoluzione di questa tecnologia, per interpretarla in fase di sviluppo con materiali particolari e finiture di pregio. Lavoriamo a stretto contatto con il progettista, offrendo numerose possibilità di customizzare i singoli prodotti e i sistemi luce integrati.

Il nostro obiettivo è assicurare gli effetti ambientali richiesti dall'architetto, sfruttando appieno le enormi potenzialità dei Led.

Il nuovo catalogo OLEV esprime i nostri valori, le nostre linee guida: una selezione di prodotti made in Italy in stile contemporaneo, ideali per contesti di arredo dal retail agli hotel.

*Olev is the Italian brand focused only on Led lighting applied to architecture and space design.*

*If you wish not only to satisfy your clients but also to amaze them when designing, then light is the most valuable tool you can use to make the best of your creations.*

*Light sources are fundamental in the perception of spaces and furnishings. High-quality lighting reproduces attractive colors, improving materials and shapes' aesthetics. To attain this, the most efficient instrument in the designer's hands is Led technology - the core business at OLEV.*

*Why is Led the best choice for your project's lighting?*

*Led is the perfect solution for the lighting of the future, already at your disposal. Unlike traditional light sources, it makes colors more vivid, representing them as truthfully and naturally as possible. Leds are also extremely light and adaptable, allowing you to use them in many different shapes and layouts. They are efficient, long-lasting and pose no threat to our health.*

*These are the reasons why we elected Led the new frontier of space planning. We were the first brand to ever use Leds in interior design, creating devices that merge perfectly with the aesthetics and functions of the environment.*

*For the last ten years, we've been keen on following the evolution of this technology, in order to translate it and apply it to our creations, adding special materials and high-quality finishes. We work closely with the designer, offering custom fittings for single products or complete lighting systems, thanks to the enormous potential of Led lighting.*

*The brand new OLEV catalog will give you an insight into our values, our guidelines - a selection of modern products made in Italy, suited for every furnishing project, from retail to hotels.*



## SCEGLI UN'ILLUMINAZIONE MODERNA E RAFFINATA PER IL TUO DESIGN D'INTERNI

### Fedelta' dei colori

Quando progetti l'illuminazione di un ambiente, è importante che le luci valorizzino le tue proposte in fatto di materiali. La qualità della luce influenza la percezione dei colori, e i dispositivi non sono tutti uguali nel rispettare le scelte cromatiche dei progettisti. I Led hanno altissimi valori di Color Render Index, l'indice che misura la naturalezza dei colori degli oggetti illuminati da una sorgente luminosa. Riescono infatti ad emettere l'intero spettro cromatico sempre con la stessa intensità, quasi come la luce solare, il riferimento assoluto nella valutazione della fedeltà dei colori. Per questo i Led rendono più vive le superfici e si prestano a contesti in cui ogni particolare svolge una funzione abilmente assegnata dal professionista.

### Massima libertà di progettazione

Su alcune tipologie di prodotti, abbiamo eliminato dai Led il trasformatore per l'alimentazione a basso voltaggio, sostituendolo con la possibilità di utilizzare direttamente la corrente a 220V. Pavimenti, pareti, soffitti, scaffali, superfici in vetro: grazie al minor ingombro e al peso ridotto, i nostri dispositivi si prestano ad essere inseriti in situazioni ritenute impossibili fino a pochi anni fa.

Ecco perché i Led sono particolarmente adatti a creare effetti scenografici di grande eleganza, assicurando la massima libertà alle tue intuizioni di designer, con soluzioni esili dal gusto moderno.

### Più scelte sui materiali

Il calore trasmesso dalle sorgenti di illuminazione tradizionali può rendere problematico installare i dispositivi a contatto con materiali infiammabili. Le lampade che diventano incandescenti sono un fattore da tenere in grande considerazione in fase di progettazione dell'ambiente, per privilegiare sempre la sicurezza. Questo però comporta anche una limitazione delle scelte dell'architetto sulla disposizione delle sorgenti luminose nell'ambiente.

I Led non propagano calore all'esterno. Potrai accostare le lampade anche a superfici in legno o materiali plastici.

## MODERN AND REFINED LIGHTING FOR YOUR INTERIOR DESIGN

### COLOR ACCURACY

*It is important that lighting points out your choices in terms of materials for every environment you design. Light quality has a great impact on how colors are perceived and not all devices are able to reveal them as accurately.*

*Leds have extremely high values on the Color Render Index, which measures the naturalness of colors exposed to light sources. They can display each element of the chromatic spectrum with the same intensity, almost like sunlight, the ultimate reference when it comes to the definition of color truthfulness.*

*Leds can convey every surface a way more vivid aspect and are perfect for situations in which each detail is designed for a specific purpose.*

### MORE SCENARIOS THAN EVER

*In some of our products we removed from the Leds the low voltage power supply transformer and replaced it with the means that allow you to use the 220V current directly.*

*The compact shapes and their reduced weight make them suitable for floors, walls, ceilings, shelves, glass surfaces - our devices can be set in spaces which were considered impossible to access only a few years ago.*

*That's why Leds are capable of creating elegant and spectacular settings, giving you complete freedom of expressing your design style through modern and fine solutions.*


### MORE MATERIALS TO CHOOSE FROM

*Heat is usually an issue when it comes to installing devices in contact with flammable materials.*

*Lamps becoming white-hot must be taken into consideration while designing an environment, in order to keep it safe. However, by doing this, the designer has less choices on lighting and setting.*

*Leds don't spread heat on the outside. You'll be free to match our lights with wood surfaces or plastic materials.*



The image is a vertical composition of various textures. At the top, there's a dark, rich wood grain. Below it, a lighter, golden-brown wood grain is visible. The bottom right corner features a white, diamond-shaped metal mesh pattern. The rest of the image is filled with dark, almost black, textured panels.

OLEV. La lampada a Led  
come espressione di tecnologia  
avanzata, ma anche di autentico  
artigianato italiano.

*OLEV. LED lamps as an expression  
of state-of-the-art technology  
but also of authentic Italian  
craftsmanship.*



## **ECCO COME LE LAMPADE A LED COMPORTERANNO VANTAGGI REALI IN TERMINI DI COSTI PER IL TUO CLIENTE**

### **90% Di risparmio rispetto all'illuminazione tradizionale**

Rispetto alle lampade fluorescenti, i costi energetici dei Led diminuiscono del 70%, mentre rispetto alle lampade ad incandescenza ed alogene la percentuale di risparmio arriva addirittura al 90%.

### **Piu' di 50.000 Ore di luce**

Per un utilizzo giornaliero medio di 8 ore, la vita di una sorgente Led può oltrepassare tranquillamente i 18 anni, per un totale minimo di 50.000 ore di luce. I costi di sostituzione nel breve e medio periodo sono completamente azzerati.

### **Maggiore efficienza**

Un criterio importante con cui valutare la scelta dei dispositivi per l'illuminazione è l'efficienza luminosa, espressa in lumen/Watt. Il Led è fino a dieci volte più efficiente delle lampade a incandescenza, e due volte più efficiente delle sorgenti fluorescenti.

### **Meno costi di climatizzazione**

Le sorgenti tradizionali possono influenzare la temperatura degli ambienti. La componente infrarossa della luce trasmette calore che si propaga nello spazio circostante. La capacità dei Led di non emettere calore all'esterno consente un risparmio anche sui costi di climatizzazione necessari a mantenere una temperatura specifica.

## **HOW LED LIGHTING WILL RESULT IN QUANTIFIABLE BENEFITS FOR YOUR CLIENTS**

### **Saving 90% comparing to traditional lighting**

Compared to fluorescent lamps, using Leds causes a decrease of 70% in energy costs, whereas set against incandescent or halogen light bulbs the percentage of savings grows up to 90%.

### **More than 50,000 hours of light**

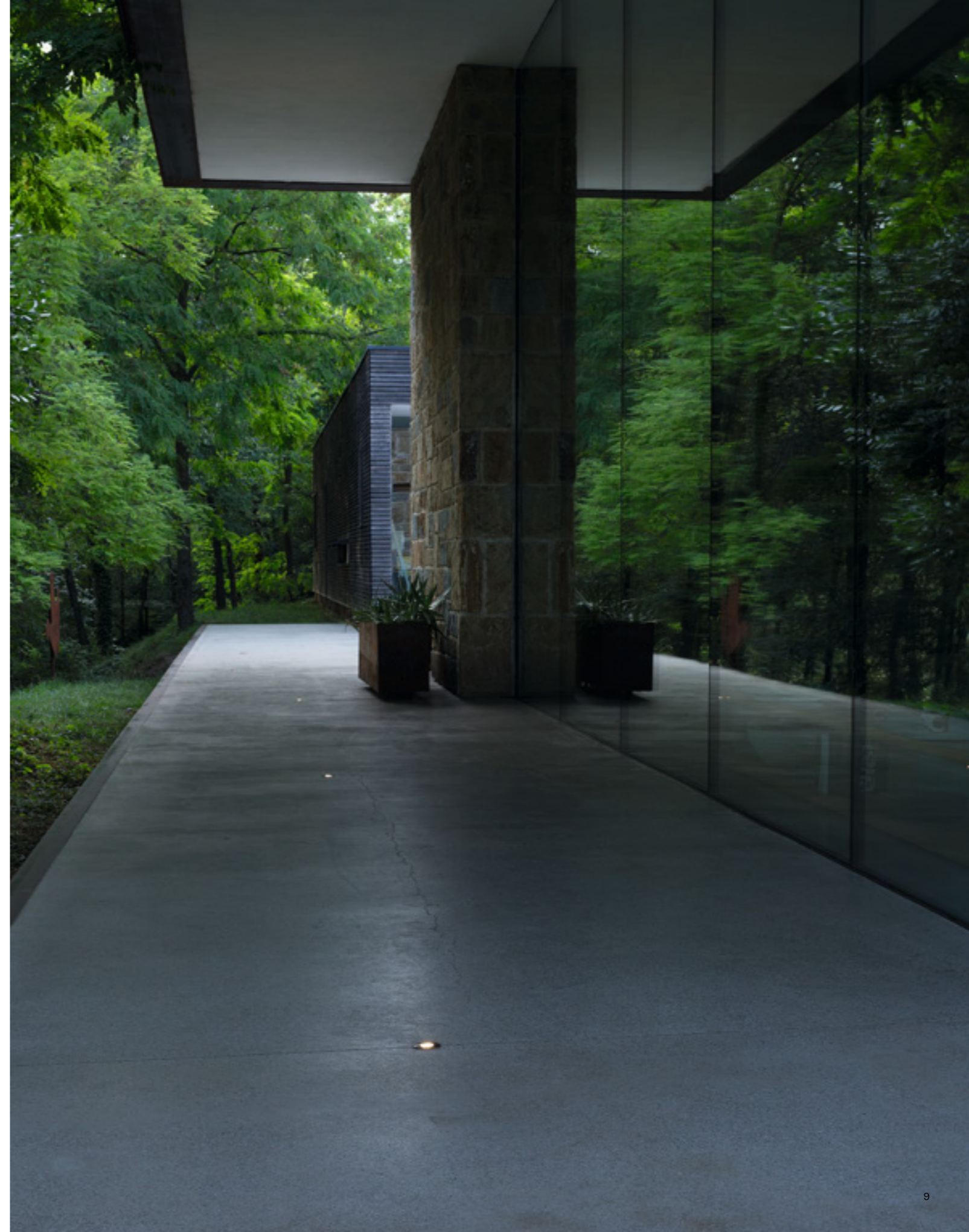
Given an average daily usage of 8 hours, the lifespan of a Led device can easily exceed 18 years bearing a minimum of 50,000 hours of light. The expenses for replacement in short and medium terms are reduced to zero.

### **Higher efficacy**

Luminous efficacy is measured in lumens per watt and gives an indication of the amount of light produced by a source and its quality. A Led's efficacy value is ten times higher than that of incandescent lamps and twice of fluorescent light devices.

### **Lower costs of air conditioning**

Traditional lighting may have an influence on the temperature of an environment. The infrared element of light carries heat and spreads it on the outside. The ability of Leds to avoid heat propagation leads to a saving also in terms of air conditioning expenses required to maintain a specific temperature.





## DAI AI TUOI CLIENTI LA GARANZIA DI UN AMBIENTE TANTO LUMINOSO QUANTO SALUBRE

### **Una luce adatta ai ritmi naturali del corpo**

La luce influenza le fasi di veglia e di sonno. L'istinto del corpo umano è quello di reagire al colore della luce come se fosse la luce naturale: ci risveglia di fronte ad una tonalità chiara, tipica delle prime ore del mattino, oppure ci fa sentire stanchi di fronte a tonalità più calde, quelle del tramonto.

E' un vero e proprio "orologio biologico" interno chiamato ciclo circadiano, che scandisce le giornate a seconda della luce che riceve dai nostri occhi.

L'essere immersi da un'illuminazione artificiale che mantiene sempre la stessa tonalità impedisce all'organismo di innescare i meccanismi naturali del riposo e di recuperare a fondo le energie.

Noi abbiamo risolto questo problema con la tecnologia LED. Siamo riusciti a ricreare il ciclo del Sole con dispositivi gestiti elettronicamente, che illuminano gli ambienti in modo idoneo e dinamico. E' possibile regolare l'intensità e il colore della luce, che può variare dai 6000K ai 2700K in maniera totalmente automatica, scandendo il ritmo naturale del corpo, per migliorare il riposo negli spazi domestici e l'attenzione negli ambienti lavorativi.

### **Zero sostanze ed emissioni nocive**

Non basta un'illuminazione piacevole e d'effetto. Le sorgenti tradizionali presentano diversi aspetti critici in tema di salute, spesso sottovalutati o ignorati. Tra questi:

effetti deteriorativi dei raggi ultravioletti emessi dalle lampade alogene sui tessuti dell'occhio umano;

sostanze nocive come alogeni metallici e vapori di sodio rilasciate dalle lampade a scarica; tossicità del mercurio contenuto nelle lampadine fluorescenti, pericoloso in caso di fuoriuscita per rotture accidentali e smaltimento errato.

I Led sono considerati l'illuminazione del futuro anche per la loro compatibilità con il benessere delle persone negli spazi living, vista l'assenza di componenti chimici pericolosi.

## GRANT YOUR CLIENTS HEALTHY SPACES

### **A light in tune with the natural rhythm of the body**

*Light affects the stages of wake and sleep. The instinct of the human body is to react to the color of light sources like it was natural light, meaning we feel active in the presence of glowing light typical of morning hours and tired when the shades are warmer, like they happen to be at dawn.*

*It is an actual "clock" we have on the inside named circadian rhythm, which directs the biological processes in the body basing on the light perceived through our eyes.*

*Being overwhelmed with an artificial lighting which maintains the same color restrains the body from triggering the resting mechanism and therefore from restoring full energy.*

*We found the solution to this issue in Led technology. We managed to recreate the cycle of the Sun with electronic devices, which grant a dynamic and proper light to the environments. It is possible to set the intensity and the color of the light in a range that goes from 6000K to 2700K automatically, following the natural rhythm of the body for better rest at home and more efficiency at work.*

### **No harmful substances nor emissions**

*Traditional light sources feature different serious aspects in terms of health, often ignored or underrated, such as:*

*deteriorating effects on the human eye tissue caused by ultraviolet rays emitted by halogen lamps; harmful substances, like metal halides and sodium vapors released from gas-discharge lamps; toxic mercury included in fluorescent light bulbs, extremely dangerous in case of leaking due to accidental break or incorrect waste disposal.*

*Leds are considered to be the lighting of the future also thanks to their conformity with people's wellness, since they include no dangerous chemical elements in their composition.*





diego chilò

STEP LINE



massimo broglio

BIG ARM  
JOINTED  
RETTA



michele marcon

GHOST LINE  
PIVOT  
POLY LINEAR  
POLY PLUMAGE  
POLY ESAGONO  
SKIRTING  
SHINE VERTICAL



massimo tonetto

DOUBLE SUSPENSION



carlo cappellotto

LANACOTTA



paolo demo

LAYPSILON



stefano tonello

ACORN  
BLANCOIR  
VINTAGE



simone menegatti

ACORN  
BLANCOIR  
VINTAGE



luca toniolo

CIMENTO



roberto ianaro

CIMENTO



daniele sperotto

ELLE



francesca sinicato



architecno associati

CICARE

Designers are working with us

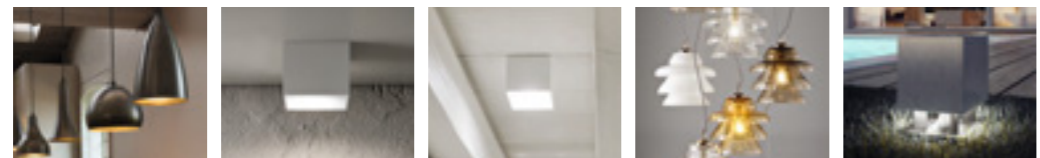


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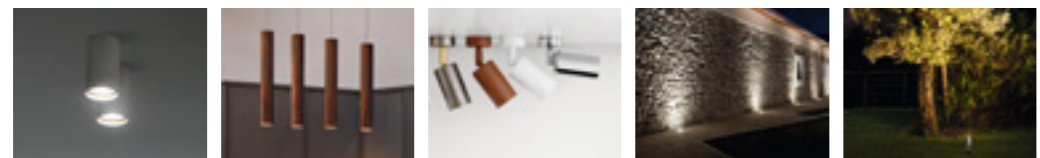
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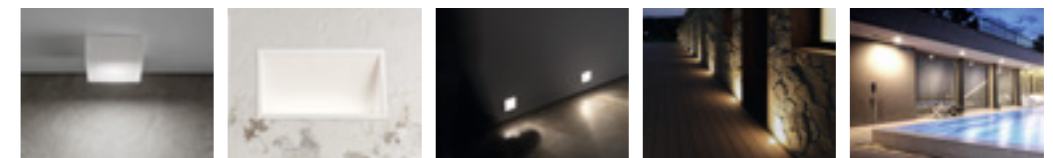
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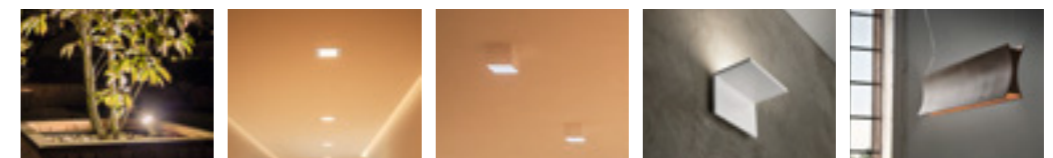
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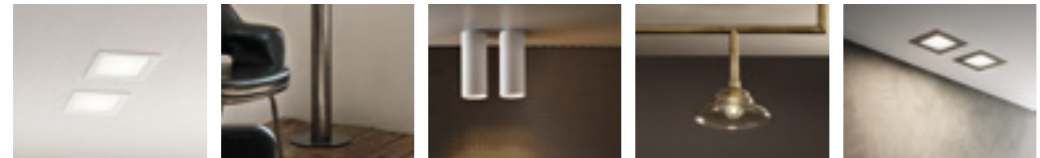
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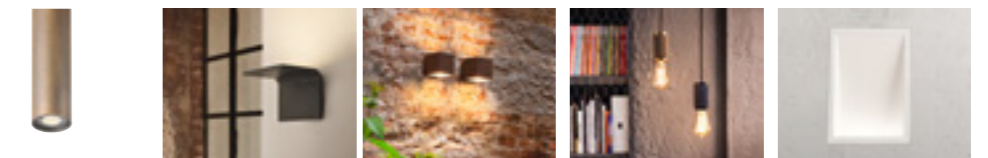
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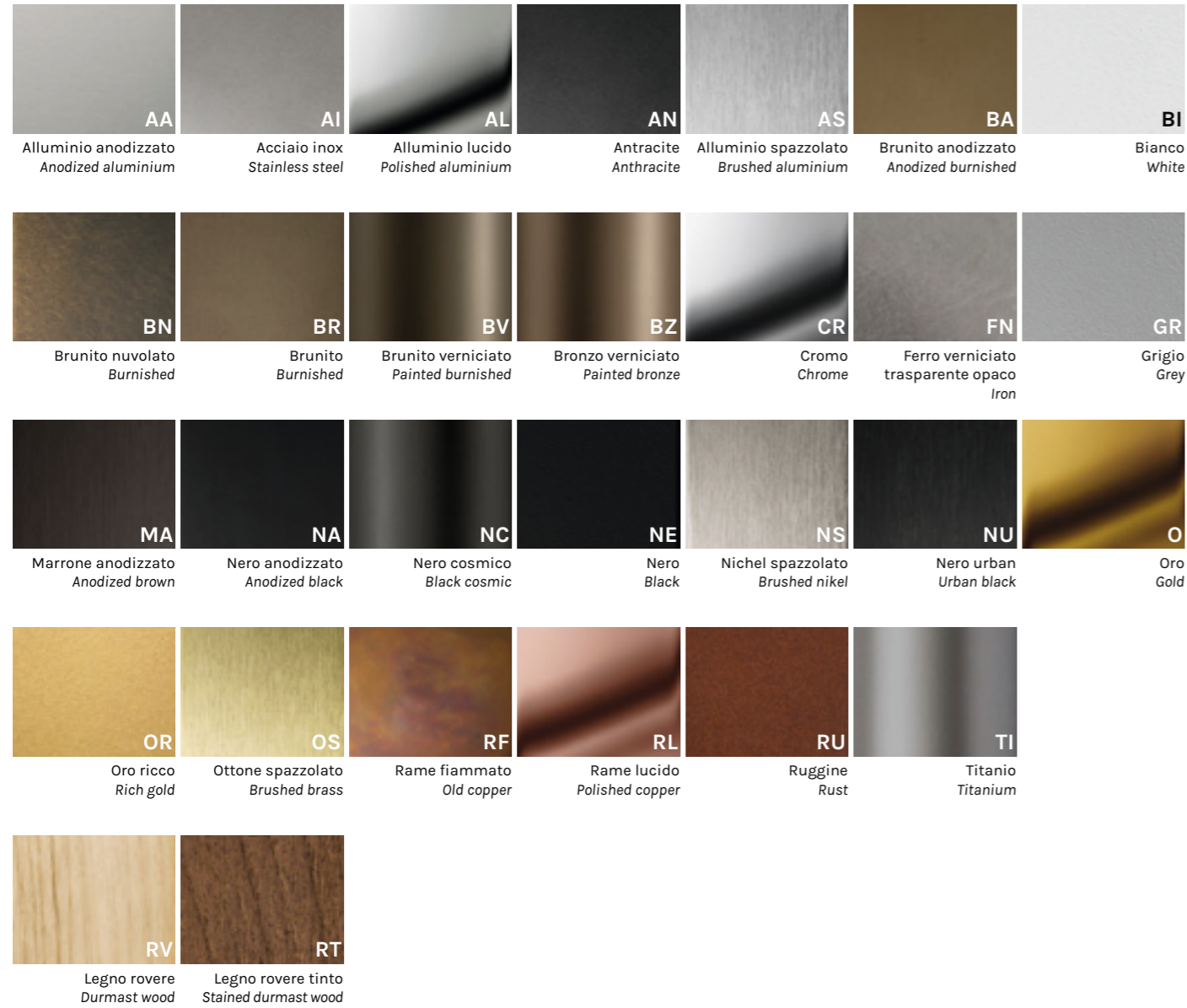
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## FINITURE FINISHES



## SIMBOLI SYMBOLS

	Europee EN 605981 Compliant with EN 605981
	CLASSE I: Apparecchi con parti metalliche costantemente collegate al circuito di terra. CLASS I: Equipment with metal parts constantly connected to the earth circuit.
	CLASSE II: Apparecchi con parti in tensione isolate tra loro e verso l'esterno con un doppio isolamento e senza dispositivi di massa a terra. CLASS II: Equipment with live parts insulated from one other and from outside with double insulation and without earthing devices DALI.
	CLASSE III: Apparecchi alimentati con tensione di sicurezza inferiore ai 50V. CLASS III: Equipment powered with safety voltage lower than 50V.
<b>IP55</b>	Grado di protezione. Protection degree.
	Apparecchio con tecnologia LED. Equipment with LED technology.
	Dimensione del foro quadro da praticare. Hole dimension.
	Diametro del foro tondo da praticare. Hole diameter.

## GUIDA LETTURA CATALOGO CATALOGUE GUIDE

Nome prodotto  
Product name

**PIPE plafoniera**

Plafoniera a Led in metallo con fascio di luce verso il basso.  
Led ceiling lamp with downward-projected light beam.

Descrizione prodotto  
Product description

Foto prodotto  
Image



Disegno tecnico quotato  
Technical drawing



**5050** 12W LED - 230 Vac - 1570 lm - 3000K CRI 90  
Alimentatore incluso Driver included

<b>17</b> Light Beam 17°	<b>BI</b> Bianco White
<b>36</b> Light Beam 36°	<b>RU</b> Ruggine Rust
	<b>FN</b> Ferro naturale Iron
	<b>BN</b> Brunito nuvolato Burnished
	<b>RF</b> Rame fiammato Old copper
	<b>NS</b> Nichel spazzolato Brushed nickel

Esempio composizione codice  
Example code composition

**5050 17 FN**

Simboli conformità  
Conformity

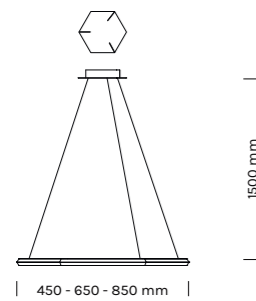
## POLY ESAGONO sospensione

Designer Michele Marcon, 2016

Sospensione Led esagonale biemissione.  
Hexagonal Led suspension light with double emission.

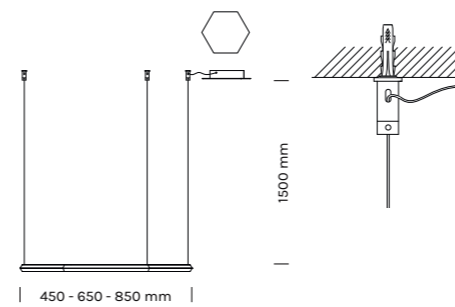


POLY ESAGONO sospensione



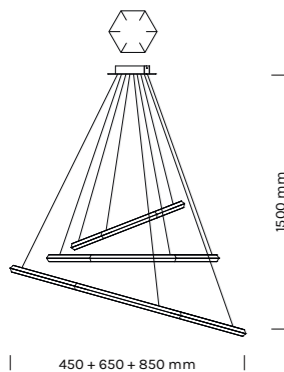
- 9310** ø 450 mm 32W LED - 230 Vac - 4284 lm - 3000K CRI 85
- 9311** ø 650 mm 48W LED - 230 Vac - 6426 lm - 3000K CRI 85
- 9312** ø 850 mm 65W LED - 230 Vac - 8568 lm - 3000K CRI 85  
Alimentatore incluso *Driver included*

**BR** Brunito burnished



- 9320** ø 450 mm 32W LED - 230 Vac - 4284 lm - 3000K CRI 85
- 9321** ø 650 mm 48W LED - 230 Vac - 6426 lm - 3000K CRI 85
- 9322** ø 850 mm 65W LED - 230 Vac - 8568 lm - 3000K CRI 85  
Alimentatore incluso *Driver included*

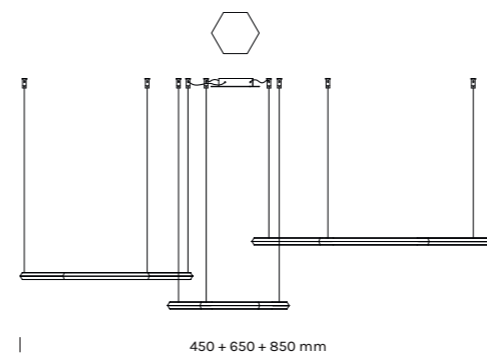
**BR** Brunito burnished



- 9313** ø 450 mm 32W LED - 230 Vac - 4284 lm - 3000K CRI 85
- ø 650 mm 48W LED - 230 Vac - 6426 lm - 3000K CRI 85
- ø 850 mm 65W LED - 230 Vac - 8568 lm - 3000K CRI 85  
Alimentatore incluso *Driver included*

**BR** Brunito burnished

Su richiesta: 2700K  
On request: 2700K



- 9323** ø 450 mm 32W LED - 230 Vac - 4284 lm - 3000K CRI 85
- ø 650 mm 48W LED - 230 Vac - 6426 lm - 3000K CRI 85
- ø 850 mm 65W LED - 230 Vac - 8568 lm - 3000K CRI 85  
Alimentatore incluso *Driver included*

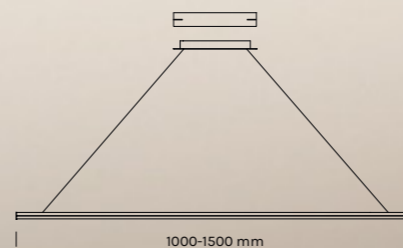
**BR** Brunito burnished



Su richiesta: 2700K  
On request: 2700K

## POLY LINEAR sospensione

Designer, Michele Marcon, 2016

Sospensione Led con profilo esagonale biemissione.  
Suspension lamp with hexagonal double emission profile.



**9315** 1000 mm 46W LED - 230 Vac - 4500 lm - 3000K CRI 90  

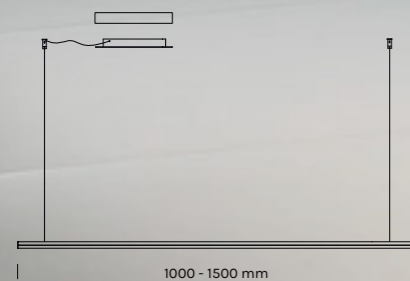
**9316** 1500 mm 69W LED - 230 Vac - 6750 lm - 3000K CRI 90  
Alimentatore incluso *Driver included*



**BR** Brunito burnished

Su richiesta: 2700K  
On request: 2700K

Su richiesta: misura personalizzabile  
On request: customized length

POLY  
LINEAR  
sospensione



**9325** 1000 mm 46W LED - 230 Vac - 4500 lm - 3000K CRI 90  

**9326** 1500 mm 69W LED - 230 Vac - 6750 lm - 3000K CRI 90  
Alimentatore incluso Driver included

**BR** Brunito burnished

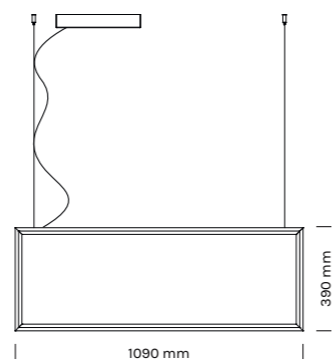
Su richiesta: 2700K  
On request: 2700K



Su richiesta: misura personalizzabile  
On request: customized length

## POLY PLUMAGE sospensione

Designer Michele Marcon, 2016

Sospensione Led con cornice in alluminio e lastra in acrilico contenente vere piume decorative.  
Led suspension lamp with aluminium frame and acrylic sheet containing true decorative feathers.



**9330** 66W LED - 230 Vac - 8657 lm - 3000K CRI 85    
Alimentatore incluso Driver included

**BR** Brunito burnished

Su richiesta: 2700K  
On request: 2700K

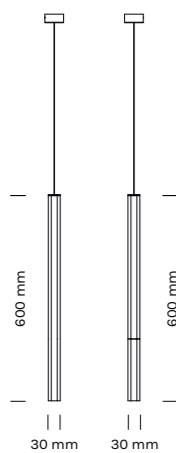




## SHINE VERTICAL sospensione

Designer Michele Marcon, 2016

Sospensione Led esagonale in ottone spazzolato, con o senza diffusore in acrilico contenente vere piume decorative.  
*Brushed brass exagonal Led suspension lamp, with or without acrylic diffuser containing true decorative feathers.*



**9340** senza diffusore 4W LED - 230 Vac - 330 lm - 2700K CRI 90

**9341** con diffusore 4W LED - 230 Vac - 330 lm - 2700K CRI 90  
Alimentatore incluso Driver included



**OS** Ottone spazzolato *Brushed brass*

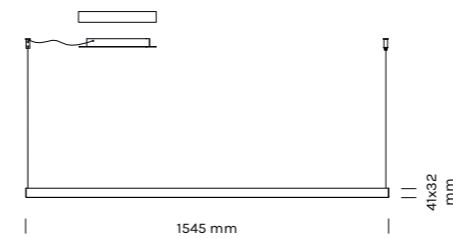
## LANACOTTA sospensione


Designer Carlo Cappellotto, 2016

Sospensione Led in legno rovere.  
*Suspension Led lamp in durmast wood.*



LANACOTTA sospensione



**1050** 35W LED - 230 Vac - 3375 lm - 3000K CRI 90   
Alimentatore incluso Driver included

**RV** Legno rovere *Durmast wood*

Su richiesta: 2700K  
On request: 2700K

## GAVIN sospensione

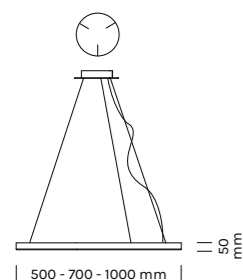
Designer Massimo Tonetto, 2016

Sospensione Led ad anello con fascio di luce verso il basso.  
*Suspension ring lamp with Led technology and downward-projected light beam.*

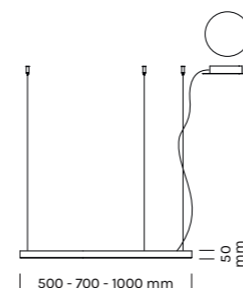




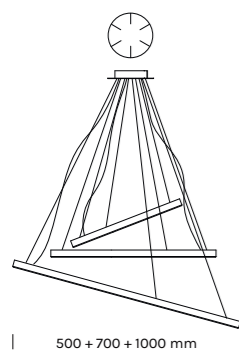
GAVIN sospensione



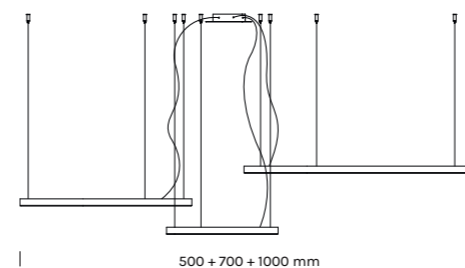
**7330** ø 500 mm dimmerabile 1-10V 30W LED - 230 Vac - 3150 lm - 3000K CRI 90  
**7331** ø 700 mm dimmerabile 1-10V 42W LED - 230 Vac - 4500 lm - 3000K CRI 90  
**7332** ø 1000 mm dimmerabile 1-10V 60W LED - 230 Vac - 6300 lm - 3000K CRI 90  
 Alimentatore incluso Driver included



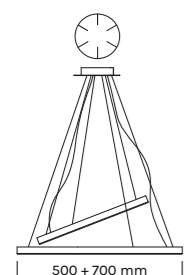
**7340** ø 500 mm dimmerabile 1-10V 30W LED - 230 Vac - 3150 lm - 3000K CRI 90  
**7341** ø 700 mm dimmerabile 1-10V 42W LED - 230 Vac - 4500 lm - 3000K CRI 90  
**7342** ø 1000 mm dimmerabile 1-10V 60W LED - 230 Vac - 6300 lm - 3000K CRI 90  
 Alimentatore incluso Driver included



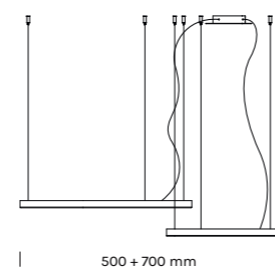
**7333** ø 500 mm dimmerabile 1-10V 30W LED - 230 Vac - 3150 lm - 3000K CRI 90  
 ø 700 mm dimmerabile 1-10V 42W LED - 230 Vac - 4500 lm - 3000K CRI 90  
 ø 1000 mm dimmerabile 1-10V 60W LED - 230 Vac - 6300 lm - 3000K CRI 90  
 Alimentatore incluso Driver included



**7343** ø 500 mm dimmerabile 1-10V 30W LED - 230 Vac - 3150 lm - 3000K CRI 90  
 ø 700 mm dimmerabile 1-10V 42W LED - 230 Vac - 4500 lm - 3000K CRI 90  
 ø 1000 mm dimmerabile 1-10V 60W LED - 230 Vac - 6300 lm - 3000K CRI 90  
 Alimentatore incluso Driver included



**7334** ø 500 mm dimmerabile 1-10V 30W LED - 230 Vac - 3150 lm - 3000K CRI 90  
 ø 700 mm dimmerabile 1-10V 42W LED - 230 Vac - 4500 lm - 3000K CRI 90  
 Alimentatore incluso Driver included



**7344** ø 500 mm dimmerabile 1-10V 30W LED - 230 Vac - 3150 lm - 3000K CRI 90  
 ø 700 mm dimmerabile 1-10V 42W LED - 230 Vac - 4500 lm - 3000K CRI 90  
 Alimentatore incluso Driver included



**BI** Bianco White  
**FN** Ferro naturale Iron  
**BN** Brunito nuvolato Burnished

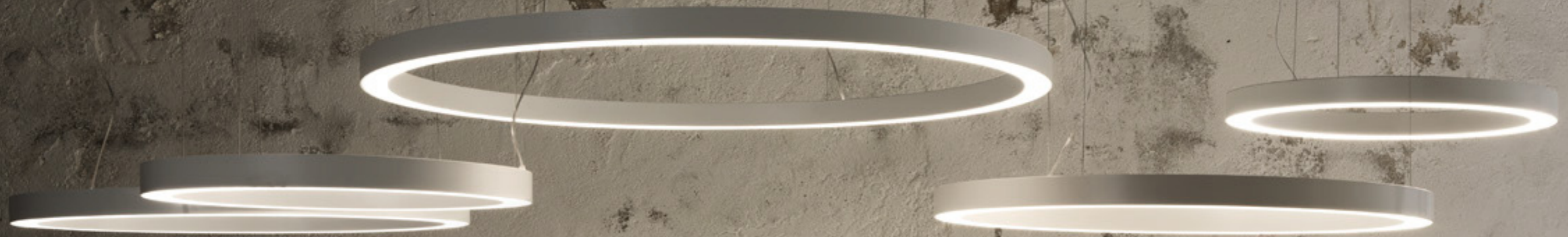
**BI** Bianco White  
**FN** Ferro naturale Iron  
**BN** Brunito nuvolato Burnished

Su richiesta: 2700K  
 On request: 2700K

Su richiesta: versione dali  
 On request: dali version

Su richiesta: 2700K  
 On request: 2700K

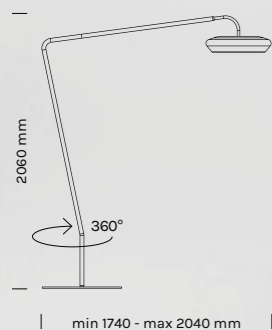
Su richiesta: versione dali  
 On request: dali version





# BIG ARM piantana

Designer Massimo Broglio, 2016

Piantana con elettrificazione Led e braccio estensibile.  
Floor lamp with Led technology and extensible arm.



**4060** 27W LED - 230 Vac - 3830 lm - 3000K CRI 85 - Dimmer  

**BI** Bianco White



Braccio estensibile  
Extensible arm




## CICARE sospensione

Designer Architecno Associati

Sospensione in vetro soffiato a bocca. Elettrificazione Led.  
Suspension lamp made in blown glass. Led technology.



**2300** 1 x 7W LED - 230 Vac - 806 lm - 2700K CRI 80  

**TR** Trasparente Transparent

**FU** Fumè Grey smoke

**AM** Ambra Amber

**BI** Bianco White





## SIMPLE COLOUR

Sospensione con filo in seta colorato.  
Suspension lamp with coloured silk wire.



**4041** 1 x E27 LED  
Lampadina non inclusa Bulb not included



### Finitura Finishing

**NS** Nichel spazzolato Brushed nickel

### Cavo Wire

**RO** Rosso Red  
**BL** Blu Blue  
**VE** Verde Green  
**GI** Giallo Yellow  
**AR** Arancione Orange  
**VI** Viola Purple  
**BO** Bordeaux Bordeaux

### Bulbs

#### BULB 1

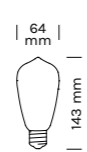
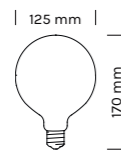
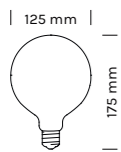
Lampadina globo 7W E27 806  
lm 2700K trasparente CRI 80  
230 Vac  
Sphere 7W E27 806 lm 2700K  
transparent CRI 80 230 Vac bulb

#### BULB 2

Lampadina globo vintage  
6,5W E27 630lm 2200K  
ambra CRI 80 230 Vac  
Sphere vintage 8W E27  
630 lm 2200K amber CRI 80  
230 Vac bulb

#### BULB 3

Lampadina peretta vintage  
8W E27 630 lm 2200K ambra  
CRI 80 230 Vac  
Vintage 8W E27 630 lm 2200K  
amber CRI 80 230 Vac bulb



# SIMPLE plafoniera

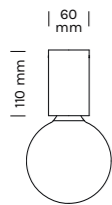
Plafoniera cilindrica.  
Ceiling cylindrical lamp.



LAMPADINA PERETTA AMBRA



LAMPADINA GLOBO AMBRA



4040

1 x E27 LED

Lampadina non inclusa Bulb not included

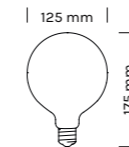


- BI** Bianco White
- NE** Nero Black
- RU** Ruggine Rust
- FN** Ferro naturale Iron

Bulbs

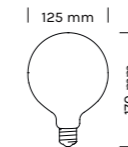
**BULB 1**

Lampadina globo 7W E27 806  
lm **2700K** trasparente CRI 80  
230 Vac  
Sphere 7W E27 806 lm **2700K**  
transparent CRI 80 230 Vac bulb



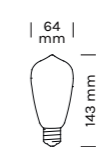
**BULB 2**

Lampadina globo vintage  
6,5W E27 630lm **2200K**  
ambra CRI 80 230 Vac  
Sphere vintage 8W E27  
630 lm **2200K** amber CRI 80  
230 Vac bulb



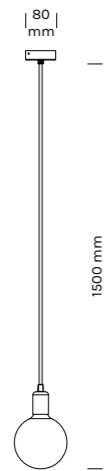
**BULB 3**

Lampadina peretta vintage  
8W E27 630 lm **2200K** ambra  
CRI 80 230 Vac  
Vintage 8W E27 630 lm **2200K**  
amber CRI 80 230 Vac bulb



## SIMPLE COVER

Sospensione con filo in seta e montatura colorati.  
Suspension lamp with coloured silk wire and frame.



**4042** 1 x E27 LED  
Lampadina non inclusa Bulb not included



Finitura Finishing

**BI** Bianco White  
**NE** Nero Black  
**RU** Ruggine Rust  
**FN** Ferro naturale Iron

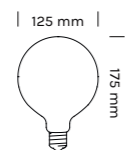
Cavo Wire

**BI** Bianco White  
**NE** Nero Black  
**MA** Marrone Brown

Bulbs

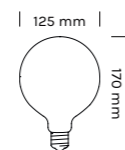
**BULB 1**

Lampadina globo 7W E27 806  
lm **2700K** trasparente CRI 80  
230 Vac  
Sphere 7W E27 806 lm **2700K**  
transparent CRI 80 230 Vac bulb



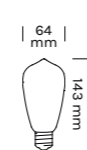
**BULB 2**

Lampadina globo vintage  
6,5W E27 630lm **2200K**  
ambra CRI 80 230 Vac  
Sphere vintage 8W E27  
630 lm **2200K** amber CRI 80  
230 Vac bulb



**BULB 3**

Lampadina peretta vintage  
8W E27 630 lm **2200K** ambra  
CRI 80 230 Vac  
Vintage 8W E27 630 lm **2200K**  
amber CRI 80 230 Vac bulb



## VINTAGE

Designer Stefano Tonello e Simone Menegatti

Sospensione con cavo in tessuto.  
Suspension lamp with fabric wire.



VINTAGE



4045

1 x E27

Lampadina non inclusa Bulb not included



**NA** Nero anodizzato / cavo nero Anodized black / black cable

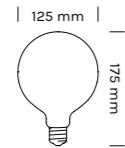
**BA** Brunito anodizzato / cavo marrone Anodized burnished / brown cable

Bulbs

**BULB 1**

Lampadina globo 7W E27 806  
lm 2700K trasparente CRI 80  
230 Vac

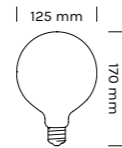
Sphere 7W E27 806 lm 2700K  
transparent CRI 80 230 Vac bulb



**BULB 2**

Lampadina globo vintage  
6,5W E27 630lm 2200K  
ambra CRI 80 230 Vac

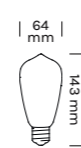
Sphere vintage 8W E27  
630 lm 2200K amber CRI 80  
230 Vac bulb



**BULB 3**

Lampadina peretta vintage  
8W E27 630 lm 2200K ambra  
CRI 80 230 Vac

Vintage 8W E27 630 lm 2200K  
amber CRI 80 230 Vac bulb



Installation kits

VIN KIT 01

Angolo 90° / 90°Angle

VIN KIT 02

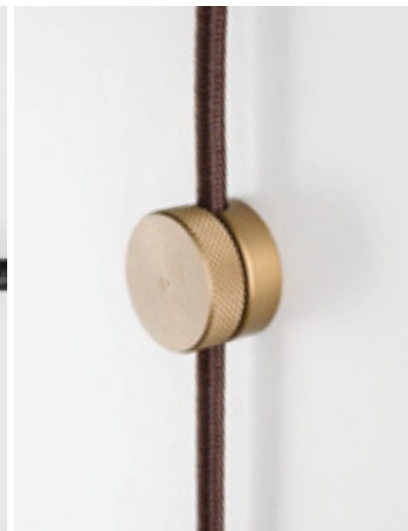
Angolo 180° / 180°Angle

**NA** Nero anodizzato Anodized black

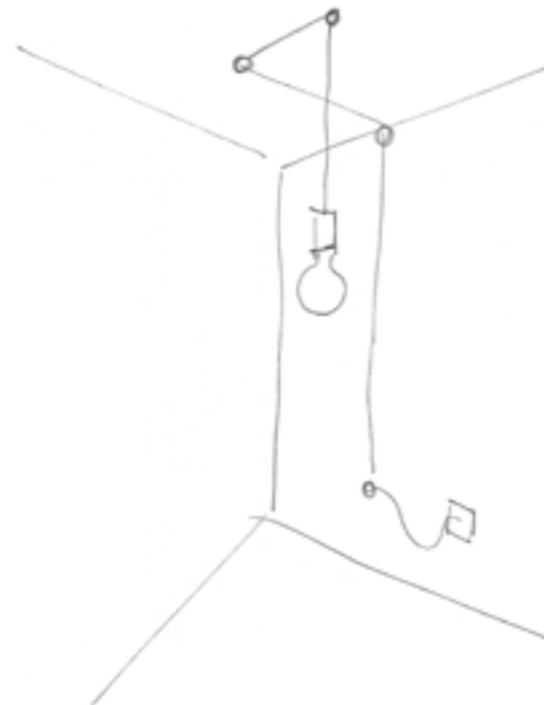
**BA** Brunito anodizzato Anodized burnished



VIN KIT 01 - NA  
Angolo 90° / 90°Angle

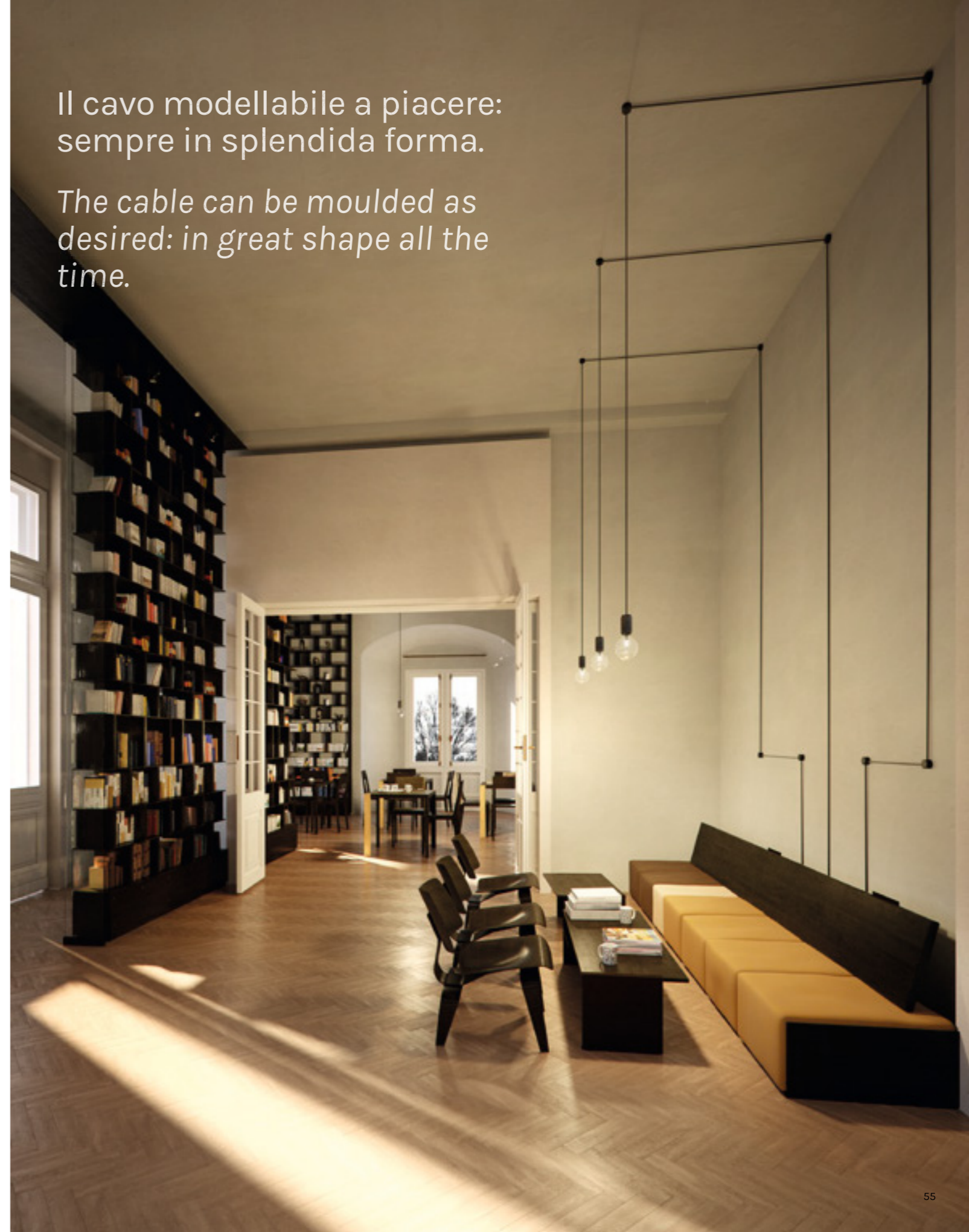


VIN KIT 02 - BA  
Angolo 180° / 180°Angle



Il cavo modellabile a piacere:  
sempre in splendida forma.

The cable can be moulded as  
desired: in great shape all the  
time.



## PIVOT

Designer Michele Marcon, 2016

Lampada componibile e personalizzabile con elettrificazione Led.  
*Modular and customizable lamp with Led electrification.*



PIVOT



- 3500** Elettrificazione con paralume - 1 x 7W E27 - 230 Vac - 806 lm - 2700K CRI 80
- 3501** Elettrificazione con vetro - 1 x 7W E27 - 230 Vac - 806 lm - 2700K CRI 80
- 3502** Elettrificazione con vetro - 1 x 7W E27 - 230 Vac - 806 lm - 2700K CRI 80
- 3503** Elettrificazione - 1 x 7W E27 - 230 Vac - 806 lm - 2700K CRI 80
- 3504** Raccordo L (attacchi maschio - maschio)
- 3505** Raccordo 45° (attacchi maschio - maschio)
- 3506** Raccordo T (attacchi maschio - maschio - maschio)
- 3507** Basetta (attacco femmina)
- 3508** Tubo L. 100 mm (attacchi femmina - femmina)
- 3509** Tubo L. 200 mm (attacchi femmina - femmina)
- 3510** Tubo L. 500 mm (attacchi femmina - femmina)
- 3511** Tubo L. 800 mm (attacchi femmina - femmina)



**BN** Brunito nuvolato *Burnished*





Modulare, versatile,  
adattabile e customizzabile  
in tutta libertà.

*Modular, versatile,  
adaptable and customisable  
in total freedom.*



## ACORN sospensione

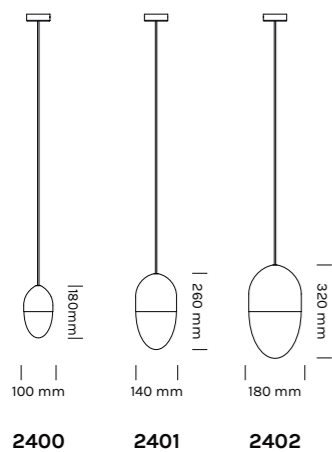
Designer Stefano Tonello e Simone Menegatti, 2016

Sospensione Led in vetro soffiato a bocca in tre differenti misure.

Led suspension lamp made in blown glass in three different sizes.



RS Ruggine stabilizzato Old rust



**2400** 1 x 5,6W LED E14 - 230 Vac - 470 lm - 2700K CRI 80

**2401** 1 x 11W LED E27 - 230 Vac - 1060 lm - 2700K CRI 80

**2402** 1 x 13W LED E27 - 230 Vac - 1520 lm - 2700K CRI 80

Lampadina inclusa Bulb included



**RL** Rame lucido Polished copper

**RU** Ruggine Rust

**OS** Ottone spazzolato Brushed brass

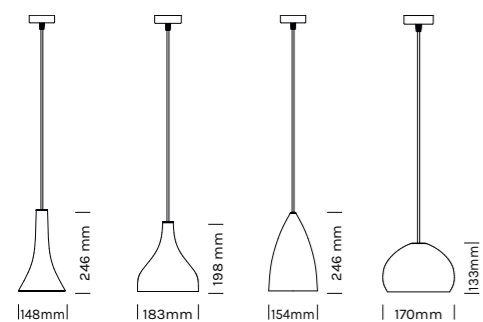


OS Ottone spazzolato Brushed brass

## BLANCNOIR sospensione

Designer Stefano Tonello e Simone Menegatti, 2014

Sospensione Led in quattro forme diverse, fascio di luce verso il basso.  
Led suspension lamp in four different shapes, downward-projected light beam.



**2001** 1 x 8W LED E27 - 230 Vac - 1055 lm - 2700K CRI 80

**2002** 1 x 8W LED E27 - 230 Vac - 1055 lm - 2700K CRI 80

**2003** 1 x 8W LED E27 - 230 Vac - 1055 lm - 2700K CRI 80

**2004** 1 x 8W LED E27 - 230 Vac - 1055 lm - 2700K CRI 80

Lampadina inclusa Bulb included



**BI-NE** Bianco interno, Nero esterno White inside, Black outside

**BI-BI** Bianco interno ed esterno White inside and outside

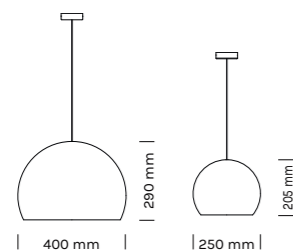
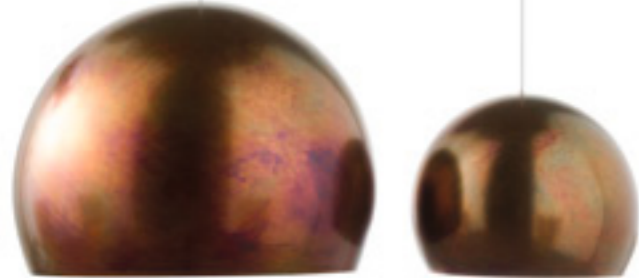
**FN-FN** Ferro naturale interno ed esterno Iron inside and outside



**FN-FN** Ferro naturale interno ed esterno  
Iron inside and outside

## SPHERE sospensione

Sospensione Led a 3/4 sfera. Interno verniciato bianco.  
Dome-shaped Led suspension lamp. Inside white painted.



**8080** ø 250 mm 1 x 7W LED E27 - 230 Vac - 806 lm - 2700K CRI 80  
**8081** ø 400 mm 1 x 10W LED E27 - 230 Vac - 1050 lm - 2700K CRI 80  
Lampadina inclusa *Bulb included*



**BI** Bianco *White*  
**RF** Rame fiammato *Old copper*  
**RL** Rame lucido *Polished copper*  
**BN** Brunito nuvolato *Burnished*

SPHERE sospensione

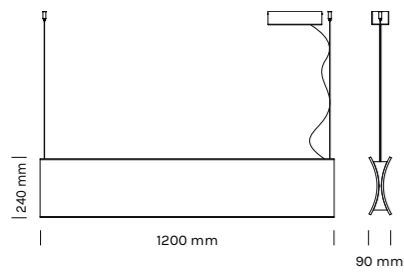
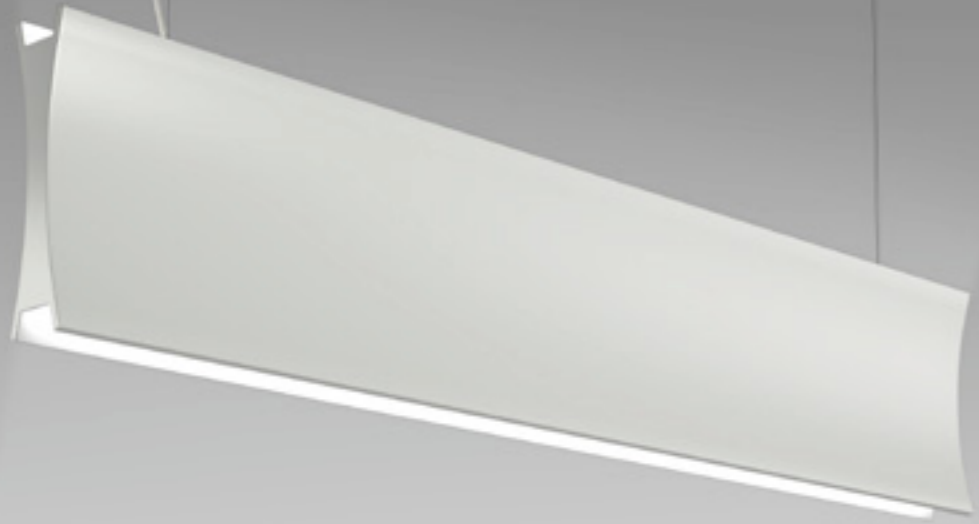




Sospensione 3/4 sfera Led in rame lucido.  
3/4 sphere suspension lamp with Led  
electrification made in polished copper.



## PARENTESI sospensione

Sospensione con elettrificazione Led e fascio di luce verso l'alto e il basso.  
Suspension lamp with Led technology and upward and downward-projected light beam.



**2110** 65W LED - 230 Vac - 8568 lm - 3000K CRI 85    
Alimentatore incluso Driver included

**BI** Bianco White

**RU** Ruggine Rust

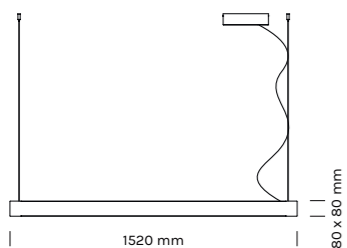
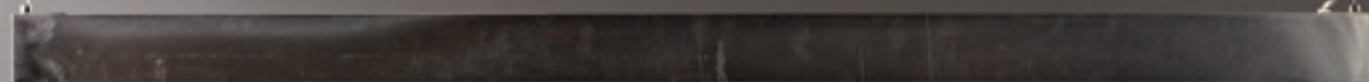
Su richiesta: 2700K  
On request: 2700K



## RETTA sospensione

Designer Massimo Broglio, 2016

Sospensione con elettrificazione Led e fascio di luce verso l'alto e il basso.  
Suspension lamp with Led technology and upward and downward-projected light beam.



**5095** 68W LED - 230 Vac - 6750 lm - 3000K CRI 90  
Alimentatore incluso Driver included

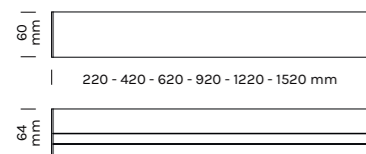


**BI** Bianco White  
**RU** Ruggine Rust  
**FN** Ferro naturale Iron

Su richiesta: 2700K  
On request: 2700K

## ZEN applique

Applique con elettrificazione Led e fascio di luce verso l'alto e il basso.  
Wall lamp with Led technology and upward and downward-projected light beam.



- |             |         |  |
|-------------|---------|--|
| <b>3101</b> | 220 mm  | 8W LED - 230 Vac - 900 lm - 3000K CRI 90   |
| <b>3102</b> | 420 mm  | 18W LED - 230 Vac - 1800 lm - 3000K CRI 90 |
| <b>3103</b> | 620 mm  | 27W LED - 230 Vac - 2700 lm - 3000K CRI 90 |
| <b>3104</b> | 920 mm  | 41W LED - 230 Vac - 4050 lm - 3000K CRI 90 |
| <b>3105</b> | 1220 mm | 55W LED - 230 Vac - 5400 lm - 3000K CRI 90 |
| <b>3106</b> | 1520 mm | 69W LED - 230 Vac - 6750 lm - 3000K CRI 90 |



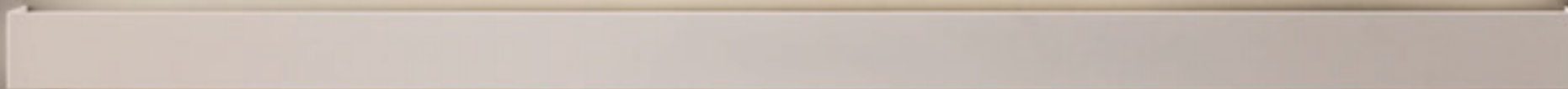
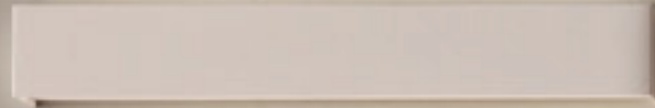
Alimentatore incluso *Driver included*

- BI** Bianco White  
**RU** Ruggine Rust  
**BN** Brunito nuvolato *Burnished*

Su richiesta: 2700K  
On request: 2700K

Su richiesta: versione push/1-10V  
On request: push/1-10V

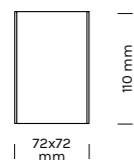
ZEN applique







## KUBE applique

Applique Led rettangolare con fascio di luce verso il basso.  
Led wall rectangular lamp with downward-projected light beam.



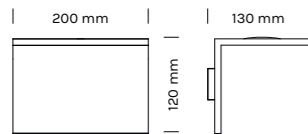
**6055** 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°    
Lampadina inclusa *Bulb included*



- BI** Bianco *White*
- RU** Ruggine *Rust*
- FN** Ferro naturale *Iron*
- BN** Brunito *Burnished*
- CR** Cromo *Chrome*



## NOVANTA° applique

Applique Led con fascio di luce verso l'alto.  
Wall Led lamp with upward-projected light beam.



**5511** 17W LED - 230 Vac - 1700 lm - 3000K CRI 80  

**5512** 34W LED - 230 Vac - 3400 lm - 3000K CRI 80

**BI** Bianco White

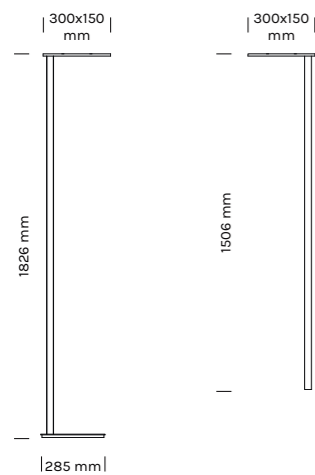
**RU** Ruggine Rust





## PLORIT piantana

Designer Massimo Tonetto, 2016

Piantana con elettrificazione Led da terra o da parete con luce indiretta verso l'alto.  
Lamp with led technology for floor and wall with indirect upward-projected light beam.



**8915** base 34W LED - 230 Vac - 3400 lm - 3000K CRI 80  

**8916** parete 34W LED - 230 Vac - 3400 lm - 3000K CRI 80

**NU** Nero Urban Urban black



PLORIT piantana parete



## PLORIT applique

Designer Massimo Tonetto, 2016

Applique con elettrificazione Led con luce indiretta verso l'alto.  
Wall lamp with Led technology and indirect upward-projected light beam.



8917

8918

**8917** base destra  
**8918** base sinistra

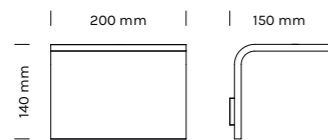
34W LED - 230 Vac - 3400 lm - 3000K CRI 80  
34W LED - 230 Vac - 3400 lm - 3000K CRI 80



**NU** Nero Urban Urban black

## TURN applique

Applique con elettrificazione Led e luce indiretta verso l'alto.  
Wall lamp with Led technology and indirect upward-projected light beam.



**5513** 17W LED - 230 Vac - 1700 lm - 3000K CRI 80  
**5514** 34W LED - 230 Vac - 3400 lm - 3000K CRI 80

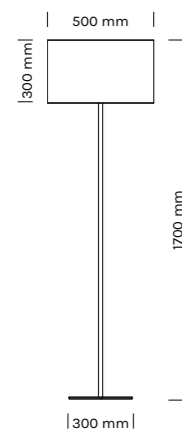




**BI** Bianco *White*  
**NU** Nero urban *Urban black*  
**RU** Ruggine *Rust*



## BASIC piantana

Piantana a Led con paralume PVC autoestinguente.  
Floor Led lamp with selfextinguishing lampshade.



**4050** 13W LED - 230 Vac - 1520 lm - 2700K CRI 80  

Lampadina inclusa Bulb included

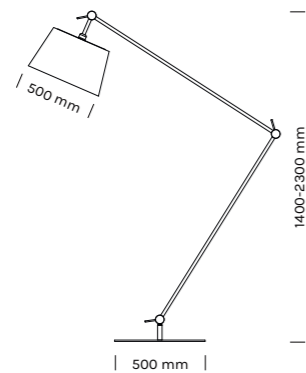
Finishing		Lampshade	
<b>BI</b>	Bianco White	<b>BI</b>	Bianco White
<b>BN</b>	Brunito Burnished	<b>LG</b>	Lino grezzo Rustic linen



# JOINTED piantana

Designer Massimo Broglio, 2010

Piantana snodabile a Led con paralume in tessuto.  
Jointed floor lamp with fabric lampshade.



**6080** 1 x 12W LED - 230 Vac - 1055 lm - 2700K CRI 80  
Lampadina inclusa Bulb included



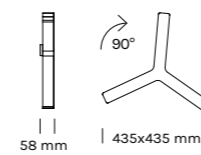
**BI** Bianco White  
**NE** Nero Black





# LAYPSILON applique

Designer Paolo Demo

Applique orientabile con elettrificazione Led.  
Adjustable wall lamp with Led technology.



**8070** 18W LED - 230 Vac - 1800 lm - 3000K CRI 90    
Alimentatore incluso Driver included

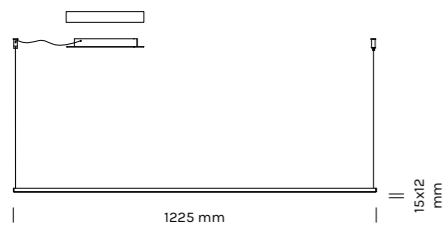
**B1** Bianco White



Su richiesta: 2700K  
On request: 2700K



## STRAIGHT sospensione

Sospensione Led in alluminio.  
Suspension Led lamp in aluminium.



**1040** 27W LED - 230 Vac - 2700 lm - 3000K CRI 90    
Alimentatore incluso Driver included

**BI** Bianco White  
**RU** Ruggine Rust  
**AS** Alluminio spazzolato *Brushed aluminium*

Su richiesta: 2700K  
On request: 2700K

Su richiesta: misura personalizzabile  
On request: customized length

## SLIGHT applique

Designer Massimo Tonetto, 2016

Applique con elettrificazione Led, fascio di luce verso il basso.  
Wall lamp with Led technology, downward-projected light beam.



60x125  
mm

725 - 1025 mm

**7550** 1025 mm

23W LED - 230 Vac - 2250 lm - 3000K CRI 90



**7552** 725 mm

16W LED - 230 Vac - 1575 lm - 3000K CRI 90

Alimentatore incluso Driver included

**BI** Bianco White

**NU** Nero urban Urban black

**CR** Cromo Chrome



Su richiesta: 2700K  
On request: 2700K

# SLIGHT piantana

Designer  
Massimo Tonetto, 2016

Piantana con  
elettrificazione Led  
e luce indiretta.  
Floor lamp with Led  
technology and  
indirect light.



**7551** 34W LED - 230 Vac - 3375 lm - 3000K CRI 90    
Alimentatore incluso Driver included

**NU/O** Nero urban/Base oro Urban black/Gold base

Su richiesta: 2700K  
On request: 2700K

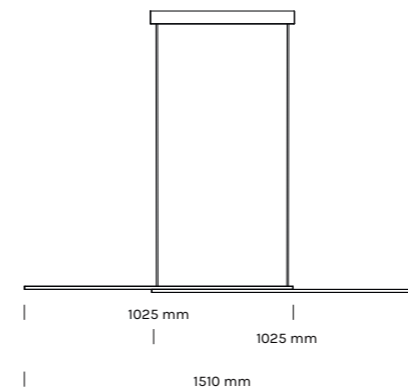
## DOUBLE SUSPENSION



Designer Massimo Tonetto, 2016

Sospensione con elettrificazione Led, fascio di luce verso l'alto e il basso.  
Suspension lamp with Led technology, upward and downward-projected light.



DOUBLE SUSPENSION



**1080** 46W LED - 230 Vac - 4500 lm - 3000K CRI 90    
Alimentatore incluso Driver included

**BI** Bianco White  
**NU** Nero urban Urban black

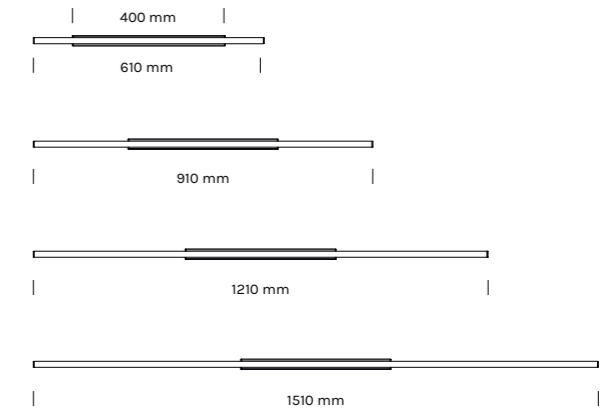
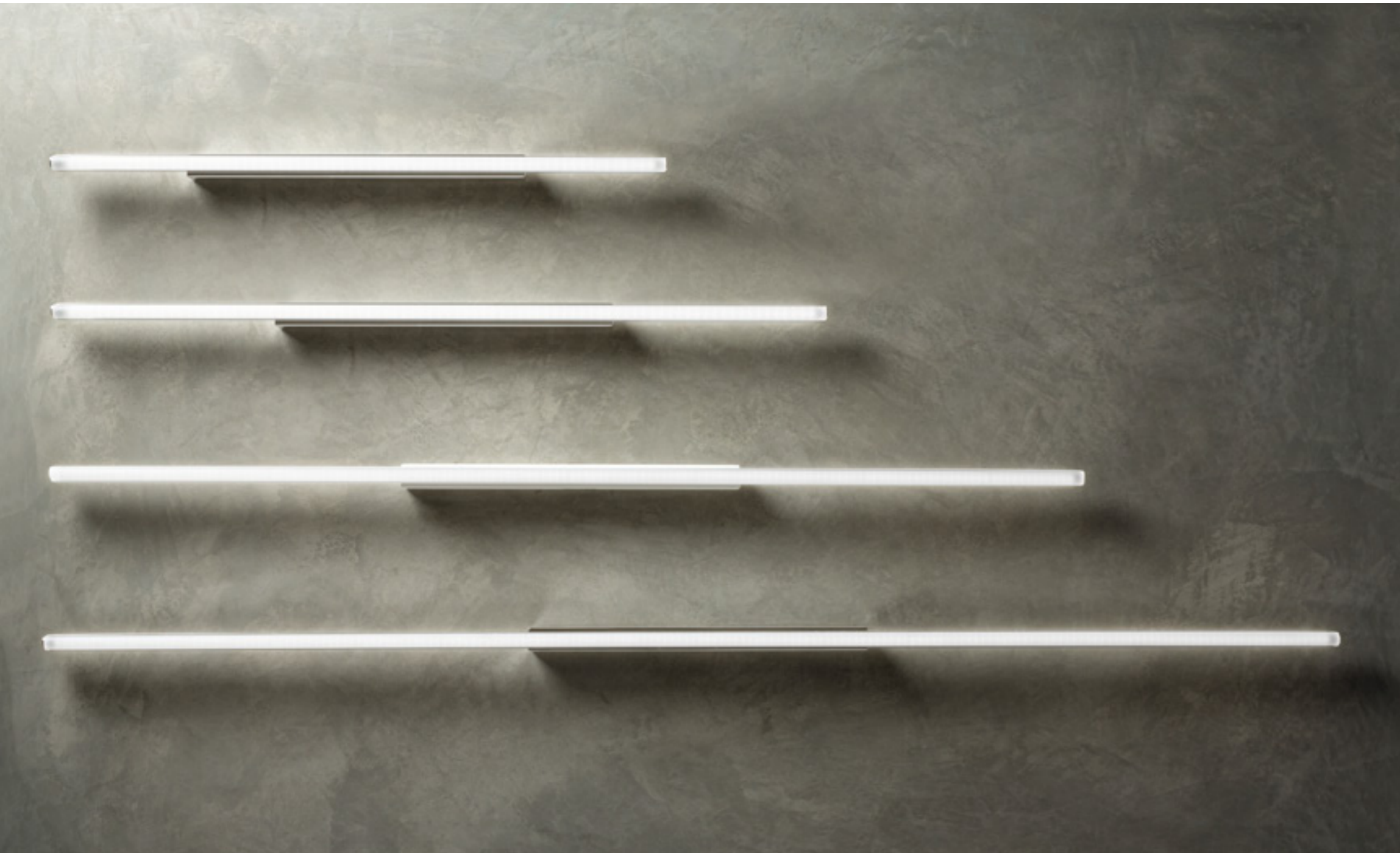
Su richiesta: 2700K  
On request: 2700K

## TAB LED applique

Applique con elettrificazione Led e diffusore in policarbonato satinato.  
Wall lamp with Led technology and sating polycarbonate diffuser.



## TAB LED applique



<b>9595</b> 610 mm	8W LED - 230 Vac - 1071 lm - 3000K CRI 85	CE	LED TECH
<b>9596</b> 910 mm	12W LED - 230 Vac - 1606 lm - 3000K CRI 85		
<b>9597</b> 1210 mm	16W LED - 230 Vac - 2142 lm - 3000K CRI 85		
<b>9598</b> 1510 mm	20W LED - 230 Vac - 2677 lm - 3000K CRI 85		
Alimentatore incluso <i>Driver included</i>			

- BI** Bianco White
- CR** Cromo Chrome
- NS** Nichel spazzolato *Brushed nickel*

Su richiesta: 2700K  
On request: 2700K

## SWORD

Sospensione, applique e plafoniera con elettrificazione Led e diffusore in policarbonato opalino.  
Suspension, wall and ceiling Led lamp with opaline polycarbonate diffuser.



Sospensione Suspension lamp

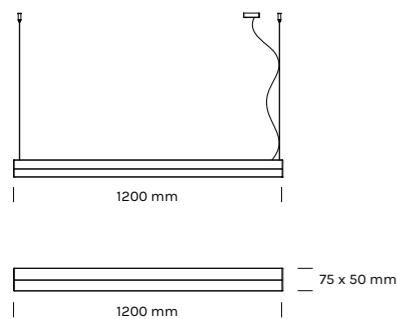




SWORD



Applique Wall lamp



**8211** sospensione  
**8212** applique/plafoniera

32W LED - 230 Vac - 4284 lm - 3000K CRI 85

32W LED - 230 Vac - 4284 lm - 3000K CRI 85

Alimentatore incluso Driver included



**BI** Bianco White

**AA** Alluminio anodizzato Anodized aluminium

**MA** Marrone anodizzato Anodized brown

Su richiesta: 2700K  
On request: 2700K

Su richiesta: misura personalizzabile  
On request: customized length

Plafoniera Ceiling lamp



## BIOLIGHT

Lampada con tecnologia Led che segue e rispetta il ritmo circadiano riproducendo gli stessi gradi Kelvin di un ambiente aperto, il tutto in maniera completamente autonoma e automatica. Progettata con tecnologia Led in bianco dinamico che varia la temperatura di colore da 2700K a 6000K e completa di sensore di presenza e alimentatore dali per un'ottimizzazione dei consumi e il mantenimento dei lux costanti.  
*Lamp with Led technology that follows and respects the circadian rhythm and copies the same Kelvin degrees of an open environment, all in a completely autonomous and automatic way. It is designed with Led technology in dynamic white that ranges from 2700K to 6000K, with sensor and dali power supply for an optimization of consumption and the maintenance of constant level of lux.*

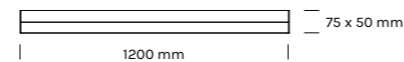
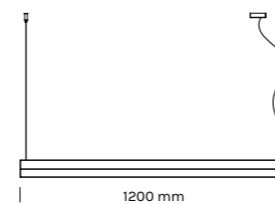
Regola l'emissione,  
modificandone colore e quantità  
in base alla luce naturale  
proveniente dall'esterno,  
nel rispetto dei bioritmi della persona.

*Regulates the amount of light emitted,  
altering colour and quantity  
depending on the amount of natural light  
entering from the outside,  
in respect of the person's biorhythms.*





**BIOLIGHT**



**6110** sospensione

**6111** applique/plafoniera

40W LED - 230 Vac - 5500 lm - 2700-6000K CRI 80

40W LED - 230 Vac - 5500 lm - 2700-6000K CRI 80

Alimentatore incluso Driver included



**BI** Bianco White

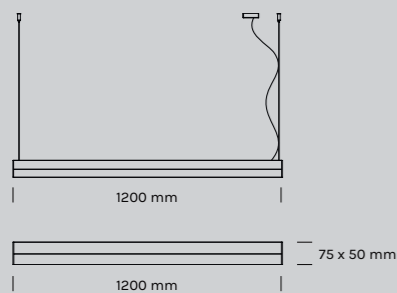
**AA** Alluminio anodizzato Anodized aluminium



VIDEO

## ACTIVESWORD

Sospensione con tecnologia Led in alluminio. Intensità di luce auto regolabile con autoapprendimento intelligente combinato e sensore di presenza per un mantenimento costante della luce e ottimizzazione dei consumi.  
*Led suspension light with Led technology made in aluminium with self-adjustable intensity of light and intelligent sensor which maintain constant level of lighting.*



**6115** sospensione

**6116** applique/plafoniera

27W LED - 230 Vac - 2700 lm - 4000K CRI 90

27W LED - 230 Vac - 2700 lm - 4000K CRI 90

Alimentatore incluso Driver included



**AA** Alluminio anodizzato Anodized aluminium

Adattandosi alla luminosità del giorno,  
mantiene costante la quantità di luce  
sul piano di lavoro.

*Adapts to the brightness of daylight,  
maintaining the amount of light  
on the work surface constant.*



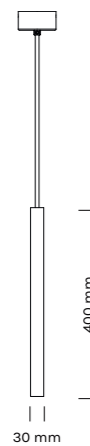
VIDEO

ACTIVESWORD



## TUBE sospensione

Sospensione a Led in metallo con fascio di luce verso il basso.  
Led suspension lamp with downward-projected light beam.



**6070** 1W LED - 230 Vac - CRI 80

Alimentatore incluso Driver included



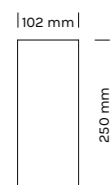
**W** 3000K 93 lm    **25** Light Beam 25°



- BI** Bianco White
- GR** Grigio Grey
- NE** Nero Black
- RU** Ruggine Rust
- FN** Ferro Naturale Iron
- BN** Brunito nuvolato Burnished
- RF** Rame fiammato Old copper
- CR** Cromo Chrome
- NS** Nichel spazzolato Brushed nickel



## PIPE plafoniera

Plafoniera a Led in metallo con fascio di luce verso il basso.  
*Led ceiling lamp with downward-projected light beam.*



**5050** 12W LED - 230 Vac - 1570 lm - 3000K CRI 90    
Alimentatore incluso Driver included

**17** Light Beam 17°  
**36** Light Beam 36°

**BI** Bianco White  
**RU** Ruggine Rust  
**FN** Ferro naturale Iron  
**BN** Brunito nuvolato Burnished  
**RF** Rame fammato Old copper  
**NS** Nichel spazzolato Brushed nickel

## PIPE piantana

Piantana da terra con tecnologia Led e fascio di luce verso l'alto.  
Floor lamp with Led technology and upward-projected light beam.



**5081** 27W LED - 230 Vac - 2899 lm - 3000K CRI 90 - dimmer  
Alimentatore incluso Driver included



- BI** Bianco White
- RU** Ruggine Rust
- FN** Ferro naturale Iron
- BN** Brunito nuvolato Burnished
- RF** Rame fiammato Old copper

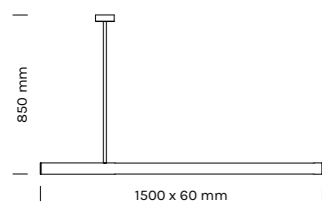






## ELLE sospensione

Designer Francesca Sinicato e  
Daniele Sperotto, 2016

Sospensione con elettrificazione Led,  
fascio di luce verso l'alto e il basso.  
Suspension lamp with Led technology,  
upward and downward-projected light beam.



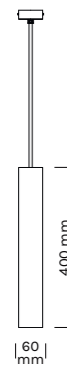
**6530** 46W LED - 230 Vac - 4500 lm - 3000K CRI 90    
Alimentatore incluso Driver included

**BI** Bianco White  
**NE** Nero Black  
**BN** Brunito nuvolato Burnished

Su richiesta: 2700K  
On request: 2700K

## CYLINDER sospensione

Sospensione Led in metallo con fascio di luce verso il basso.  
Led suspension lamp in metal with downward-projected light beam.



**5077** 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°  
Lampadina inclusa Bulb included





- BI** Bianco White
- RU** Ruggine Rust
- FN** Ferro naturale Iron
- RF** Rame fiammato Old copper
- OS** Ottone spazzolato Brushed brass
- CR** Cromo Chrome



## CYLINDER plafoniera

Plafoniera Led in metallo con fascio di luce verso il basso.  
Led ceiling lamp in metal with downward-projected light beam.



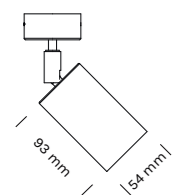
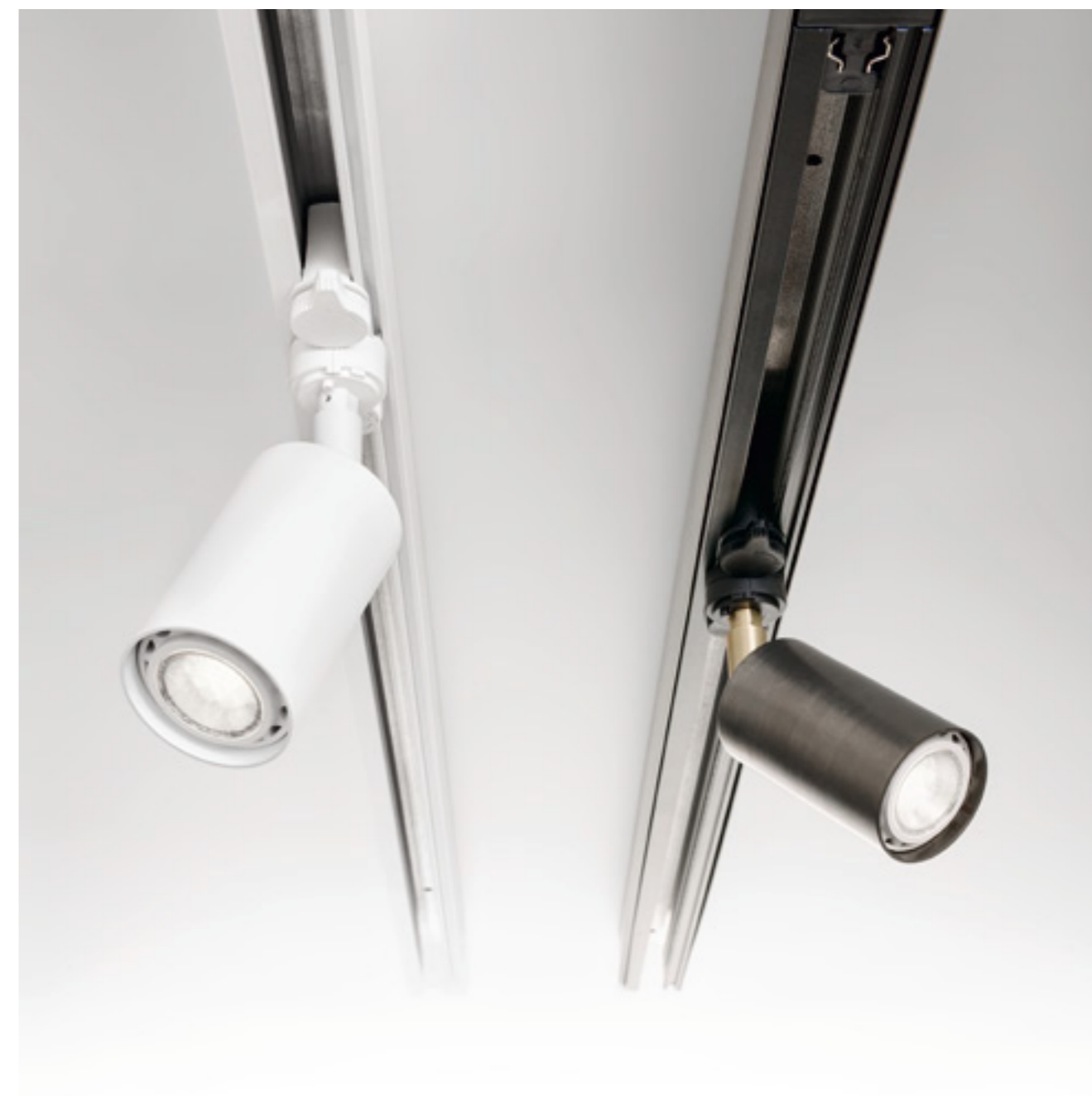
**5055** 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°    
Lampadina inclusa *Bulb included*



- BI** Bianco *White*
- RU** Ruggine *Rust*
- FN** Ferro naturale *Iron*
- RF** Rame fiammato *Old copper*
- OS** Ottone spazzolato *Brushed brass*
- CR** Cromo *Chrome*



## CYLINDER spot

Spot orientabile Led in metallo.  
Adjustable Led spot light in metal.



**6065** plafoniera 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°  

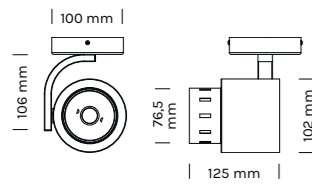
**6066** binario track 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°  
Lampadina inclusa Bulb included

- BI** Bianco White
- RU** Ruggine Rust
- FN** Ferro naturale Iron
- RF** Rame fiammato Old copper
- OS** Ottone spazzolato Brushed brass
- CR** Cromo Chrome

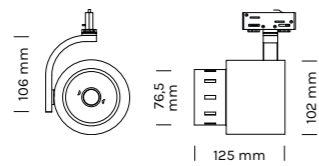


## SPOT LIGHT 230V

Spot orientabile con Led 230V, attacco a plafoniera o a binario.  
Adjustable spot light with 230V Led, ceiling or track mount.



9011



9017

**9011** plafoniera 20W LED - 230 Vac - 2100 lm - 3000K CRI 90

**9017** binario track 20W LED - 230 Vac - 2100 lm - 3000K CRI 90



**23** Light Beam 23°

**35** Light Beam 35°

**55** Light Beam 55°

**BI** Bianco White

**GR** Grigio Grey

**NE** Nero Black

**FN** Ferro Naturale Iron



BI Bianco White

BI Grigio Grey

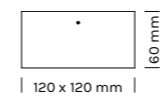
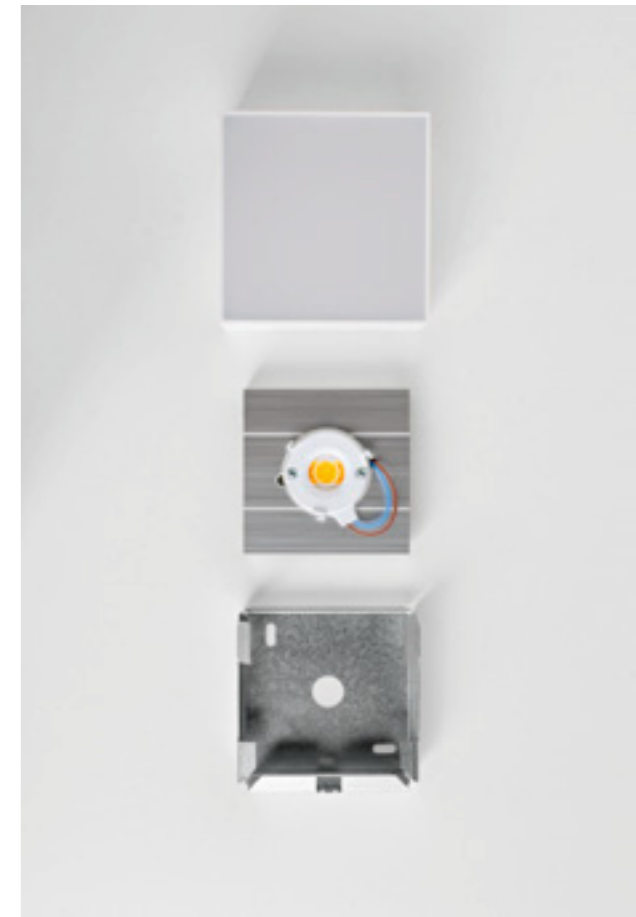
GR Ferro Naturale Iron NE Nero Black



SPOT LIGHT 230V



## LITTLE BOX plafoniera

Plafoniera quadra con elettrificazione Led, struttura in alluminio, alta solo 6 cm.  
Cubic ceiling lamp with Led technology, made in aluminium, only 6 cm high.



**5038** 9W LED - 230 Vac - 815 lm - 3000K CRI 90  

**00** Diffused Light      **BI** Bianco White  
**RU** Ruggine Rust

LITTLE BOX plafoniera

Solo sei centimetri di spessore.  
Perché l'eleganza è sottile.

*Just six centimetres thick.  
Because slim-line is elegant.*





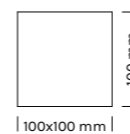
## BOX SMALL / BOX BIG plafoniera

Plafoniera cubica con elettrificazione Led, struttura in alluminio.  
Cubic ceiling lamp with Led technology, aluminium frame.



BOX SMALL

BOX BIG

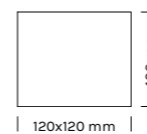


**5034** 5W LED - 230 Vac - CRI 90  
Alimentatore incluso Driver included



**W** 3000K 480 lm    **OO** Diffused Light

**BI** Bianco White  
**RU** Ruggine Rust  
**NS** Nichel spazzolato Brushed nickel  
**CR** Cromo Chrome



**5035** 12W LED - 230 Vac - CRI 90  
Alimentatore incluso Driver included



**W** 3000K 1570 lm    **OO** Diffused Light  
**N** 4000K 1617 lm

**BI** Bianco White  
**RU** Ruggine Rust  
**NS** Nichel spazzolato Brushed nickel  
**CR** Cromo Chrome



**BOX** plafoniera



**NS** Nichel spazzolato *Brushed nickel*

**RU** Ruggine *Rust*

**BI** Bianco *White*

**CR** Cromo *Chrome*

NICE LIGHT plafoniera / incasso



Fonte di luce calda o caldissima,  
semplicemente variando l'intensità luminosa.

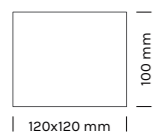
*A warm or extremely warm light source  
by simply varying the light intensity.*



VIDEO

## NICE LIGHT plafoniera

Plafoniera con luce diffusa dinamica da 2000K a 3000K variabile tramite push.  
Square-shaped ceiling lamp with diffused light. Colour temperature adjustable from 2000K to 3000K at the push of a button.



**5135** 13W LED - 230 Vac - 1000 lm - 2000-3000K CRI 92  
Alimentatore incluso Driver included

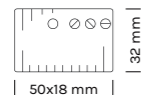


**BI** Bianco White

Installation kits

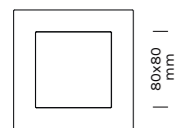
TE7632MT

Centralina dimmer push Dimmer push driver



## NICE LIGHT incasso

Faretto da incasso con luce diffusa dinamica da 2000K a 3000K variabile tramite push.  
Recessed lamp with diffused light. Colour temperature adjustable from 2000K to 3000K at the push of a button.



126 x 126 mm

110x110 mm

**5120** 13W LED - 230 Vac - 1000 lm - 2000-3000K CRI 92  
Alimentatore incluso Driver included



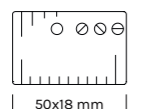
**BI** Bianco White

Installation kits

TE7632MT

Centralina dimmer push Dimmer push driver

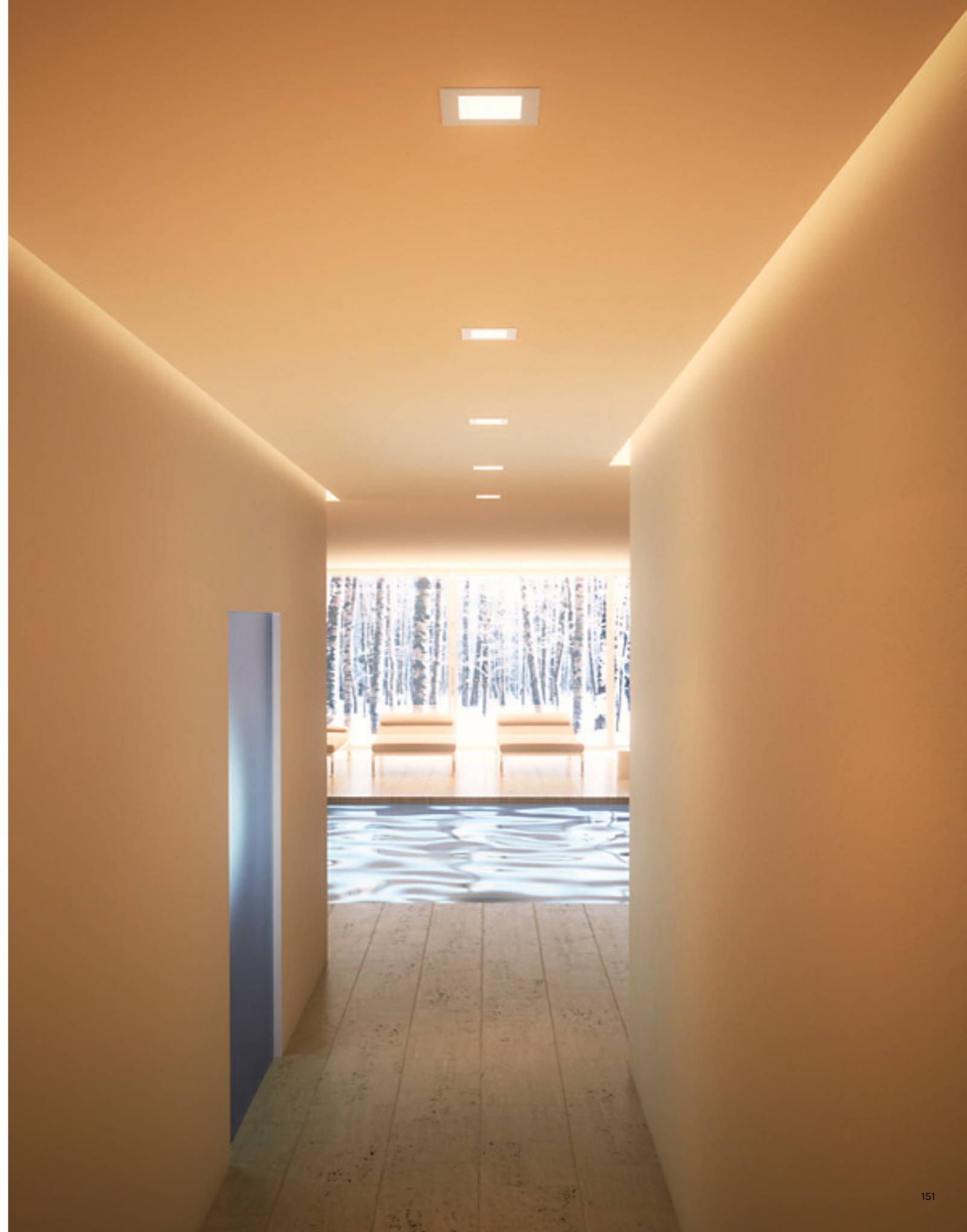
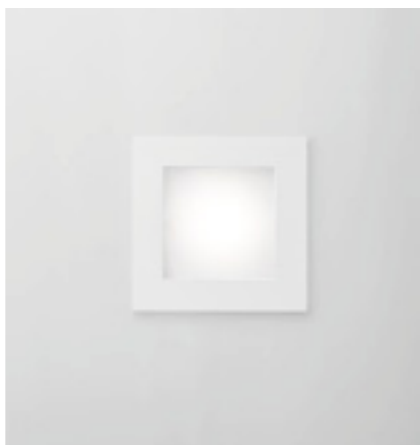
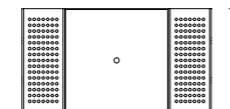
pag. 246



CN02

Controcassa Outer casing

210 mm  
113x113 mm



## PLAIN incasso

Faretto ad incasso con tecnologia Led sia per controsoffitto in cartongesso che per muratura tramite controcassa.  
Recessed lamp with Led technology for plaster board ceiling and for brickwork with outer casing.

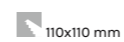
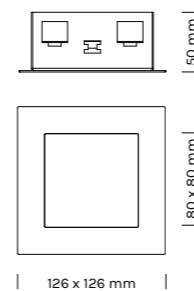


Incassabile in soli cinque centimetri.  
Davvero un'idea di spessore.

Can be fitted into just five centimetres.  
A truly measured idea.



PLAIN incasso



**5020** max 12W LED - 350 mA - CRI 90

Alimentatore non incluso Driver not included



- |                        |                          |  |
|------------------------|--------------------------|--|
| <b>W</b> 3000K 1570 lm | <b>OO</b> Diffused Light | <b>BI</b> Bianco White                     |
|                        |                          | <b>RU</b> Ruggine Rust                     |
|                        |                          | <b>FN</b> Ferro naturale Iron              |
|                        |                          | <b>RF</b> Rame fiammato Old copper         |
|                        |                          | <b>NS</b> Nichel spazzolato Brushed nickel |
|                        |                          | <b>CR</b> Cromo Chrome                     |

Installation kits

AL15350

Alimentatore Driver

pag. 246

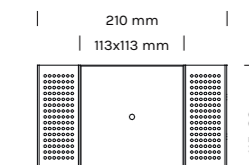
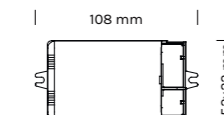
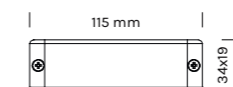
TCI 127031

Alimentatore dimmerabile  
a taglio di fase Dimmable driver

pag. 246

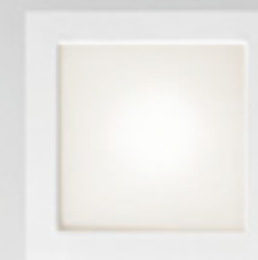
CN02

Controcassa Outer casing

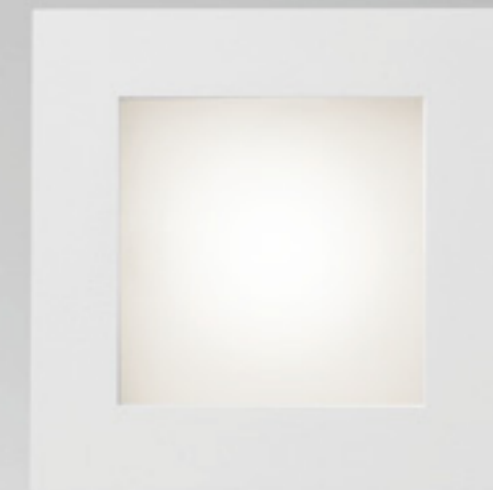


## PIFÈ faretto

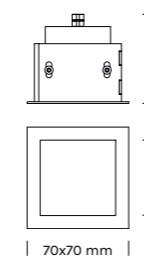
Faretto ad incasso con tecnologia Led sia per controsoffitto in cartongesso che per muratura tramite controcassa.  
 Recessed lamp with Led technology for plaster board ceiling and for brickwork with outer casing.



PIFÈ



PLAIN  
page 178



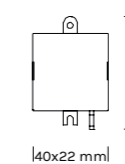
65x65 mm

**5220** max 5W LED - 555 lm - 500 mA - 3000K CRI 90  
 Alimentatore non incluso Driver not included

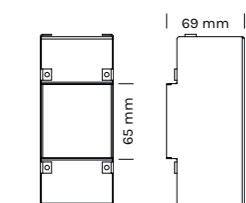


**BI** Bianco White

Installation kits  
 TCI 122813  
 Alimentatore Driver  
 pag. 246



CN07  
 Controcassa Outer casing





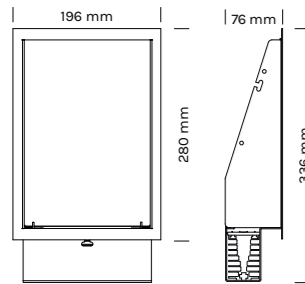
## WALL / LONG WALL incasso a parete

Incasso a parete con tecnologia a Led luce indiretta. Disponibile controcassa per installazione su muratura.  
 Recessed wall lamp with indirect Led light. Outer casing available for brickwork.




WALL

LONG WALL



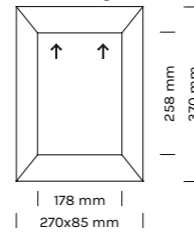
180x260 mm

- 7085** on/off
- 7086** dimmerabile 1-10V
- 7087** dimmerabile a taglio di fase
- 7088** dimmerabile dali

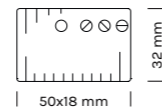
19W LED - 230 Vac - 2025 lm - 3000K CRI 80   
 19W LED - 230 Vac - 2025 lm - 3000K CRI 80  
 19W LED - 230 Vac - 2025 lm - 3000K CRI 80  
 19W LED - 230 Vac - 2025 lm - 3000K CRI 80  
 Alimentatore incluso *Driver included*


**B** Bianco White

Installation kits  
 CN01  
 Controcassa  
 Outer casing



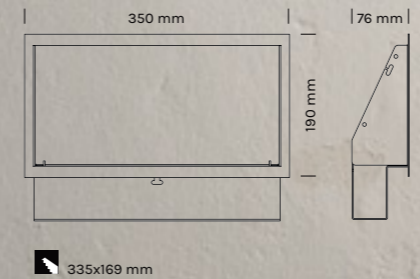
TE7632MT  
 Centralina dimmer push per 7087  
 Dimmer push driver for 7087  
 pag. 246



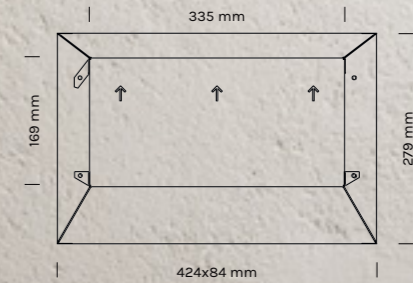
**7185** 38W LED - 230 Vac - 4050 lm - 3000K CRI 80   
 Alimentatore incluso *Driver included*

**B** Bianco White

Installation kits  
 CN03  
 Controcassa Outer casing

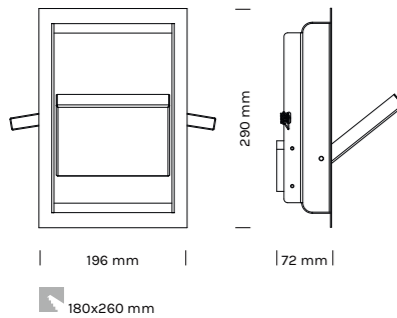




335x169 mm



## DRAWLIGHT incasso

Incasso a parete con tecnologia a Led luce indiretta orientabile. Disponibile controcassa per installazione su muratura.  
 Recessed wall lamp with indirect adjustable Led light. Outer casing available for brickwork.



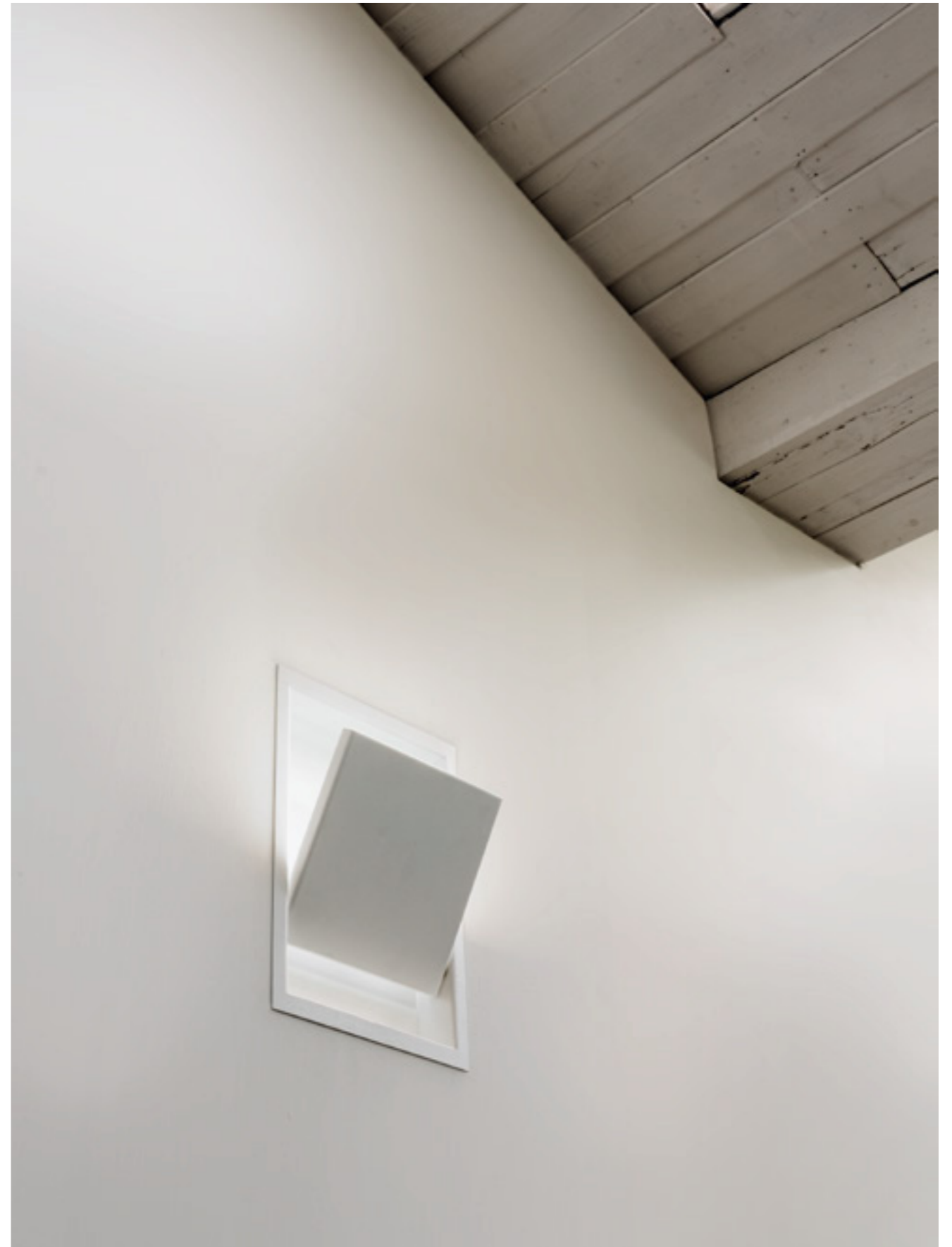
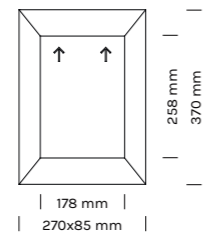
**6511** 27W LED - 230 Vac - 3830 lm - 3000K CRI 85    
 Alimentatore incluso Driver included

**BI** Bianco White

Installation kits

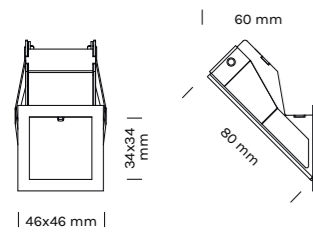
CN01

Controcassa Outer casing





## MARKER incasso

Segnapasso Led ad incasso a parete. Disponibile controcassa per installazione su muratura.  
 Recessed wall step Led light. Outer casing available for brickwork.



| 46x46 mm |

44x44 mm

**7280** 1 x 1,2W LED G4 - 12 Vdc - 100 lm - 2800K CRI 80    
 Alimentatore non incluso Driver not included

**BI** Bianco White

Installation kits

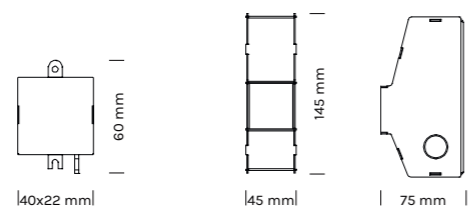
TCI122813

Alimentatore Driver

pag. 246

CN04

Controcassa Outer casing



| 40x22 mm |

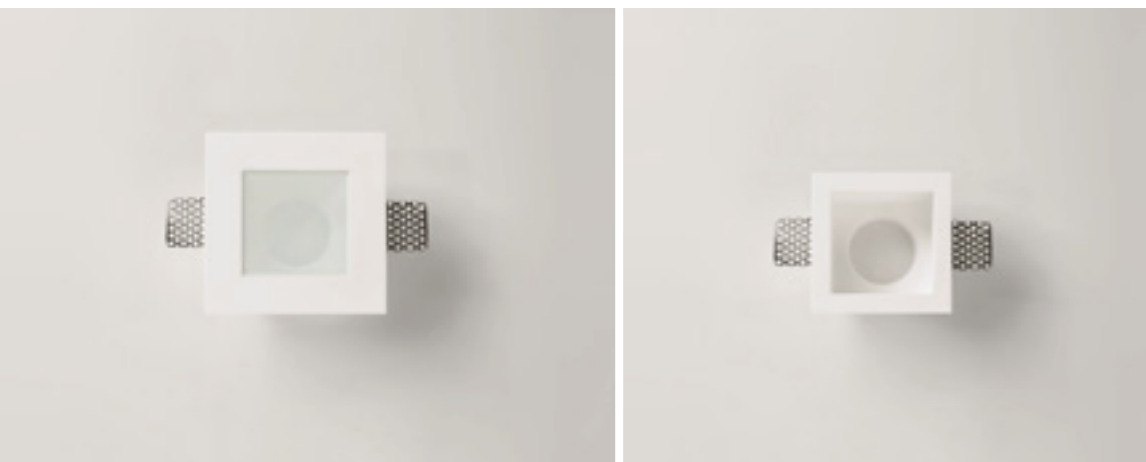
| 145 mm |

| 75 mm |

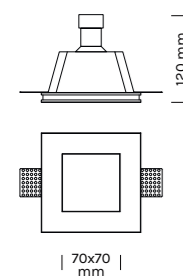


## GHOST SMALL incasso

Faretto Led ad incasso in gesso.  
Recessed Led ceiling lamp.

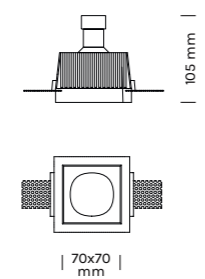


**4133** con diffusore



125x125 mm

**4135** senza diffusore



95x95 mm

**4133** con diffusore 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°

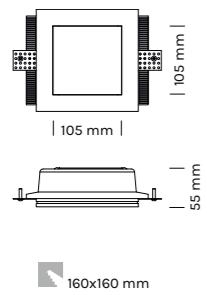
**4135** senza diffusore 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°

Lampadina inclusa *Bulb included*



## GHOST BIG incasso

Faretto ad incasso in gesso con diffusore in vetro sabbato ed elettrificazione Led.  
 Recessed ceiling lamp with glass diffuser and Led technology for plaster board installation.



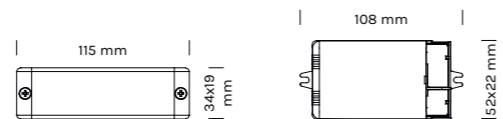
**4136** max 12W LED - 1570 lm - 350 mA - 3000K CRI 90  
 Alimentatore non incluso Driver not included



Installation kits

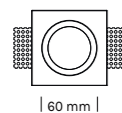
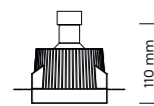
AL15350  
 Alimentatore Driver  
 pag. 246

TC1127031  
 Alimentatore dimmerabile a taglio di fase Dimmer driver  
 pag. 246



## GHOST ROUND incasso

Faretto Led ad incasso in gesso.  
Recessed Led ceiling lamp.

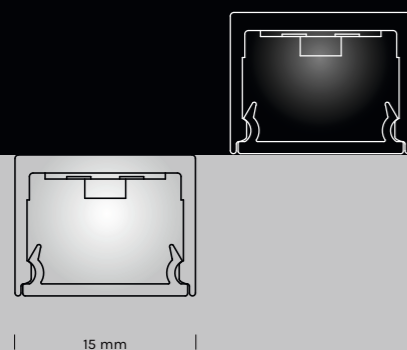


85x85 mm

**4134** 1 x 6,3W LED GU10 - 230 Vac - 430 lm - 2700K CRI 80 - 90°  
Lampadina inclusa *Bulb included*



# PROFIL

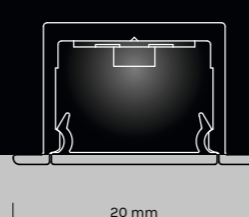


## PROFIL 10

Profilo in alluminio spazzolato con strip Led e diffusore opalino, misura personalizzabile, fissaggio a plafone o ad incasso. Fornito con 2 mt di cavo standard.

*Brushed aluminium profile with Led strip and opaline diffuser, customized length, surface or recess mount. Built with 2 mt cable.*

pag. 202

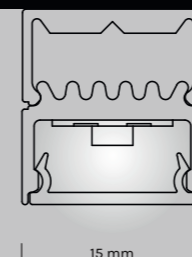


## PROFIL 11

Profilo in alluminio anodizzato con strip Led e diffusore opalino, misura personalizzabile, fissaggio ad incasso. Fornito con 2 mt di cavo standard.

*Anodized aluminium profile with Led strip and opaline diffuser, customized length, recess mount. Built with 2 mt cable.*

pag. 204

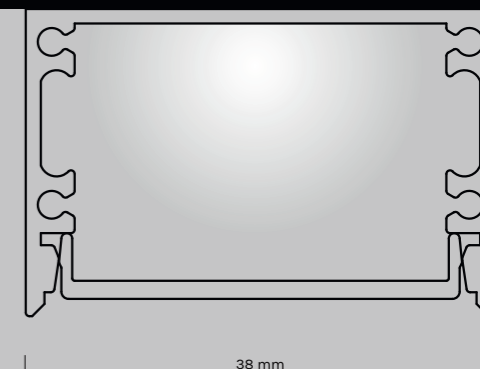


## PROFIL 16

Profilo in alluminio anodizzato con strip Led e diffusore opalino, misura personalizzabile, fissaggio a plafone. Fornito con 2 mt di cavo standard.

*Anodized aluminium profile with Led strip and opaline diffuser, customized length, surface mount. Built with 2 mt cable.*

pag. 206



## PROFIL 18

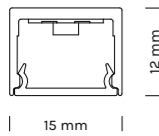
Profilo in alluminio anodizzato con doppia strip Led e diffusore opalino, misura personalizzabile, fissaggio a plafone. Fornito con 2 mt di cavo standard.

*Anodized aluminium profile with double Led strip and opaline diffuser, customized length, surface mount. Built with 2 mt cable.*

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## PROFIL 10

Profilo in alluminio spazzolato con strip Led e diffusore opalino, misura personalizzabile, fissaggio a plafone o ad incasso. Fornito con 2 mt di cavo standard.  
 Brushed aluminium profile with Led strip and opaline diffuser, customized length, surface or recess mount. Built with 2 mt cable.



### 1014

13,6W/MT LED - 24 Vdc - CRI 85



### 1014 RIV

SENSORE DI PRESENZA INSTALLATO SU STRIP (LUNGHEZZA MASSIMA STRIP 9 MT)

### 1014 TOUCH

INTERRUTTORE TOUCH INSTALLATO SU STRIP (LUNGHEZZA MASSIMA STRIP 9 MT)

Alimentatore non incluso *Driver not included*

**W** 3000K 1785 lm/mt     **20** IP20

**N** 4000K 1960 lm/mt     **54** IP54

Installation kits

1000T

2 tappi 2 end caps

Su richiesta: 2700K

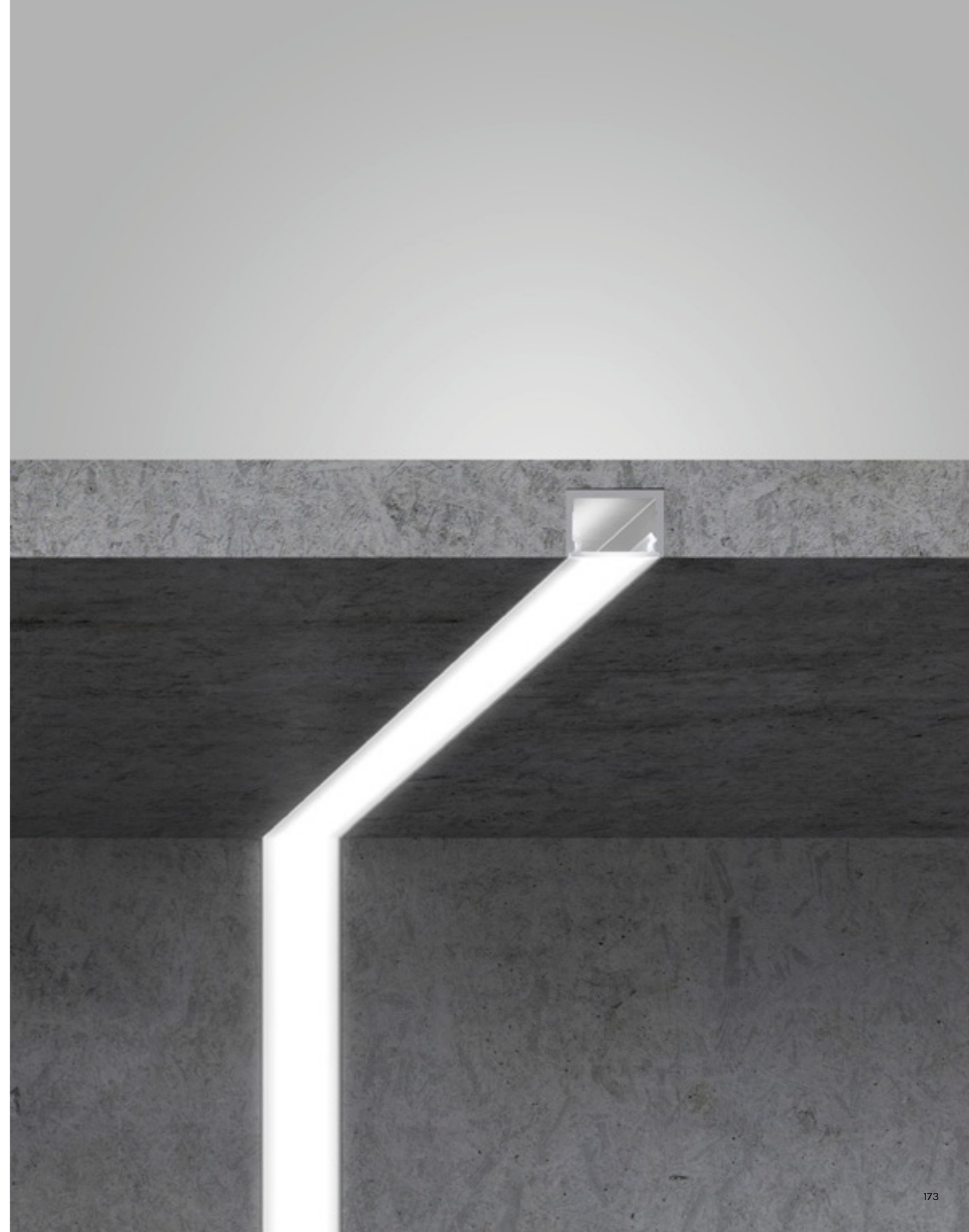
On request: 2700K

Alimentatori per serie Profil pag. 246

Su richiesta: verniciatura bianca o ruggine

Driver for Profil pag. 246

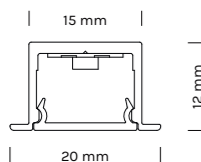
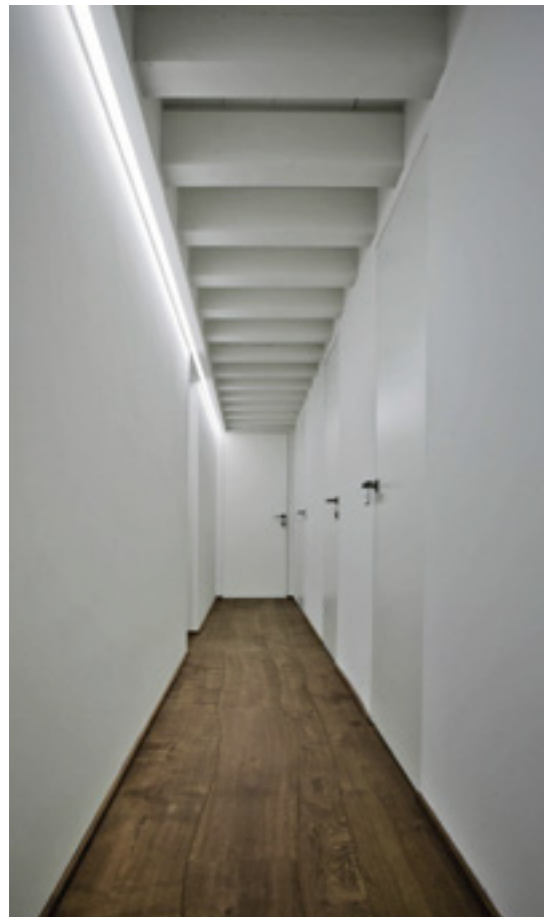
On request: white or rust painted





## PROFIL 11

Profilo in alluminio anodizzato con strip Led e diffusore opalino, misura personalizzabile, fissaggio ad incasso. Fornito con 2 mt di cavo standard.  
Anodized aluminium profile with Led strip and opaline diffuser, customized length, recess mount. Built with 2 mt cable.



16xL mm

**1114**

13,6W/MT LED - 24 Vdc - CRI 85



**1114 RIV**

SENSORE DI PRESENZA (LUNGHEZZA MASSIMA STRIP 9 MT)

**1114 TOUCH**

INTERRUTTORE TOUCH (LUNGHEZZA MASSIMA STRIP 9 MT)

Alimentatore non incluso Driver not included

**W** 3000K 1785 lm/mt **20** IP20

**N** 4000K 1960 lm/mt **54** IP54

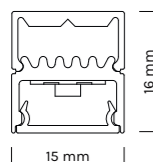
Su richiesta: 2700K  
On request: 2700K

Alimentatori per serie Profil pag. 246  
Su richiesta: verniciatura bianca o ruggine  
Driver for Profil pag. 246  
On request: white or rust painted



## PROFIL 16

Profilo in alluminio anodizzato con strip Led e diffusore opalino, misura personalizzabile, fissaggio a plafone. Fornito con 2 mt di cavo standard.  
Anodized aluminium profile with Led strip and opaline diffuser, customized length, surface mount. Built with 2 mt cable.



### 1614

13,6W/MT LED - 24 Vdc - CRI 85



### 1614 RIV

SENSORE DI PRESENZA (LUNGHEZZA MASSIMA STRIP 9 MT)

### 1614 TOUCH

INTERRUTTORE TOUCH (LUNGHEZZA MASSIMA STRIP 9 MT)

Alimentatore non incluso *Driver not included*

<b>W</b>	3000K 1785 lm/mt	<b>20</b>	IP20
<b>N</b>	4000K 1960 lm/mt	<b>54</b>	IP54

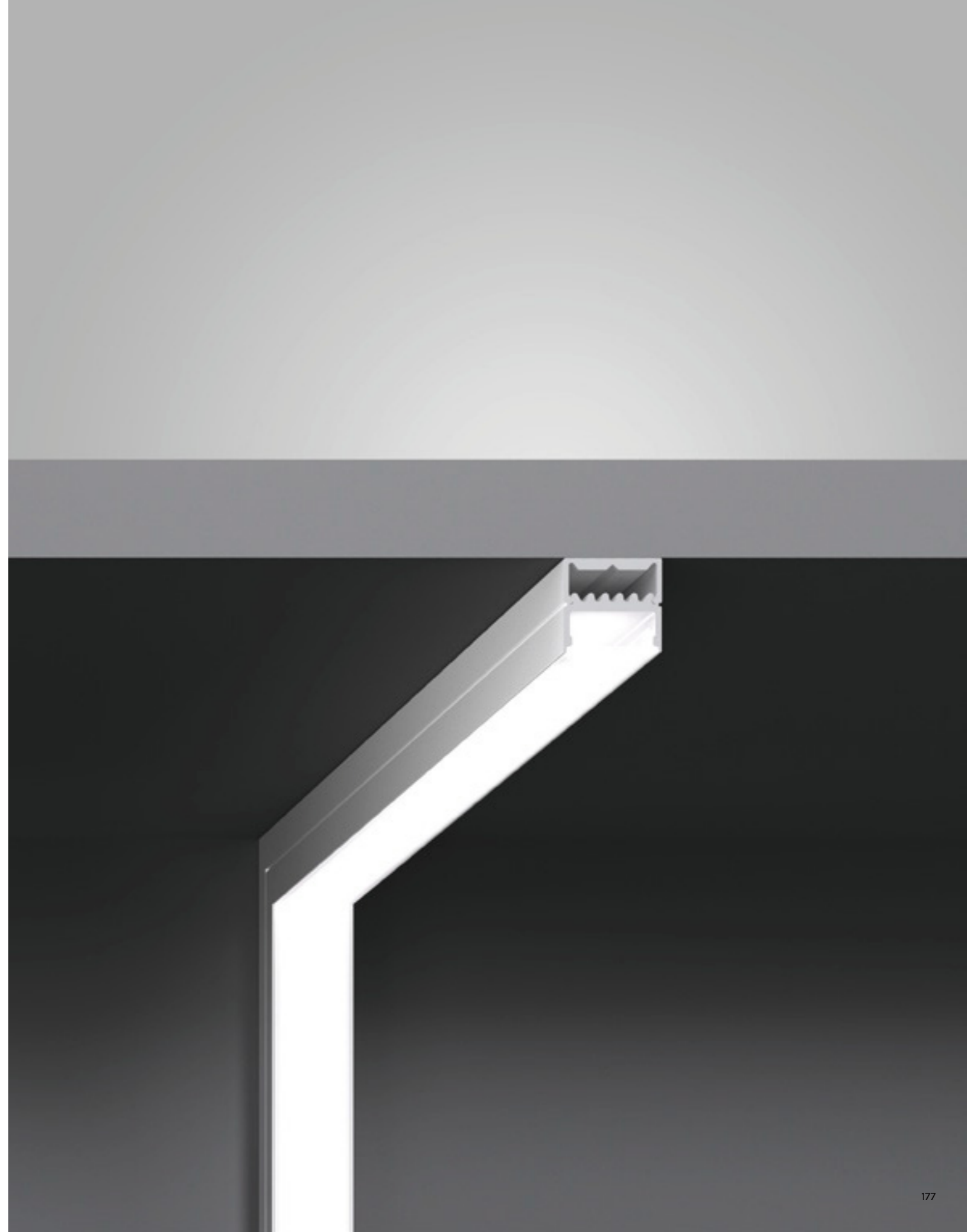
Installation kits

1600T

2 tappi 2 end caps

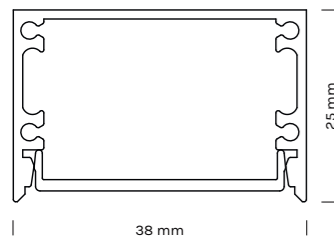
Su richiesta: 2700K  
On request: 2700K



Alimentatori per serie Profil pag. 246  
Driver for Profil pag. 246



## PROFIL 18

Profilo in alluminio anodizzato con doppia strip Led e diffusore opalino, misura personalizzabile, fissaggio a plafone. Fornito con 2 mt di cavo standard.  
Anodized aluminium profile with double Led strip and opaline diffuser, customized length, surface mount. Built with 2 mt cable.



**1817** 27,2W/MT LED - 24 Vdc - CRI 85  

Alimentatore non incluso Driver not included

<b>W</b>	3000K 3570 lm/mt	<b>20</b>	IP20
<b>N</b>	4000K 3920 lm/mt	<b>54</b>	IP54

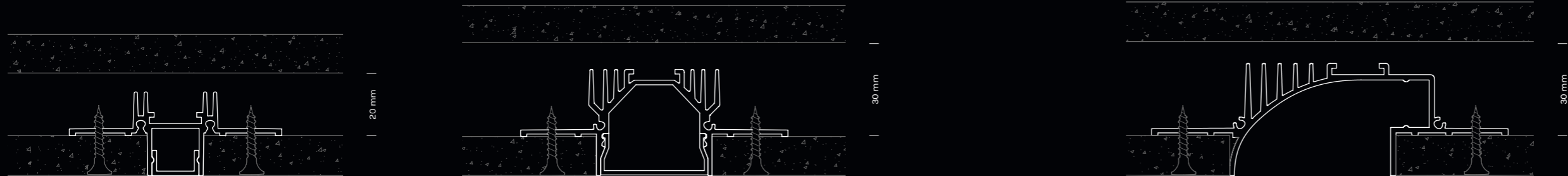
Installation kits  
1800T  
2 tappi 2 end caps

Su richiesta: 2700K  
On request: 2700K

Alimentatori per serie Profil pag. 246  
Su richiesta: verniciatura bianca o ruggine  
Driver for Profil pag. 246  
On request: white or rust painted



# GHOST LINE



## 4011

Profilo ad incasso in alluminio per superfici in cartongesso completo di strip Led e diffusore opalino. Misura personalizzabile. Fornito con 2 mt di cavo standard.

*Recessed aluminium profile for plaster boards with Led strip and opaline diffuser. Customized length. Built with 2 mt cable.*

pag. 212

## 4013 4014

Profilo ad incasso in alluminio per superfici in cartongesso completo di strip Led e diffusore opalino. Misura personalizzabile. Fornito con 2 mt di cavo standard.

*Recessed aluminium profile for plaster boards with Led strip and opaline diffuser. Customized length. Built with 2 mt cable.*

pag. 214

## 4015 4016

Profilo ad incasso in alluminio verniciato bianco 9010 per superfici in cartongesso completo di strip Led. Misura personalizzabile. Fornito con 2 mt di cavo standard. Fascio di luce indiretto per un elevato comfort visivo.

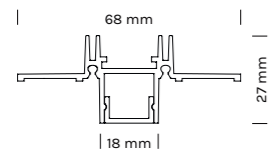
*Recessed aluminium profile in white 9010 painted for plaster boards with Led strip. Customized length. Built with 2 mt cable. Indirect light beam for high visual comfort.*

pag. 216

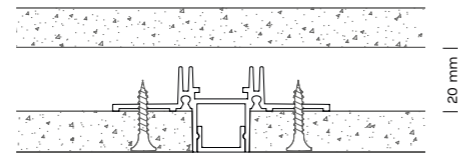
## GHOST LINE



Profilo ad incasso in alluminio per superfici in cartongesso completo di strip Led e diffusore opalino. Misura personalizzabile. Fornito con 2 mt di cavo standard.

*Recessed aluminium profile for plaster boards with Led strip and opaline diffuser. Customized lenght. Built with 2 mt cable.*



18xL mm



<b>4011-1</b>	1000 mm	13,6W LED - 24 Vdc - 1785 lm - 3000K CRI 85	 
<b>4011-2</b>	2000 mm	27,2W LED - 24 Vdc - 3570 lm - 3000K CRI 85	
<b>4011-3</b>	3000 mm	40,8W LED - 24 Vdc - 5355 lm - 3000K CRI 85	

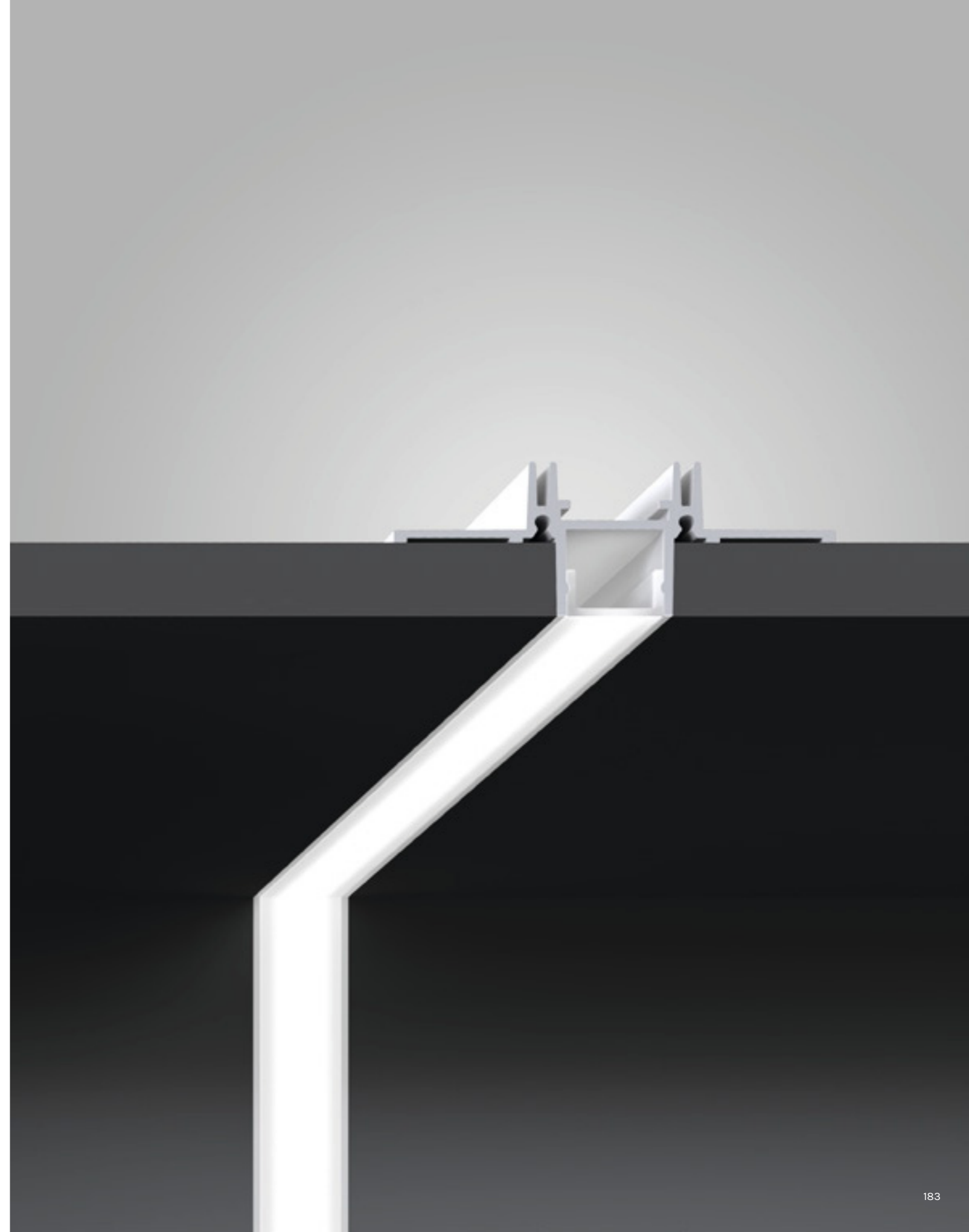
Alimentatore non incluso *Driver not included*

Installation kits

4011-T	4011-G
2 tappi 2 end caps	Giunto lineare per misure superiori a 3 mt <i>Linear connector for measure higher than 3 mt</i>

Su richiesta: 2700K  
*On request: 2700K*

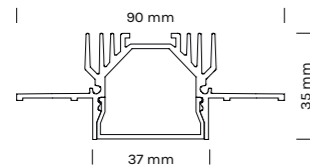
Alimentatori per serie Ghost Line pag. 246  
*Driver for Ghost Line pag. 246*



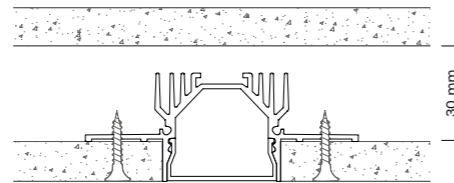
## GHOST LINE



Profilo ad incasso in alluminio per superfici in cartongesso completo di strip Led e diffusore opalino. Misura personalizzabile. Fornito con 2 mt di cavo standard.

*Recessed aluminium profile for plaster boards with Led strip and opaline diffuser. Customized length. Built with 2 mt cable.*



37xL mm



<b>4013-1</b>	1000 mm	13,6W LED - 24 Vdc - 1785 lm - 3000K CRI 85	 
<b>4013-2</b>	2000 mm	27,2W LED - 24 Vdc - 3570 lm - 3000K CRI 85	
<b>4013-3</b>	3000 mm	40,8W LED - 24 Vdc - 5355 lm - 3000K CRI 85	
<b>4014-1</b>	1000 mm	27,2W LED - 24 Vdc - 3570 lm - 3000K CRI 85	
<b>4014-2</b>	2000 mm	54,4W LED - 24 Vdc - 7140 lm - 3000K CRI 85	
<b>4014-3</b>	3000 mm	81,6W LED - 24 Vdc - 10710 lm - 3000K CRI 85	

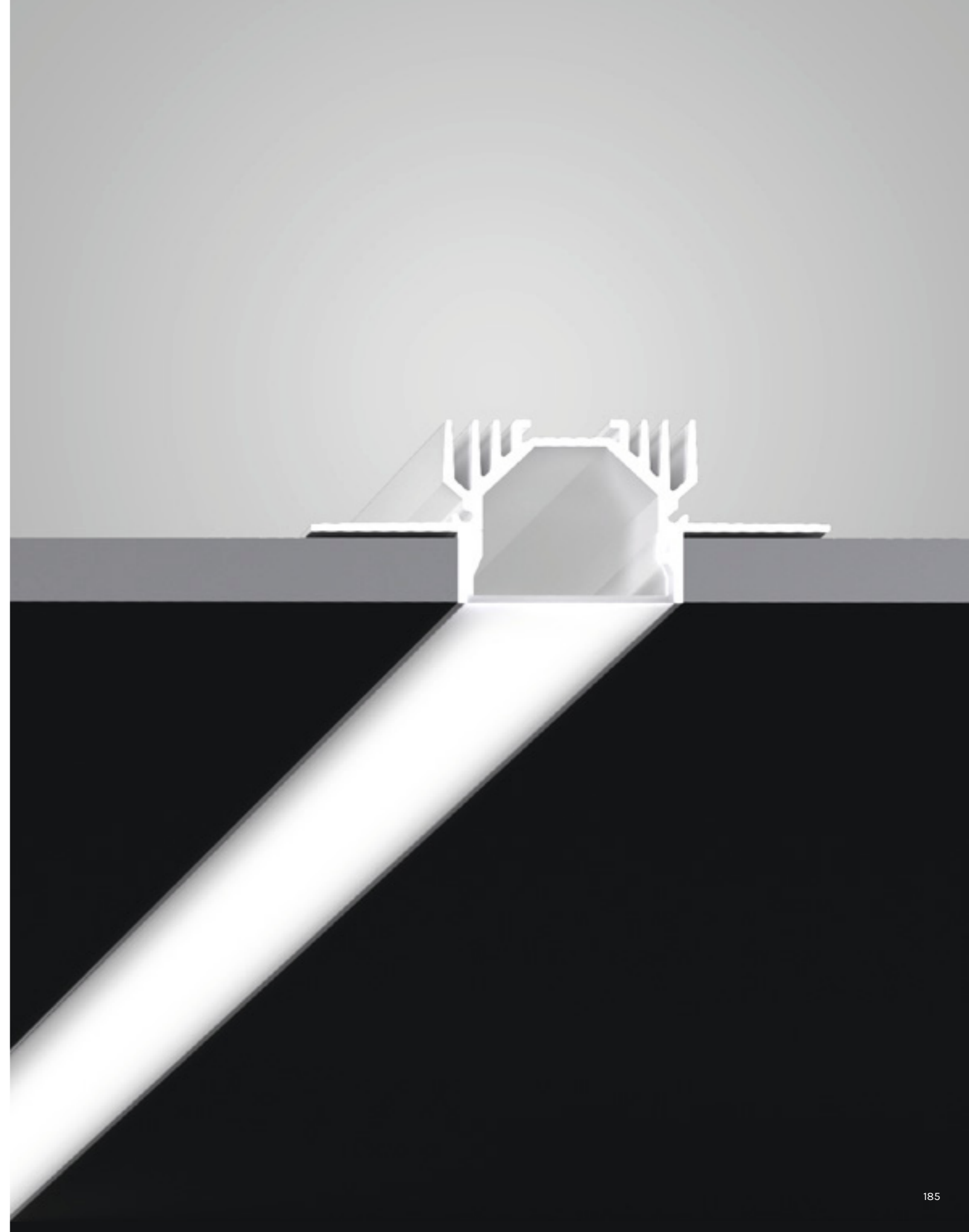
Alimentatore non incluso Driver not included

Installation kits

4013-T / 4014-T                      4013-G / 4014-G

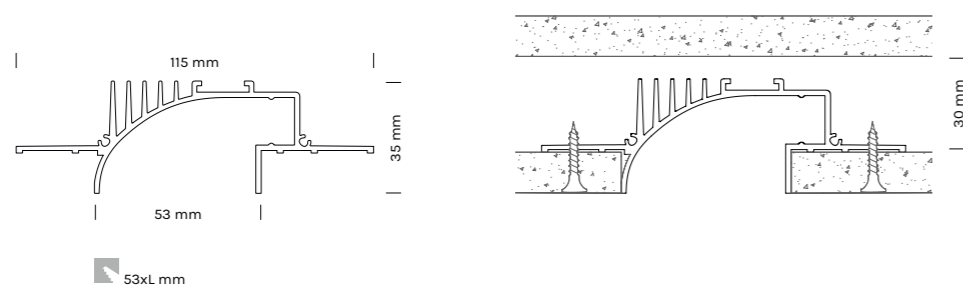
2 tappi 2 end caps                      Giunto lineare per misure superiori a 3 mt  
*Linear connector for measure higher than 3 mt*



Alimentatori per serie Ghost Line pag. 246  
 Driver for Ghost Line pag. 246



## GHOST LINE

Profilo ad incasso in alluminio verniciato bianco 9010 per superfici in cartongesso completo di strip Led. Misura personalizzabile. Fornito con 2 mt di cavo standard. Fascio di luce indiretto per un elevato comfort visivo.  
 Recessed aluminium profile in white 9010 painted for plaster boards with Led strip. Customized length. Built with 2 mt cable. Indirect light beam for high visual comfort.



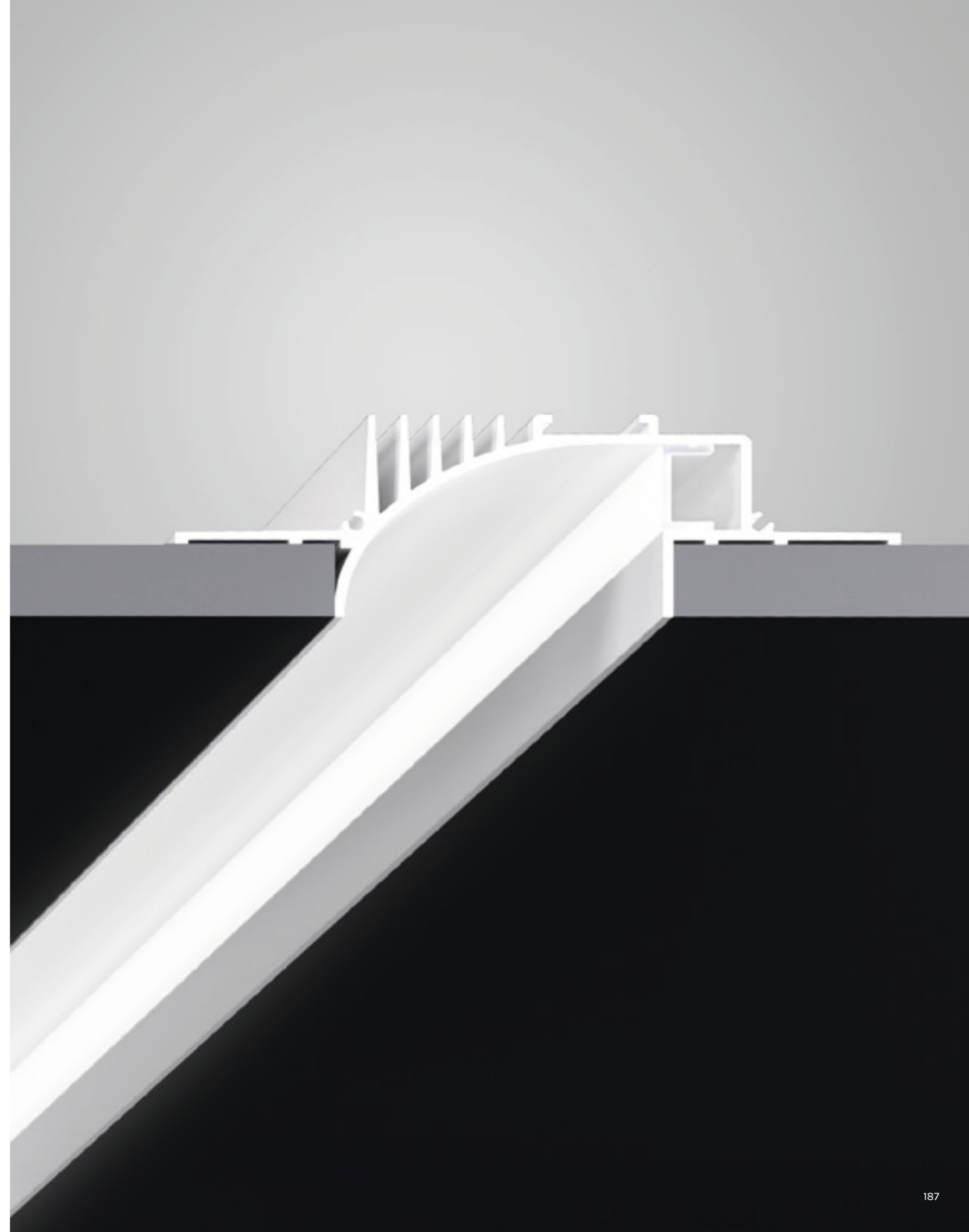
<b>4015-1</b>	1000 mm	13,6W LED - 24 Vdc - 1785 lm - 3000K CRI 85	 
<b>4015-2</b>	2000 mm	27,2W LED - 24 Vdc - 3570 lm - 3000K CRI 85	
<b>4015-3</b>	3000 mm	40,8W LED - 24 Vdc - 5355 lm - 3000K CRI 85	
<b>4016-1</b>	1000 mm	25W LED - 24 Vdc - 2000 lm - 3000K CRI 90	
<b>4016-2</b>	2000 mm	50W LED - 24 Vdc - 4000 lm - 3000K CRI 90	
<b>4016-3</b>	3000 mm	75W LED - 24 Vdc - 6000 lm - 3000K CRI 90	

Alimentatore non incluso Driver not included

Installation kits

4015-T / 4016-T                      4015-G / 4016-G

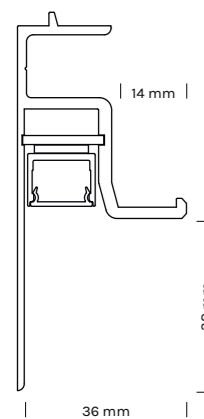
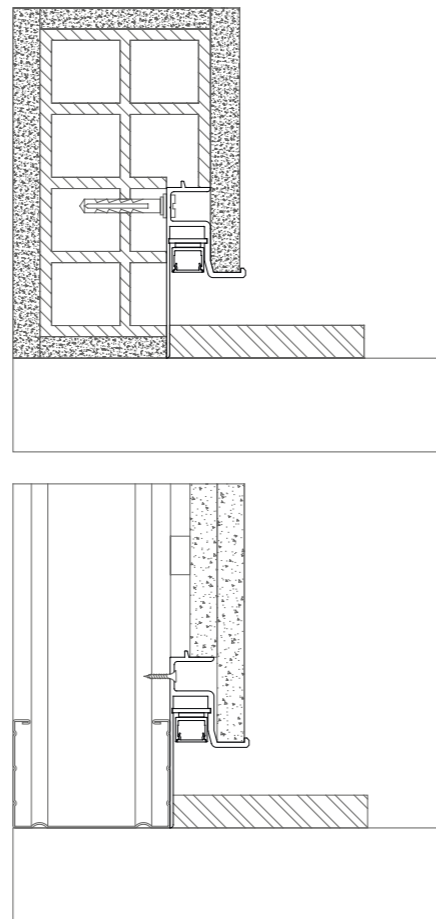
2 tappi 2 end caps                      Giunto lineare per misure superiori a 3 mt  
 Linear connector for measure higher than 3 mt



## SKIRTING profilo

Designer Michele Marcon, 2016

Segnapasso lineare in alluminio con strip Led. Misura personalizzabile.  
Skirting linear board in aluminium with Led strip. Customized lenght.



**7415-1** 1000 mm 4,8W LED - 12 Vdc - 300 lm - 3000K CRI 85

**7415-2** 2000 mm 9,6W LED - 12 Vdc - 600 lm - 3000K CRI 85

**7415-3** 3000 mm 14,4W LED - 12 Vdc - 900 lm - 3000K CRI 85

**7415-4** 4000 mm 19,2W LED - 12 Vdc - 1200 lm - 3000K CRI 85

Alimentatore non incluso *Driver not included*

**AA** Alluminio anodizzato *Anodized aluminium*

Installation kits

7415-T

2 tappi 2 end caps



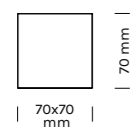
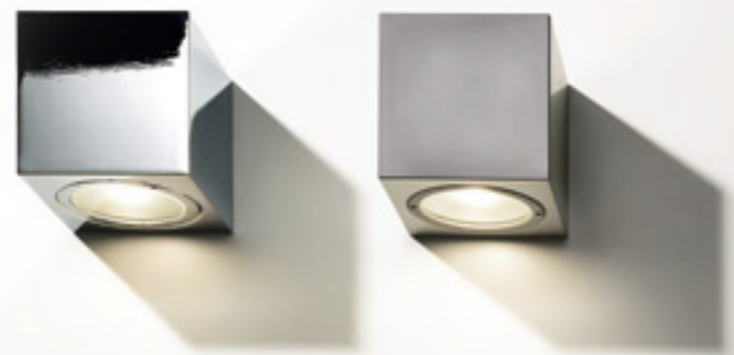
Alimentatori pag. 246  
Driver pag. 246





## EDGE applique

Applique cubica con tecnologia a Led per esterni con fascio di luce verso il basso.  
Outdoor cubic wall lamp with Led technology and downward-projected light beam.



**305**

5W LED - 230 Vac - 555 lm - 3000K CRI 90  
Alimentatore incluso Driver included

CE IP55 LED TECH

**00** Diffused Light

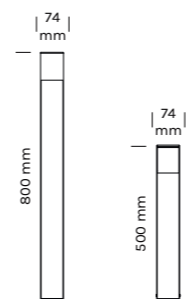
**AS** Alluminio spazzolato Brushed aluminium

**AL** Alluminio lucido Polished aluminium



## SPREAD lampioncino

Lampioncino per esterno in acciaio inox con elettrificazione Led.  
Outdoor lamp post for passageways in stainless steel with Led technology.



**913** H 500 mm 12W LED - 230 Vac - 1570 lm - 3000K CRI 90

**923** H 800 mm 12W LED - 230 Vac - 1570 lm - 3000K CRI 90

Alimentatore incluso Driver included




CE IP67 LED

- BI** Bianco White
- GR** Grigio Grey
- AN** Antracite Anthracite
- RU** Ruggine Rust

## TORCH lampioncino

Lampioncino per esterno in acciaio inox con elettrificazione Led.  
Outdoor lamp post for passageways made in stainless steel with Led technology.



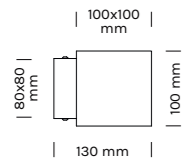
**810** 5W LED - 230 Vac - 555 lm - 3000K CRI 90     
Alimentatore incluso Driver included







- BI** Bianco White
- GR** Grigio Grey
- AN** Antracite Anthracite
- RU** Ruggine Rust



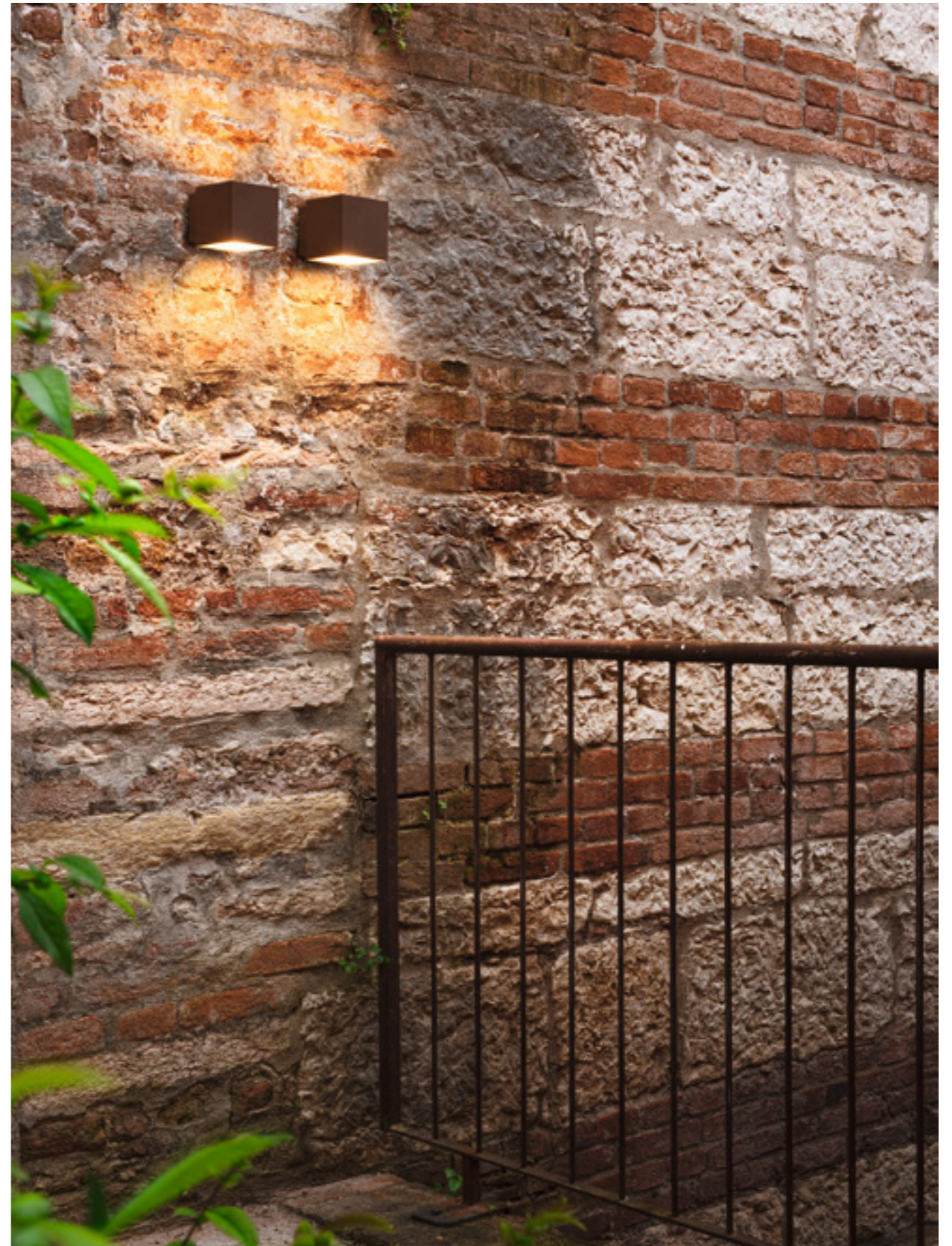
## UP&DOWN applique

Applique per esterni ed interni con tecnologia Led e fascio di luce diffuso verso l'alto e il basso.  
Outdoor and indoor wall lamp with Led technology and upward and downward-projected diffused light beam.



**605** outdoor 5+5W LED - 230 Vac - 480 + 480 lm - 3000K CRI 90     
**606** indoor 5+5W LED - 230 Vac - 480 + 480 lm - 3000K CRI 90     
Alimentatore incluso Driver included

**BI** Bianco White  
**GR** Grigio Grey  
**AN** Antracite Anthracite  
**RU** Ruggine Rust



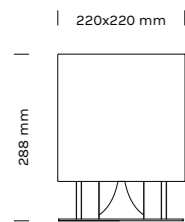
## CIMENTO

Designer Roberto Lanaro e Luca Toniolo, 2017

Lampada da esterno in cemento progettata per diffondere contemporaneamente luce Led e suono.  
Concrete outdoor lamp designed to spread Led light and sound simultaneously.

### utilizzo/use

- Resistente all'acqua, per collocare Cimento in qualunque zona del tuo giardino.
- Design in cemento e acciaio, per la massima protezione da danni esterni e urti.
- Possibilità di configurazione multipla. Potrai installare Cimento sia come dispositivo singolo, o combinando più unità.
- Water resistant. You can place Cimento anywhere in your garden.
- Built from concrete and steel for maximum protection against bumps and exterior damage.
- Multiple configurations. You can install Cimento both as a single unit, or by connecting more than one lamp.



**701** 10,88W LED - 230 V - 1428 lm - 3500K CRI 85

CE IP65

CE Cimento Concrete



**MINI DOT incasso**  
**DOT incasso**



**MINI DOT incasso**

Faretto ad incasso a Led a pavimento in alluminio. Fornito con 1 mt di cavo neoprene.  
*Floor recessed Led spot light in aluminium. Built with 1 mt neoprene cable.*

**DOT incasso**

Faretto ad incasso a Led a pavimento. Fornito con 1 mt di cavo neoprene.  
*Floor recessed Led spot light. Built with 1 mt neoprene cable.*

**MINI DOT spot**  
**DOT spot**



**MINI DOT spot**

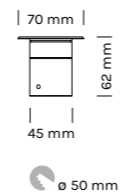
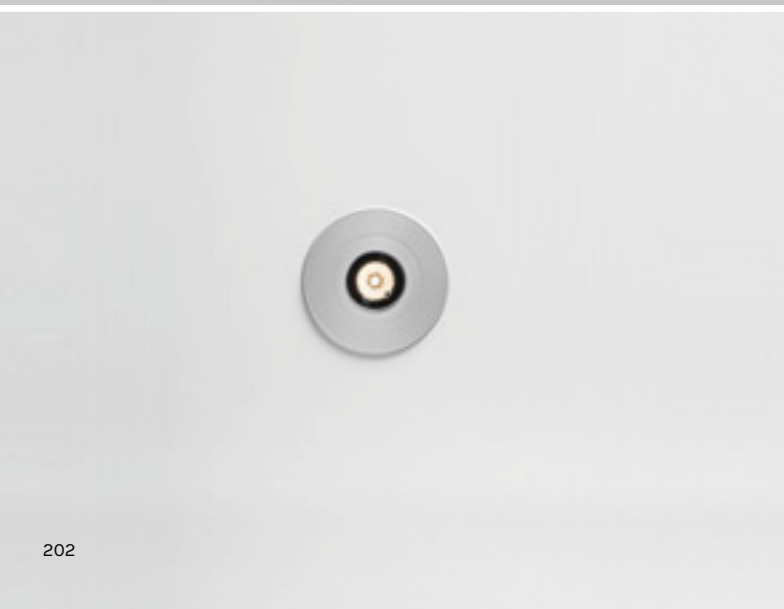
Faretto spot a Led da esterno orientabile. Fornito con 1 mt di cavo neoprene.  
*Outdoor adjustable Led spot light. Built with 1 mt neoprene cable.*

**DOT spot**

Faretto spot a Led da esterno orientabile. Fornito con 1 mt di cavo neoprene.  
*Adjustable outdoor Led spot light. Built with 1 mt neoprene cable.*

## MINI DOT incasso

Faretto ad incasso a Led a pavimento in alluminio.  
 Fornito con 1 mt di cavo neoprene.  
 Floor recessed Led spot light in aluminium.  
 Built with 1 mt neoprene cable.



**123**

max 5W LED - 555 lm - 500 mA - 3000K CRI 90

CE IP67 LED

Alimentatore non incluso Driver not included

**36** Light Beam 36°  
**00** Diffused Light

**RU** Ruggine Rust  
**AA** Alluminio anodizzato Anodized aluminium

Installation kits

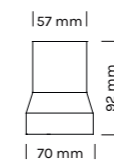
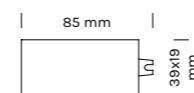
AL1450-IP IP67

Alimentatore Driver

pag. 246

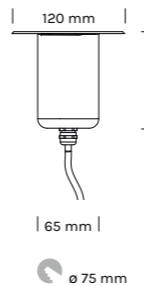
CN06

Controcassa Outer casing



## DOT incasso

Faretto ad incasso a Led a pavimento. Fornito con 1 mt di cavo neoprene.  
Floor recessed Led spot light. Built with 1 mt neoprene cable.



**112** ghiera tonda  
**111** ghiera quadra

max 12W LED - 350 mA - CRI 90

max 12W LED - 350 mA - CRI 90

Alimentatore non incluso Driver not included

CE IP67 LED TECH

**W** 3000K 1570 lm

**N** 4000K 1617 lm

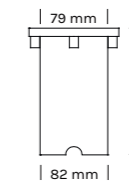
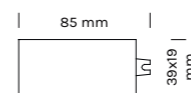
**17** Light Beam 17°

**36** Light Beam 36°

**AI** Acciaio inox Stainless steel

Installation kits  
AL1435-IP IP67  
Alimentatore Driver  
pag. 246

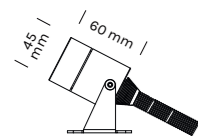
CN05  
Controcassa Outer casing





## MINI DOT spot

Faretto spot a Led da esterno orientabile. Fornito con 1 mt di cavo neoprene.  
 Outdoor adjustable Led spot light. Built with 1 mt neoprene cable.



**127** max 5W LED - 555 lm - 500 mA - 3000K CRI 90 **CE** **IP67** **LED TECH**

Alimentatore non incluso Driver not included

**36** Light Beam 36°

**RU** Ruggine Rust

**00** Diffused Light

**AA** Alluminio anodizzato Anodized aluminium

Installation kits

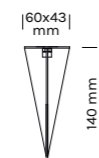
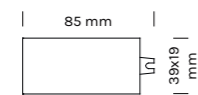
AL1450-IP IP67

PC

Alimentatore Driver

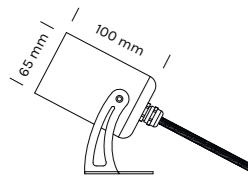
Picchetto Peg

pag. 246



## DOT spot

Faretto spot a Led da esterno orientabile. Fornito con 1 mt di cavo neoprene  
Adjustable outdoor Led spot light. Built with 1 mt neoprene cable.



**212** max 12W LED - 350 mA - CRI 90

Alimentatore non incluso Driver not included

CE IP67 LED TECH

**W** 3000K 1570 lm

**N** 4000K 1617 lm

**17** Light Beam 17°

**36** Light Beam 36°

**RU** Ruggine Rust

**AA** Alluminio anodizzato Anodized aluminium

Installation kits

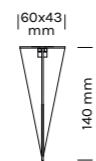
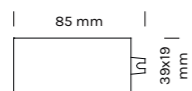
AL1435-IP IP67

Alimentatore Driver

pag. 246

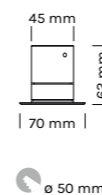
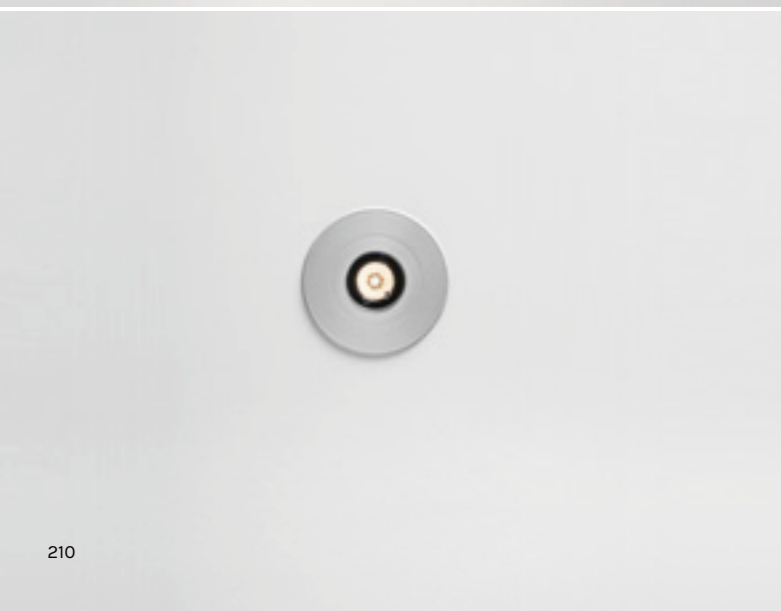
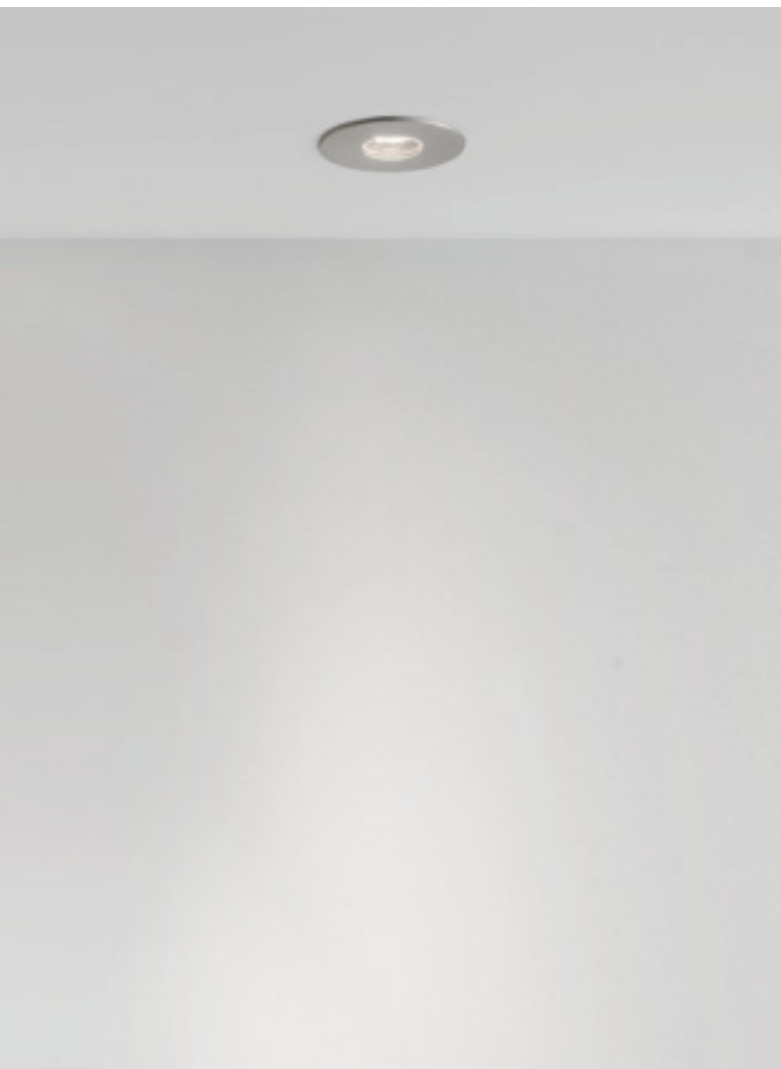
PC

Picchetto Peg



## MINI DOT incasso soffitto

Faretto ad incasso a Led a soffitto per esterni.  
 Fornito con 1 mt di cavo neoprene.  
 Recessed outdoor ceiling Led spot light.  
 Built with 1 mt neoprene cable.



**126**

max 5W LED - 555 lm - 500 mA - 3000K CRI 90 **CE** **IP67** **LED TECH**  
 Alimentatore non incluso Driver not included

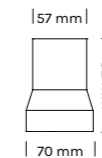
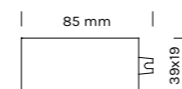
**36** Light Beam 36°  
**00** Diffused Light

**RU** Ruggine Rust  
**AA** Alluminio anodizzato Anodized aluminium

Installation kits  
 AL1450-IP IP67  
 Alimentatore  
 Driver  
 pag. 246

CN06  
 Controcassa per laterizio  
 Outercasing for brickwork

MOL  
 Molle per cartongesso  
 Springs for plaster boards

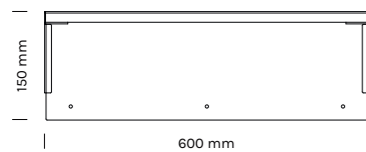




## STEP LINE segnapasso

Designer Diego Chilò, 2016

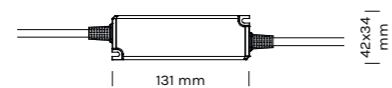
Segnapasso a luce Led indiretta verso il basso in metallo.  
Lamp post with indirect Led technology.



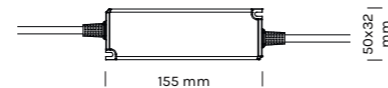
**8415** 4W LED - 24 Vdc - 240 lm - 2800K CRI 80 **CE** **IP65** **LED TECH**  
Alimentatore non incluso Driver not included

**RU** Ruggine Rust

Installation kits  
OL1X30 IP67  
Alimentatore Driver  
pag. 246



OL1X75 IP67  
Alimentatore Driver  
pag. 246



## ALIMENTATORI E CENTRALINE

AL1812	ALIMENTATORE 18W 12V	140x30x20 mm
AL3512	ALIMENTATORE 35W 12V	148x40x30 mm
AL6012	ALIMENTATORE 60W 12V	162x42x30 mm
AL10012	ALIMENTATORE 100W 12V	190x52x37 mm
AL1824	ALIMENTATORE 18W 24V	140x30x20 mm
SNP3024	ALIMENTATORE 30W 24V	160x58x18 mm
OLIX30	ALIMENTATORE 30W 24V IP67	131x42x34 mm
SNP5024	ALIMENTATORE 50W 24V	185x63x22 mm
SNP7524	ALIMENTATORE 75W 24V	200x63x30 mm
OLIX75	ALIMENTATORE 75W 24V IP67	155x50x32 mm
AL10024	ALIMENTATORE 100W 24V	190x52x37 mm
TCI122754	ALIMENTATORE 150W 24V	240x60x49 mm
DIM1224RF	CENTRALINA DIMMER CON RADIOCOMANDO	83x79x33 mm
AL1435-IP	ALIMENTATORE 14W 350mA	85x39x19 mm
AL1450-IP	ALIMENTATORE 14W 500mA	85x39x19 mm
AL15350	ALIMENTATORE 15W 350mA	115x34x19 mm
AL351050	ALIMENTATORE 35W 1050mA	84x57x30 mm
TCI122813	ALIMENTATORE 6W 500mA	60x40x22 mm
TCI127031	ALIMENTATORE DIMMERABILE A TAGLIO DI FASE	108x52x22 mm
TE7632MT	INTERRUTTORE PUSH	32x50x18 mm

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OLEV

SOLO LED  
SOLO DESIGN

via del Progresso, 40  
36060 Molvena (VI)  
ITALY  
T +39 0424 410092  
F +39 0424 418609  
info@olevlight.com  
**olevlight.com**

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AD\_Piero Simonetto **INTOTHEDESIGN.IT**  
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