



Ihre zuständige Vertretung:

**LUXPLAN<sup>®</sup>**  
Frank Orlowski  
Grasweg 8  
D - 04178 L E I P Z I G

[www.luxplan.de](http://www.luxplan.de)

fon: +49 (0)341 - 44 266 60

fax: +49 (0)341 - 44 266 24

mail: [info@luxplan.de](mailto:info@luxplan.de)

ARCHITECTURAL



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per Mausklick zum Kapitel

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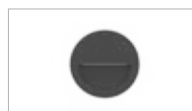


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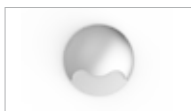


## Apparecchi da incasso a pavimento / Recessed floor fittings

per Mausklick zum Kapitel



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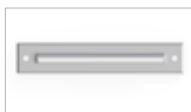
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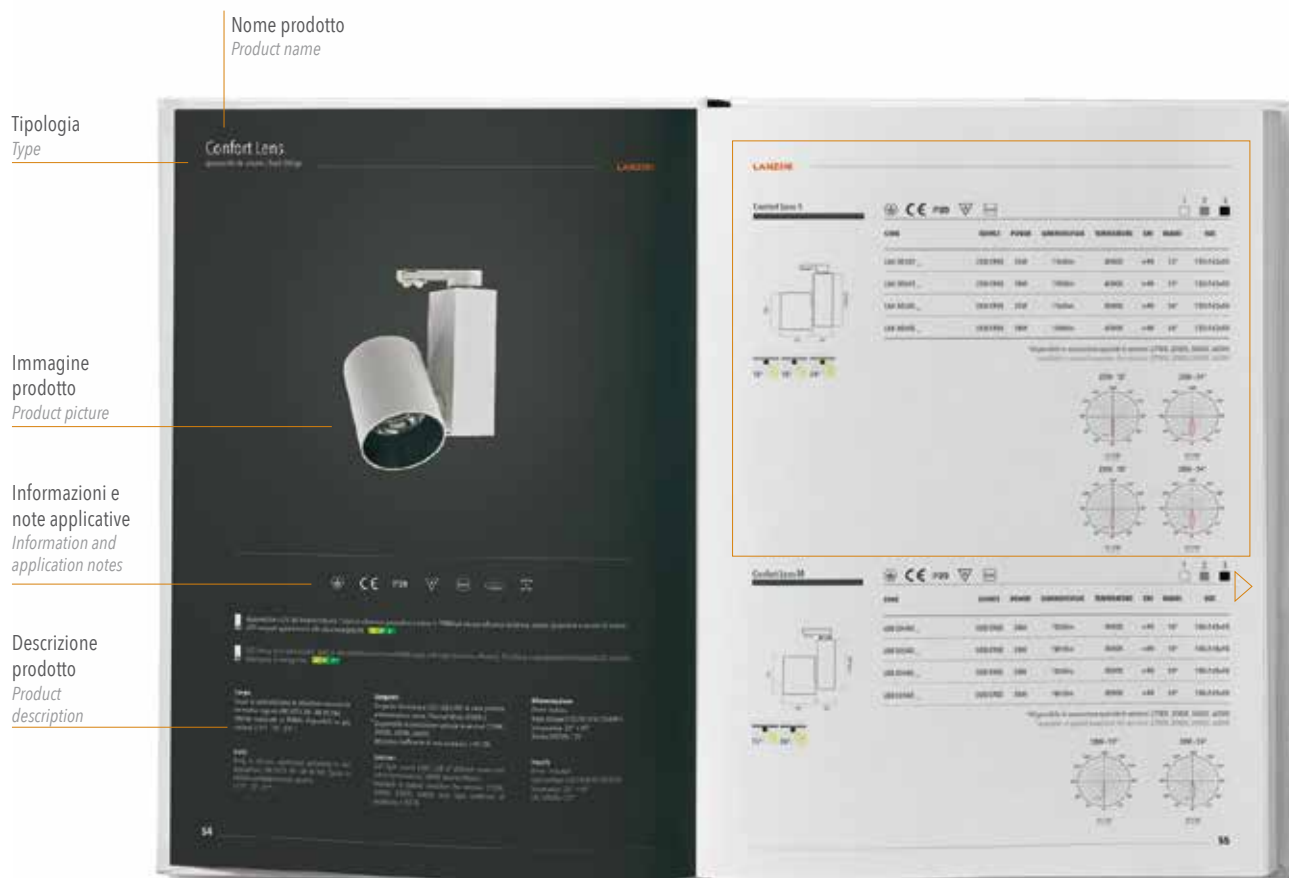


**196**  
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# Come leggere il catalogo

How to read the catalogue

LANZINI



## Composizione del codice / Code composition

LEA 307A2 1

(codice esempio - example code)

LEA 3 07 A2

\* Temperature colore K  
\* Colour temperature K

- 1 2700K
- 2 3000K
- 3 4000K
- 4 5000K
- 6 6000K

\*\* Colori prodotto  
\*\* Product colour

- 1 Bianco / White
- 2 Grigio / Grey
- 3 Nero / Black
- 4 Grigio scuro / Dark Grey
- 5 Inox / Inox
- 6 Alluminio naturale / Natural aluminium

Temperatura colore K\*  
Colour temperature K\*

Potenze W  
Power W

Ottiche  
Optics

\*\* Colore Prodotto  
\*\* Product colour

1 Confort Lens S

2

3

4

5

6

7

8

9

10

11

12

13

| CODE      | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZES      |
|-----------|----------|-------|---------------|-------------|-----|-------|------------|
| LB6 303A2 | COB CREE | 20W   | 1168lm        | 4000K       | >90 | 12°   | 132x142x85 |
| LB6 304A3 | COB CREE | 28W   | 1598lm        | 4000K       | >90 | 15°   | 132x142x85 |
| LB6 303AS | COB CREE | 20W   | 1168lm        | 4000K       | >90 | 24°   | 132x142x85 |
| LB6 304AS | COB CREE | 28W   | 1598lm        | 4000K       | >90 | 24°   | 132x142x85 |

\*disponibile in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

20W - 12°

20W - 24°

28W - 15°

28W - 24°

1 Nome prodotto  
Product name

2 Quote del prodotto  
Product dimensions

3 Distribuzione luminosa  
Luminous distribution

4 Codice  
Code

5 Sorgente  
Source

6 Potenza ( Watt )  
Power (Watt)

7 Flusso luminoso  
Luminous Flux

8 Temperatura ( Kelvin )  
Temperature (Kelvin)

9 CRI  
CRI

10 Angolo Luminosità  
Beams

11 Dimensioni  
Sizes

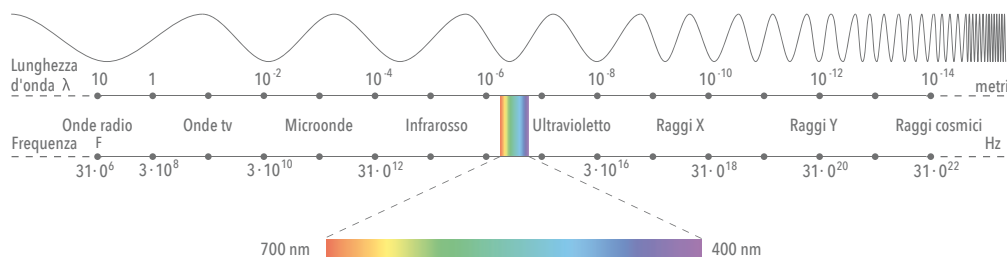
12 Colori disponibili  
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## Luce / Light

La luce è l'agente fisico che rende visibile gli oggetti ovvero è la sensazione determinata nell'occhio umano dalle onde elettromagnetiche, comprese nell'intervallo del visibile. Il ristretto campo delle radiazioni elettromagnetiche la cui lunghezza d'onda è compresa tra  $\lambda=380\text{nm}$  e  $\lambda=780\text{nm}$  costituisce lo spettro luminoso visibile. L'occhio umano non è ugualmente sensibile alle variazioni. Curva di sensibilità relativa all'occhio in funzione della lunghezza d'onda:

The light is the physical agent that makes objects visible that is the sensation in the human eye given by electromagnetic waves, including the visible region. The narrow field of electromagnetic radiation whose length is between  $\lambda=380\text{nm}$  and  $\lambda=780\text{nm}$  constitute the visible luminous spectrum. The human eye is not equally sensitive to variations. Sensitive curve concerning the eye in function of the wavelength:



$\lambda$  Lunghezza d'onda, distanza tra due massimi o due minimi consecutivi (nm, nel visibile) / Wavelength, distance between two consecutive highs lows (nm, in the visible)

f Frequenza, numero di oscillazioni complete effettuate al secondo (cicli/s = Hz) / Frequency, number of complete oscillations per second carried out (cycles / s = Hz)

T Periodo, tempo impiegato a percorrere una distanza pari alla lunghezza d'onda (s) / Period, time taken to travel a distance equal to the wavelength (s)

c Velocità dell'onda elettromagnetica nel vuoto ( $\approx 300.000 \text{ km/s}$ ) / Electromagnetic wave velocity in a vacuum ( $\approx 300,000 \text{ km / s}$ )

## Flusso Luminoso ( Lumen ) / Luminous flux ( Lumen )

E' la potenza irradiata complessivamente da una sorgente luminosa e percepita dall'occhio umano ( Lumen - lm )

It is the total power irradiated by a luminous source and detected by the human eye ( Lumen - lm )

## Efficienza luminosa / Luminous efficiency

E' il rapporto tra il flusso luminoso e la potenza elettrica assorbita ( lm/W )

It is the ratio between the the luminous flux and the absorbed electrical power ( lm/W )

## Intensità luminosa ( I ) / Light intensity ( I )

Densità di flusso luminoso in una determinata direzione ( Candela - cd )

Density of luminous flux in a given direction ( Candles - cd )

## Illuminamento ( E ) / Illuminance ( E )

Quantità di luce proveniente da una sorgente luminosa che colpisce una superficie S posta ad una distanza H. ( Lux - lx )

Quantity of light coming from a luminous source, that hit a surface S at a distance H. ( Lux - lx )

## Luminanza ( L ) / Luminance ( L )

Esprime l'effetto di luminosità che una certa superficie produce sull'occhio ( Candela per m<sup>2</sup> - cd/m<sup>2</sup> )

It is the luminous result that a certain surface produces on the eye . ( Candles per m<sup>2</sup> - cd/m<sup>2</sup> ).

## Indice di resa cromatica ( Ra ) / Colour rendering index ( Ra )

E' un parametro che esprime l'attitudine che la sorgente ha nel rendere i colori degli oggetti. Per valutare la qualità di resa cromatica di una sorgente luminosa si ricorre al metodo CIE1965. Esso consiste nel "misurare" come il colore di un certo numero di piastrelle campione varia passando dalla sorgente in prova a un riferimento ( sorgente campione ). Le proprietà di resa cromatica sono espresse mediante un indice generale di resa cromatica "Ra" il cui valore massimo è pari a 100.

It is parameter which expresses the turn the sources has in rendering the colours of objects. To value the quality of the colour rendering index of a luminous source it is used the method CIE1965. It consists of measuring how the colour rendering index of given quantity of sample plaques changes, passing from a testing source to a reference source ( sample source ). Properties of chromatic yield are express through a general index of colour rendering "Ra", whose maximum value is 100.

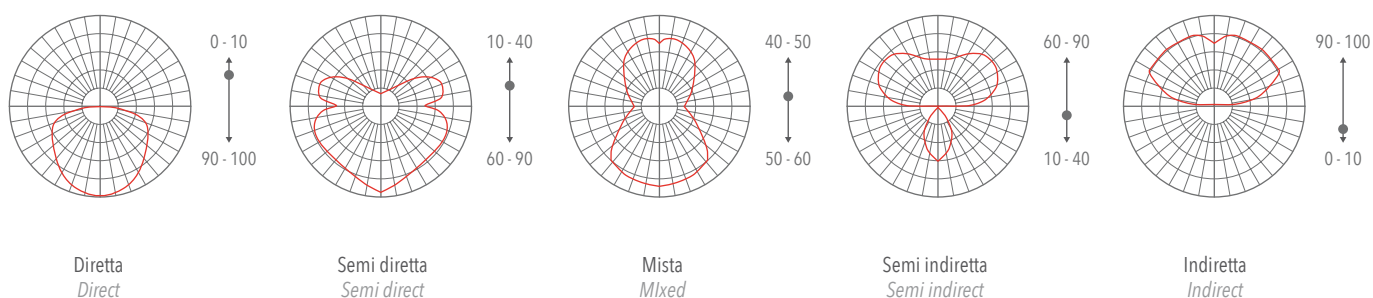


## Curve fotometriche / Photometric curves

Ogni apparecchio di illuminazione è caratterizzato da una particolare distribuzione del flusso luminoso. La curva fotometrica rappresenta i valori d'intensità luminosa lungo le varie direzioni.

Each lighting fixture is characterized by a particular distribution of the luminous flux. The photometric curve represents the light intensity values along different directions.

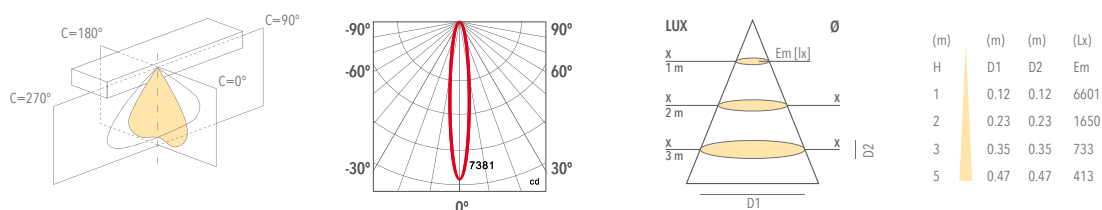
## Modalità di distribuzione / Mode of distribution



## Flusso CIE / CIE flux

I codici di flusso sono cinque valori normalizzati CIE che indicano la distribuzione del flusso dell'apparecchio di illuminazione. Nell'ordine, i primi tre numeri indicano i flussi contenuti nei coni con asse verticale individuati da angoli solidi rispettivamente di  $\pi/2$ ,  $\pi$  e  $3/2\pi$  steradiani. Tali valori sono espressi in percentuale del flusso contenuto nell'angolo solido  $2\pi$  steradiani che individua l'emisfero inferiore. Il quarto numero rappresenta il rapporto tra il flusso emesso nell'emisfero inferiore e quello totale emesso dall'apparecchio. Il quinto esprime il rendimento normale (nL) dell'apparecchio.

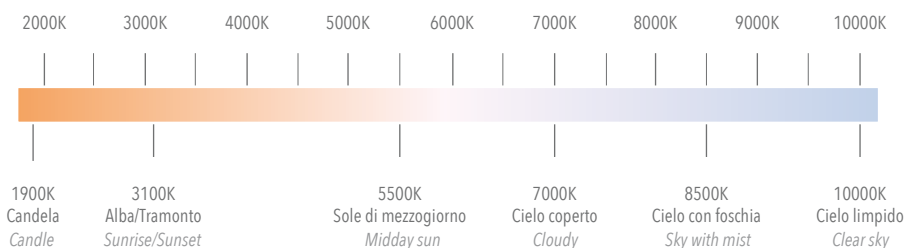
The flow codes are five CIE standardized values which indicate the distribution of the lighting fitting flow. In order, the first three numbers indicate the flows contained in cones with vertical axis identified by solid angles of  $\pi/2$ ,  $\pi$  and  $3/2\pi$  steradian. These values are expressed as a percentage of the content in the solid stream  $2\pi$  steradian which identifies the lower hemisphere. The fourth number represents the ratio of the flux emitted in the lower hemisphere and the total emitted by the fitting. The fifth expresses the normal output (nL) of the fitting.



## Temperatura colore / Colour temperature

La luce non è sempre uguale. Può essere più o meno bianca, fredda oppure calda. I colori degli oggetti illuminati appaiono differenti, a seconda della temperatura colore impiegata. Una buona progettazione illuminotecnica deve tenere in considerazione la temperatura colore e un'adeguata resa cromatica.

The light is not always equal. It may be more or less white, cold or warm. The colours of things look different, changing the type of colour temperature used. A good lighting planning must take in consideration colour temperature and the adequate colour rendering.



## LED / LED

La Tecnologia Led usata da lanzini è una perfetta combinazione fra un LED performante, un'ottima ottica ed una dissipazione efficiente; il tutto alimentato da un driver di alta qualità.

La scelta della migliore sorgente LED ricade sul garantire la miglior performance dal punto di vista visivo ( emissione della luce ) ed un mantenimento delle specifiche sulla qualità della luce emessa CRI > 90.

Grazie alla ricerca e sviluppo si è saputo trovare le migliori tecnologie LED presenti sul mercato, esse sono LED C.O.B. ( Chip on board ).

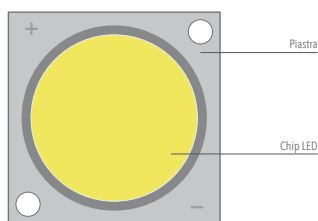
La nostra tecnologia LED garantisce la migliore sorgente, il miglior confort visivo ed il migliore risparmio energetico.

The LED technology used by LANZINI is a perfect combination of a high-performance LED, good optics and an efficient dissipation; all it powered by high quality drivers.

The choice of the best LED light source it falls on ensuring the best performance from a visual point of view (light output) and a maintenance of a specific quality on the light emitted CRI > 90.

Thanks to research and development we have been able to find the best LED technologies on the market, they are LED C.O.B. (Chip on Board).

Our LED technology guarantee the best source, the best visual comfort and the best energy saving.



## Tipi di LED / Led type

**LED COB - Chip On Board** - il diodo è incollato direttamente sulla superficie del circuito e la connessione elettrica è realizzata con fili sottilissimi applicati direttamente a livello superficiale da macchine specifiche altamente precise; la luce è diffusa da una copertura del diodo più o meno pronunciata.

**LED di Potenza o a corrente Costante:**

Il LED è generalmente inserito in una struttura "package" costituita da termoplastico o ultimamente da supporto ceramico (dimensioni da un minimo di 3x3 mm) a sua volta collegato di norma ad un riflettore.

La connessione elettrica di anodo e catodo è realizzata con fili di bonding. Viene aggiunta una parte isolata elettricamente per la dissipazione del calore. Il diodo viene alimentato in corrente costante con valori decisamente più elevati rispetto al diodo smd a partire da alcune centinaia di milliampere (mA)

**LED SMD Surface Mounted Devices** - sono generalmente diodi con correnti di alimentazione limitate ad alcune decine di milliampere e realizzati per segnalazione con prestazioni di circa 20lm/W Max. Il diodo è inserito in una piastra conduttrice e messo in contatto con il circuito attraverso un bagno di saldatura.

**COB LED - Chip On Board** - the diode is glued directly on the surface of the circuit and the electrical connection is made with bonding wires applied directly on the surface by specific highly precise machines; the light is diffused by a diode cover more or less pronounced.

**LED Power or a constant current:**

The LED is generally inserted in a "package" structure formed by thermoplastic or lately from ceramic support (from a minimum dimension of 3x3 mm) in turn normally connected to a reflector.

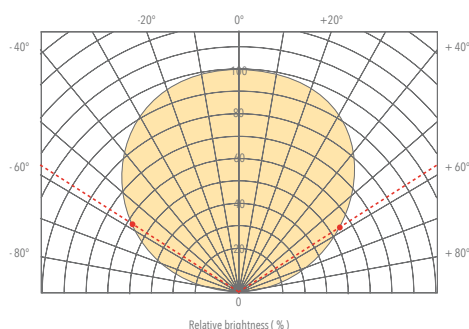
The anode and cathode electrical connection is made with bonding wires. It is added to a part electrically isolated for the dissipation of heat. The diode is supplied in constant current with significantly higher values than the SMD as low as several hundred milliamperes (mA).

**SMD LED Surface Mounted Devices** - are usually diodes with current power limited to a few tens of milliamperes and manufactured for signaling with performance approximately of 20lm / W max. The diode is inserted in a conductive plate and put in contact with the circuit board through solder bath.

## Emissioni dei LED / LED emissions

Il LED è una fonte di luce omnidirezionale quindi con emissione di tipo lambertiano. In fase di montaggio viene inserita una lente o riflettore per convogliare la luce. Si ottiene così un angolo di emissione variabile a seconda del costruttore da 90° a 120°. È importante inserire in funzione dell'applicazione sul prodotto finito, lenti secondarie, solitamente realizzate in materiale termoplastico. In tal modo si consente una migliore efficienza dell'ottica dell'apparecchio recuperando e convogliando tutta la luce non emessa sull'asse verticale. Esistono e vengono ampiamente utilizzate sui prodotti LANZINI lenti con angolo di emissione da 6° fino a 100°.

The LED is a light source omnidirectional that is with Lambertian emission type. During assembly it is inserted into a lens or reflector to direct the light. The result is a variable emission angle according to the manufacturer from 90° to 120°. It is important to insert, according to the application on the finished product, secondary lenses, usually made of thermoplastic material. This will allow a better optical efficiency of the device recovering and conveying all the non-emitted light on the vertical axis. Exist and are widely used on LANZINI products lenses with emission angle from 6° up to 100°.



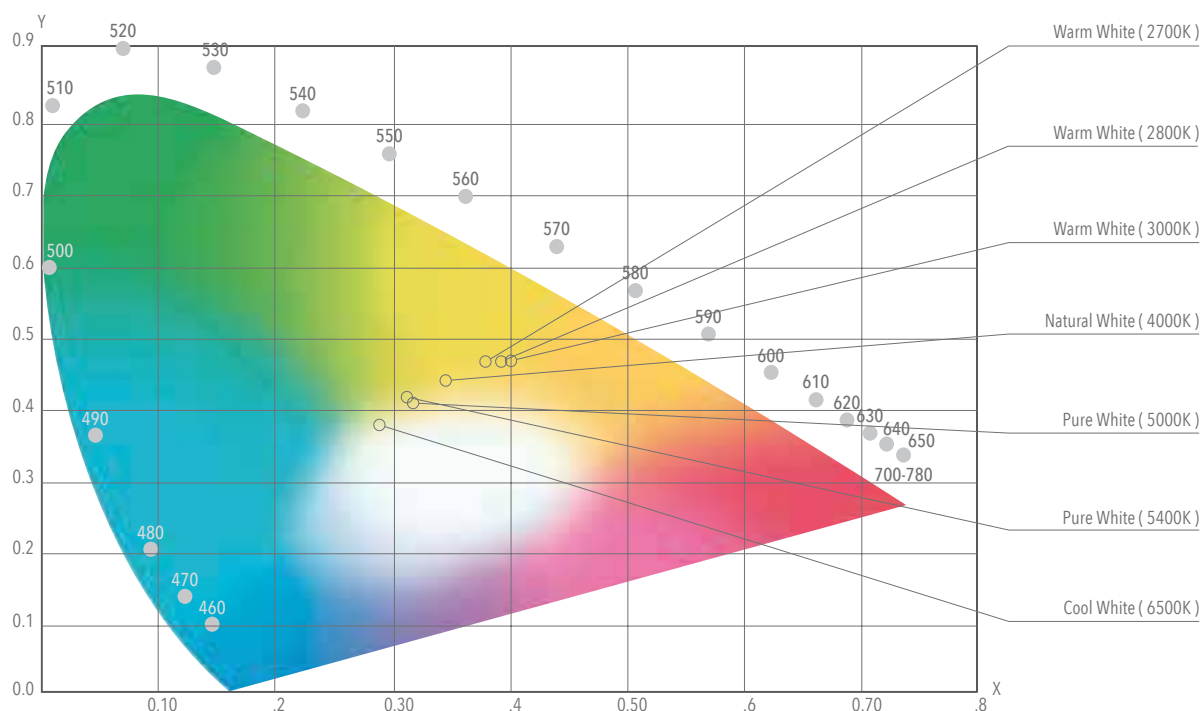
## Resa cromatica dei LED / Colour rendering LED

Tipicamente il LED bianco ha resa cromatica Colour Rendering Index (CRI) nell'intorno di 75-85 su una scala 0-100; nelle applicazioni outdoor e in genere dove è richiesta una maggior quantità di luce emessa queste sono le selezioni utilizzate negli apparecchi di illuminazione. Nelle applicazioni dove vi è necessità di creare luce d'accento, troviamo oggi nel mercato, LED con resa cromatica oltre 90. I flussi sono però ridotti nei confronti dei rispettivi diodi con bassa resa cromatica.

I progettisti di apparecchi di illuminazione hanno così la possibilità di utilizzare i LED per illuminare e valorizzare oggetti per i quali è imprescindibile una fedele riproduzione dei colori.

Typically, the white LED colour rendering Colour Rendering Index (CRI) in the neighborhood of 75-85 on a scale of 0-100; in outdoor applications and in general where it is required a greater amount of light emitted these are the selections used in lighting fittings. In applications where there is need to create soft pointing light, we find today in the market, LED with colour rendering over 90. The flows are reduced, however, towards their respective diodes with low colour rendering.

The designers of lighting fittings have the possibility to use the LED to illuminate and valorise objects for which it is essential to faithful colour reproduction.



## Indice di resa cromatica / Colour rendering index

L'indice di resa cromatica (in inglese CRI, Colour Rendering Index) è una valutazione qualitativa sull'aspetto cromatico degli oggetti illuminati e non va confuso con la temperatura colore: due sorgenti con temperatura di colore identica possono avere un CRI diverso. Questo parametro indica in che modo una sorgente è in grado di mantenere inalterato il colore di un oggetto da essa illuminato. CIE stabilisce che le sorgenti campione debbano avere coordinate cromatiche (temperatura colore) simile alle sorgenti incognite. Quindi si procede ad illuminare le 8 piastrelle di colore campione, scelte secondo standard CIE dall'atlante di Munsell e caratterizzate tutte da una saturazione non elevata e da una luminanza di valore 6.

The colour rendering index CRI, is a qualitative assessment on the colour of the illuminated objects and not to be confused with the colour temperature: two sources with the same colour temperature may have a different CRI. This parameter indicates how a source is able to maintain the colour of an object illuminated by it. CIE stipulates that the sample sources should have colour coordinates (colour temperature) similar to the unknown sources. Then proceed to illuminate the 8 spot colour plates, chosen according to CIE standard from atlas Munsell all characterized by a not high saturation and a luminance value of 6.

CRI General





Rotazione asse verticale / *Vertical axis rotation*



Rotazione-movimento asse orizzontale / *Horizontal axis rotation*



Dimensioni fori incasso (mm) / *Recessed size holes (mm)*



Distanza minima tra lampada e oggetto illuminato / *Minimum distance between lamp and lighted object*



Potenza max lampada / *Max lamp power*



Voltaggio nominale di alimentazione / *Rated supply voltage*



Temperatura di colore / *Colour Temperature*



Lumen (flusso luminoso) / *Luminous flux*



Rendimento totale apparecchio / *Total fitting output*



Resa cromatica / *Colour rendering*



Colore della sorgente luminosa / *Colour of the light source*



Cip on board / *Cip on board*



Gruppo di rischio fotobiologico / *Group of Photobiological risk*



Calpestabilità / *Walkable*



Carrabilità / *Driveway*



Peso lordo / *Gross weight*



Distribuzione luminosa / *Luminous distribution*



Apparecchio in Classe I con terminale di messa a terra / *Fixture in class I with earthing terminal*



Apparecchio in Classe II / *Fixture in class II*



Apparecchio in Classe III / *Fixture in class III*

|                                                                                     |                                                                                                                              |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
|    | Apparecchio idoneo al montaggio su superfici infiammabili / <i>Fixture suitable for installation on inflammable surfaces</i> |
|    | Conformità / <i>Compliance</i>                                                                                               |
|    | Apparecchio protetto contro la polvere / <i>Fixture protected against dust</i>                                               |
|    | Apparecchio totalmente protetto contro la polvere / <i>Fixture totally protected against dust</i>                            |
| <b>SC</b>                                                                           | Senza cablaggio / <i>Without wiring</i>                                                                                      |
| <b>C</b>                                                                            | Cablaggio semplice / <i>Wiring</i>                                                                                           |
| <b>Se</b>                                                                           | Solo emergenza / <i>Only emergency</i>                                                                                       |
| <b>Sa</b>                                                                           | Sempre acceso / <i>Always on</i>                                                                                             |
|   | Equipaggiato con alimentazione di emergenza / <i>Equipped with emergency power</i>                                           |
|  | Anticorrosione per tutti gli apparecchi da esterno / <i>Anti-corrosion for all outdoor fixture</i>                           |

**Colori sorgenti luminose LED**  
*LED light sources Colours*

|                                                                                     |               |                                      |
|-------------------------------------------------------------------------------------|---------------|--------------------------------------|
|  | <b>LBI</b>    | Bianco freddo / <i>Cold White</i>    |
|  | <b>LBC</b>    | Bianco caldo / <i>Warm White</i>     |
|  | <b>LBN</b>    | Bianco neutro / <i>Neutral White</i> |
|  | <b>RGB</b>    | Multicolore / <i>Multicolor</i>      |
|  | <b>LBL</b>    | Blu / <i>Blue</i>                    |
|  | <b>RO-LRO</b> | Rosso / <i>Red</i>                   |
|  | <b>VE-LVE</b> | Verde / <i>Green</i>                 |
|  | <b>GI-LGI</b> | Giallo / <i>Yellow</i>               |

**Colore prodotto**  
*Production colour*

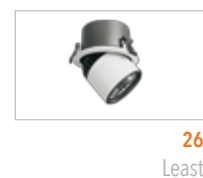
|                                                                                     |          |                                               |
|-------------------------------------------------------------------------------------|----------|-----------------------------------------------|
|  | <b>1</b> | Bianco / <i>White</i>                         |
|  | <b>2</b> | Grigio / <i>Grey</i>                          |
|  | <b>3</b> | Nero / <i>Black</i>                           |
|  | <b>4</b> | Grigio scuro / <i>Dark Grey</i>               |
|  | <b>5</b> | Inox / <i>Inox</i>                            |
|  | <b>6</b> | Alluminio naturale / <i>Natural Aluminium</i> |



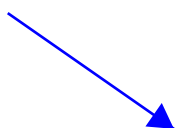








per Mausklick zum Kapitel



# Spot S

Apparecchi da semi-incasso / Semi-recessed fittings

LANZINI



IP20



**IT** Apparecchio a led da semincasso per controsoffitti. Corpo in alluminio pressofuso. Riflettori in alluminio anodizzato ad elevata efficienza luminosa. Rotazione sull'asse verticale di 350°, orientabilità spot 50°. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Semi-recessed LED fitting for false ceilings. Body in die cast aluminium. Reflector in anodized aluminium with high luminous efficiency. Rotation on the vertical axis of 350°, spot adjustability 50°. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: (15° - 24°)

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: (15° - 24°).

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver remoto incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Supply

Remote driver included.

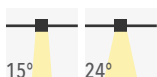
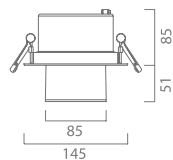
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Spot S1

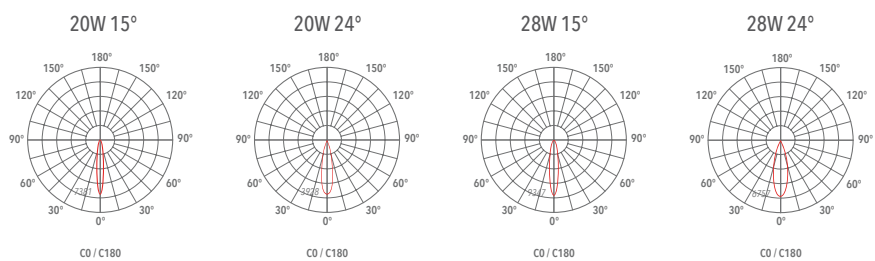
135x135 mm



1 2  
Bianco / White Grigio / Grey

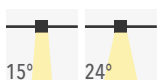
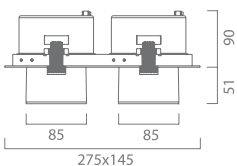
| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LE0 303A3 _ | COB CREE | 20W   | 1584lm        | 4000K       | >90 | 15°   | 145x145x136 |
| LE0 304A3 _ | COB CREE | 28W   | 1768lm        | 4000K       | >90 | 15°   | 145x145x136 |
| LE0 303A5 _ | COB CREE | 20W   | 1584lm        | 4000K       | >90 | 24°   | 145x145x136 |
| LE0 304A5 _ | COB CREE | 28W   | 1768lm        | 4000K       | >90 | 24°   | 145x145x136 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Spot S2

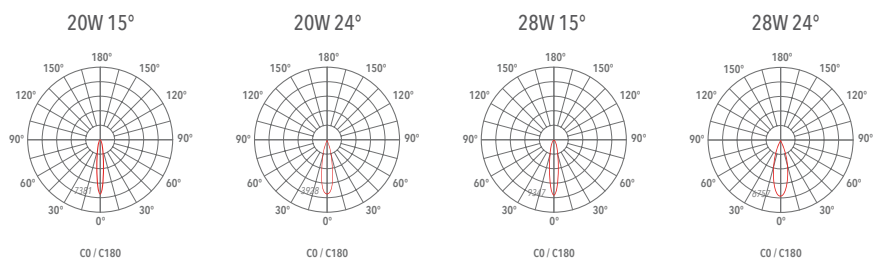
255x130 mm



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LE1 303A3 _ | COB CREE | 2x20W | 2x1584lm      | 4000K       | >90 | 15°   | 275x145x141 |
| LE1 304A3 _ | COB CREE | 2x28W | 2x1768lm      | 4000K       | >90 | 15°   | 275x145x141 |
| LE1 303A5 _ | COB CREE | 2x20W | 2x1584lm      | 4000K       | >90 | 24°   | 275x145x141 |
| LE1 304A5 _ | COB CREE | 2x28W | 2x1768lm      | 4000K       | >90 | 24°   | 275x145x141 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Spot M

Apparecchi da semi-incasso / Semi-recessed fittings

LANZINI



IP20



**IT** Apparecchio a led da semincasso per controsoffitti. Corpo in alluminio pressofuso. Riflettori in alluminio anodizzato ad elevata efficienza luminosa Rotazione sull'asse verticale di 350°, orientabilità spot 50°. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Semi-recessed LED fitting for false ceilings. Body in die cast aluminium. Reflector in anodized aluminium with high luminous efficiency rotation on the vertical axis of 350°, spot adjustability 50°. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: (20° - 30° - 40° - 55°)

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: (20° - 30° - 40° - 55°)

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver remoto incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Supply

Remote driver included.

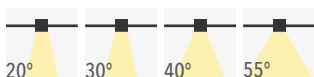
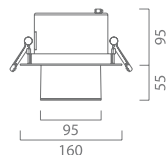
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Spot M1

145x145 mm



1  
Bianco / White

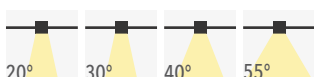
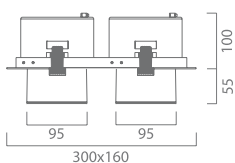
2  
Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LE2 304A4 _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 20°   | 160x160x150 |
| LE2 305A4 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 20°   | 160x160x150 |
| LE2 304A7 _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 30°   | 160x160x150 |
| LE2 305A7 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 30°   | 160x160x150 |
| LE2 304A9 _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 40°   | 160x160x150 |
| LE2 305A9 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 40°   | 160x160x150 |
| LE2 304AC _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 55°   | 160x160x150 |
| LE2 305AC _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 55°   | 160x160x150 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Spot M2

275x140 mm



| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LE3 304A4 _ | COB CREE | 2x28W | 2x2069m       | 4000K       | >90 | 20°   | 300x160x155 |
| LE3 305A4 _ | COB CREE | 2x35W | 2x2508lm      | 4000K       | >90 | 20°   | 300x160x155 |
| LE3 304A7 _ | COB CREE | 2x28W | 2x2069lm      | 4000K       | >90 | 30°   | 300x160x155 |
| LE3 305A7 _ | COB CREE | 2x35W | 2x2508lm      | 4000K       | >90 | 30°   | 300x160x155 |
| LE3 304A9 _ | COB CREE | 2x28W | 2x12069lm     | 4000K       | >90 | 40°   | 300x160x155 |
| LE3 305A9 _ | COB CREE | 2x35W | 2x2508lm      | 4000K       | >90 | 40°   | 300x160x155 |
| LE3 304AC _ | COB CREE | 2x28W | 2x2069lm      | 4000K       | >90 | 55°   | 300x160x155 |
| LE3 305AC _ | COB CREE | 2x35W | 2x2508lm      | 4000K       | >90 | 55°   | 300x160x155 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Accessori / Accessories



Alette direzionali  
Barndoors  
L90 019003



Frangiluce nido d'ape  
Honeycomb louvre  
L90 020003



Schermo antiabbagliamento  
Anti-glare screen  
L90 021003



IP20



**IT** Apparecchio a led da semincasso per controsoffitti. Corpo in alluminio pressofuso. Riflettori in alluminio anodizzato ad elevata efficienza luminosa Rotazione sull'asse verticale di 350°, orientabilità spot 50°. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Semi-recessed LED fitting for false ceilings. Body in die cast aluminium. Reflector in anodized aluminium with high luminous efficiency rotation on the vertical axis of 350°, spot adjustability 50°. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 12° - 20° - 36° - 40° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 12° - 20° - 36° - 40° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver remoto incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Supply

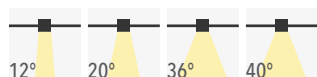
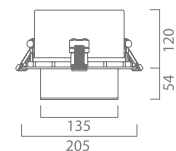
Remote driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

Least



1



Bianco / White

2



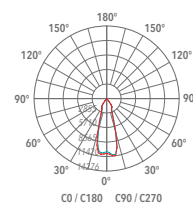
Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LEA 307A2 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 12°   | 201x201x174 |
| LEA 309A2 _ | COB CREE | 55W   | 3360lm        | 4000K       | >90 | 12°   | 201x201x174 |
| LEA 307A4 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 20°   | 201x201x174 |
| LEA 309A4 _ | COB CREE | 55W   | 3360lm        | 4000K       | >90 | 20°   | 201x201x174 |
| LEA 307A8 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 36°   | 201x201x174 |
| LEA 309A8 _ | COB CREE | 55W   | 3360lm        | 4000K       | >90 | 36°   | 201x201x174 |
| LEA 307A9 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 40°   | 201x201x174 |
| LEA 309A9 _ | COB CREE | 55W   | 3360lm        | 4000K       | >90 | 40°   | 201x201x174 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

55W - 36°





# Frame S

Apparecchi da semi-incasso / Semi-recessed fittings

LANZINI



IP20



**IT** Apparecchio a led da semincasso per controsoffitti. Corpo in alluminio pressofuso. Riflettori in alluminio anodizzato ad elevata efficienza luminosa. Rotazione sull'asse verticale di 350°, orientabilità spot 45°. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Semi-recessed LED fitting for false ceilings. Body in die cast aluminium. Reflector in anodized aluminium with high luminous efficiency. Rotation on the vertical axis of 350°, spot adjustability 45°. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 15° - 30° - 45° - 60° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 15° - 30° - 45° - 60° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

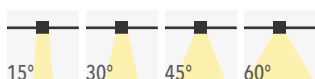
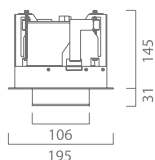
Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

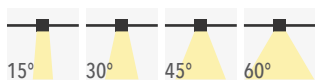
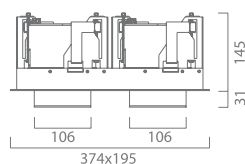
## Frame S1

 175x175 mm



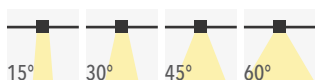
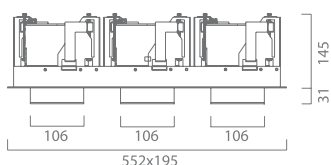
## Frame S2

 355x175 mm



## Frame S3

 538x180 mm



Bianco / White



Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LE4 304A3 _ | COB CREE | 28W   | 1914lm        | 4000K       | >90 | 15°   | 195x195x176 |
| LE4 305A3 _ | COB CREE | 35W   | 2861lm        | 4000K       | >90 | 15°   | 195x195x176 |
| LE4 304A7 _ | COB CREE | 28W   | 1914lm        | 4000K       | >90 | 30°   | 195x195x176 |
| LE4 305A7 _ | COB CREE | 35W   | 2861lm        | 4000K       | >90 | 30°   | 195x195x176 |
| LE4 304AA _ | COB CREE | 28W   | 1914lm        | 4000K       | >90 | 45°   | 195x195x176 |
| LE4 305AA _ | COB CREE | 35W   | 2861lm        | 4000K       | >90 | 45°   | 195x195x176 |
| LE4 304AD _ | COB CREE | 28W   | 1914lm        | 4000K       | >90 | 60°   | 195x195x176 |
| LE4 305AD _ | COB CREE | 35W   | 2861lm        | 4000K       | >90 | 60°   | 195x195x176 |
| LE5 304A3 _ | COB CREE | 2x28W | 2x1914lm      | 4000K       | >90 | 15°   | 374x195x176 |
| LE5 305A3 _ | COB CREE | 2x35W | 2x2861lm      | 4000K       | >90 | 15°   | 374x195x176 |
| LE5 304A7 _ | COB CREE | 2x28W | 2x1914lm      | 4000K       | >90 | 30°   | 374x195x176 |
| LE5 305A7 _ | COB CREE | 2x35W | 2x2861lm      | 4000K       | >90 | 30°   | 374x195x176 |
| LE5 304AA _ | COB CREE | 2x28W | 2x1914lm      | 4000K       | >90 | 45°   | 374x195x176 |
| LE5 305AA _ | COB CREE | 2x35W | 2x2861lm      | 4000K       | >90 | 45°   | 374x195x176 |
| LE5 304AD _ | COB CREE | 2x28W | 2x1914lm      | 4000K       | >90 | 60°   | 374x195x176 |
| LE5 305AD _ | COB CREE | 2x35W | 2x2861lm      | 4000K       | >90 | 60°   | 374x195x176 |
| LE6 304A3 _ | COB CREE | 3x28W | 3x1914lm      | 4000K       | >90 | 15°   | 552x195x176 |
| LE6 305A3 _ | COB CREE | 3x35W | 3x2861lm      | 4000K       | >90 | 15°   | 552x195x176 |
| LE6 304A7 _ | COB CREE | 3x28W | 3x1914lm      | 4000K       | >90 | 30°   | 552x195x176 |
| LE6 305A7 _ | COB CREE | 3x35W | 3x2861lm      | 4000K       | >90 | 30°   | 552x195x176 |
| LE6 304AA _ | COB CREE | 3x28W | 3x1914lm      | 4000K       | >90 | 45°   | 552x195x176 |
| LE6 305AA _ | COB CREE | 3x35W | 3x2861lm      | 4000K       | >90 | 45°   | 552x195x176 |
| LE6 304AD _ | COB CREE | 3x28W | 3x1914lm      | 4000K       | >90 | 60°   | 552x195x176 |
| LE6 305AD _ | COB CREE | 3x35W | 3x2861lm      | 4000K       | >90 | 60°   | 552x195x176 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

# Frame M

Apparecchi da semi-incasso / Semi-recessed fittings

LANZINI



IP20



**IT** Apparecchio a led da semincasso per controsoffitti. Corpo in alluminio pressofuso. Riflettori in alluminio anodizzato ad elevata efficienza luminosa Rotazione sull'asse verticale di 350°, orientabilità spot 45°. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Semi-recessed LED fitting for false ceilings. Body in die cast Aluminium reflector with high luminous efficiency rotation on the vertical axis of 350°. Spot adjustability 45°. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in Alluminio anodizzato disponibili in più varianti: ( 12° - 20° - 36° - 40° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 12° - 20° - 36° - 40° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

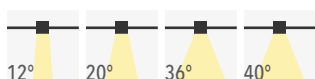
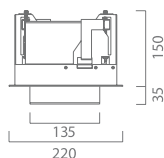
Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

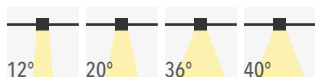
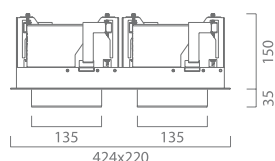
## Frame M1

205x205 mm



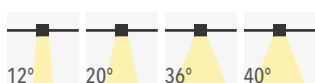
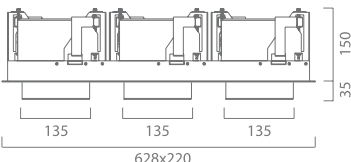
## Frame M2

410x205 mm



## Frame M3

613x205 mm



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LE7 307A2 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 12°   | 220x220x185 |
| LE7 309A2 _ | COB CREE | 55W   | 4241lm        | 4000K       | >90 | 12°   | 220x220x185 |
| LE7 307A4 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 20°   | 220x220x185 |
| LE7 309A4 _ | COB CREE | 55W   | 4241lm        | 4000K       | >90 | 20°   | 220x220x185 |
| LE7 307A8 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 36°   | 220x220x185 |
| LE7 309A8 _ | COB CREE | 55W   | 4241lm        | 4000K       | >90 | 36°   | 220x220x185 |
| LE7 307A9 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 40°   | 220x220x185 |
| LE7 309A9 _ | COB CREE | 55W   | 4241lm        | 4000K       | >90 | 40°   | 220x220x185 |
| LE8 307A2 _ | COB CREE | 2x43W | 2x2771lm      | 4000K       | >90 | 12°   | 424x220x185 |
| LE8 309A2 _ | COB CREE | 2x55W | 2x4241lm      | 4000K       | >90 | 12°   | 424x220x185 |
| LE8 307A4 _ | COB CREE | 2x43W | 2x2771lm      | 4000K       | >90 | 20°   | 424x220x185 |
| LE8 309A4 _ | COB CREE | 2x55W | 2x4241lm      | 4000K       | >90 | 20°   | 424x220x185 |
| LE8 307A8 _ | COB CREE | 2x43W | 2x2771lm      | 4000K       | >90 | 36°   | 424x220x185 |
| LE8 309A8 _ | COB CREE | 2x55W | 2x4241lm      | 4000K       | >90 | 36°   | 424x220x185 |
| LE8 307A9 _ | COB CREE | 2x43W | 2x2771lm      | 4000K       | >90 | 40°   | 424x220x185 |
| LE8 309A9 _ | COB CREE | 2x55W | 2x4241lm      | 4000K       | >90 | 40°   | 424x220x185 |
| LE9 307A2 _ | COB CREE | 3x43W | 3x2771lm      | 4000K       | >90 | 12°   | 628x220x185 |
| LE9 309A2 _ | COB CREE | 3x55W | 3x4241lm      | 4000K       | >90 | 12°   | 628x220x185 |
| LE9 307A4 _ | COB CREE | 3x43W | 3x2771lm      | 4000K       | >90 | 20°   | 628x220x185 |
| LE9 309A4 _ | COB CREE | 3x55W | 3x4241lm      | 4000K       | >90 | 20°   | 628x220x185 |
| LE9 307A8 _ | COB CREE | 3x43W | 3x2771lm      | 4000K       | >90 | 36°   | 628x220x185 |
| LE9 309A8 _ | COB CREE | 3x55W | 3x4241lm      | 4000K       | >90 | 36°   | 628x220x185 |
| LE9 307A9 _ | COB CREE | 3x43W | 3x2771lm      | 4000K       | >90 | 40°   | 628x220x185 |
| LE9 309A9 _ | COB CREE | 3x55W | 3x4241lm      | 4000K       | >90 | 40°   | 628x220x185 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

# Structure

Apparecchi da semi-incasso / Semi-recessed fittings

LANZINI



IP20



**IT** Apparecchio a led da semincasso per controsoffitti. Corpo in alluminio pressofuso. Riflettori in alluminio anodizzato ad elevata efficienza luminosa Rotazione sull'asse verticale di 350°, orientabilità spot 50°. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Semi-recessed LED fitting for false ceilings. Body in die cast Aluminium reflector with high luminous efficiency rotation on the vertical axis of 350°. Spot adjustability 50°. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in Alluminio anodizzato disponibili in più varianti: ( 15° - 30° - 45° - 60° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 15° - 30° - 45° - 60° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

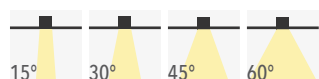
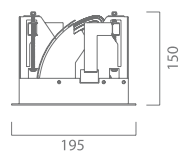
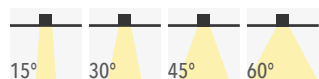
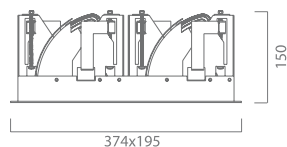
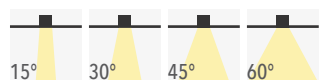
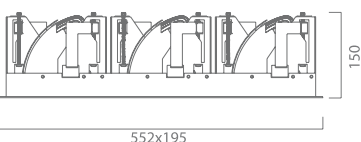
LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

**Structure 1**

**Structure 2**

**Structure 3**


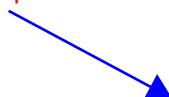
| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LEB 304A3 _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 15°   | 195x195x149 |
| LEB 305A3 _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 15°   | 195x195x149 |
| LEB 304A7 _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 30°   | 195x195x149 |
| LEB 305A7 _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 30°   | 195x195x149 |
| LEB 304AA _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 45°   | 195x195x149 |
| LEB 305AA _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 45°   | 195x195x149 |
| LEB 304AD _ | COB CREE | 28W   | 2069lm        | 4000K       | >90 | 60°   | 195x195x149 |
| LEB 305AD _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 60°   | 195x195x149 |
| LEC 304A3 _ | COB CREE | 2x28W | 2x2069lm      | 4000K       | >90 | 15°   | 374x195x145 |
| LEC 305A3 _ | COB CREE | 2x35W | 2x2592lm      | 4000K       | >90 | 15°   | 374x195x145 |
| LEC 304A7 _ | COB CREE | 2x28W | 2x2069lm      | 4000K       | >90 | 30°   | 374x195x145 |
| LEC 305A7 _ | COB CREE | 2x35W | 2x2592lm      | 4000K       | >90 | 30°   | 374x195x145 |
| LEC 304AA _ | COB CREE | 2x28W | 2x2069lm      | 4000K       | >90 | 45°   | 374x195x145 |
| LEC 305AA _ | COB CREE | 2x35W | 2x2592lm      | 4000K       | >90 | 45°   | 374x195x145 |
| LEC 304AD _ | COB CREE | 2x28W | 2x2069lm      | 4000K       | >90 | 60°   | 374x195x145 |
| LEC 305AD _ | COB CREE | 2x35W | 2x2592lm      | 4000K       | >90 | 60°   | 374x195x145 |
| LED 304A3 _ | COB CREE | 3x28W | 3x2069lm      | 4000K       | >90 | 15°   | 552x195x145 |
| LED 305A3 _ | COB CREE | 3x35W | 3x2592lm      | 4000K       | >90 | 15°   | 552x195x145 |
| LED 304A7 _ | COB CREE | 3x28W | 3x2069lm      | 4000K       | >90 | 30°   | 552x195x145 |
| LED 305A7 _ | COB CREE | 3x35W | 3x2592lm      | 4000K       | >90 | 30°   | 552x195x145 |
| LED 304AA _ | COB CREE | 3x28W | 3x2069lm      | 4000K       | >90 | 45°   | 552x195x145 |
| LED 305AA _ | COB CREE | 3x35W | 3x2592lm      | 4000K       | >90 | 45°   | 552x195x145 |
| LED 304AD _ | COB CREE | 3x28W | 3x2069lm      | 4000K       | >90 | 60°   | 552x195x145 |
| LED 305AD _ | COB CREE | 3x35W | 3x2592lm      | 4000K       | >90 | 60°   | 552x195x145 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K





per Mausklick zum Kapitel



40  
Fixed S



40  
Fixed M



40  
Fixed L



40  
Fixed XL



40  
Fixed XXL



36  
Pin S



38  
Pin M



44  
Round S



44  
Round M



44  
Round L



46  
Square S



46  
Square M



46  
Square L



48  
Twin 3



48  
Twin 5



52  
Placks



54  
LED panel





IP20



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio pressofuso, riflettori in alluminio anodizzato ad elevata efficienza luminosa orientabile  $\pm 20^\circ$ . Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for false ceilings, body in die cast aluminium, aluminium reflector with high luminous efficiency adjustable  $\pm 20^\circ$ . This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: (  $20^\circ$ -  $30^\circ$ -  $40^\circ$ -  $55^\circ$  )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: (  $20^\circ$ -  $30^\circ$ -  $40^\circ$ -  $55^\circ$  )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica  $>90$  CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering  $>90$  CRI.

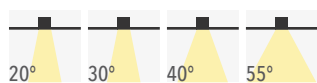
## Alimentazione

Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura  $-20^\circ +40^\circ$   
Durata 30000h /  $25^\circ$

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature  $-20^\circ +40^\circ$   
Life 30000h /  $25^\circ$

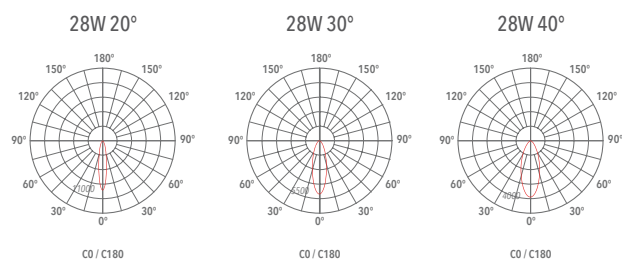
Pin S



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LD9 304A4 _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 20°   | 140x140x111 |
| LD9 305A4 _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 20°   | 140x140x111 |
| LD9 304A7 _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 30°   | 140x140x111 |
| LD9 305A7 _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 30°   | 140x140x111 |
| LD9 304A9 _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 40°   | 140x140x111 |
| LD9 305A9 _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 40°   | 140x140x111 |
| LD9 304AC _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 55°   | 140x140x111 |
| LD9 305AC _ | COB CREE | 35W   | 2592lm        | 4000K       | >90 | 55°   | 140x140x111 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Pin M

Apparecchi da incasso / Recessed fittings

LANZINI



IP20



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio pressofuso, riflettori in alluminio anodizzato ad elevata efficienza luminosa orientabile  $\pm 20^\circ$ . Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for false ceilings, body in die cast aluminium, aluminium reflector with high luminous efficiency adjustable  $\pm 20^\circ$ . This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: (  $15^\circ$ -  $30^\circ$ -  $45^\circ$ -  $60^\circ$  )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: (  $15^\circ$ -  $30^\circ$ -  $45^\circ$ -  $60^\circ$  )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K. Altissimo coefficiente di resa cromatica  $>90$  CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering  $>90$  CRI.

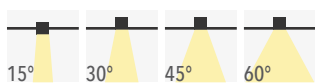
## Alimentazione

Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura  $-20^\circ +40^\circ$   
Durata 30000h /  $25^\circ$

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature  $-20^\circ +40^\circ$   
Life 30000h /  $25^\circ$

Pin M



Bianco / White

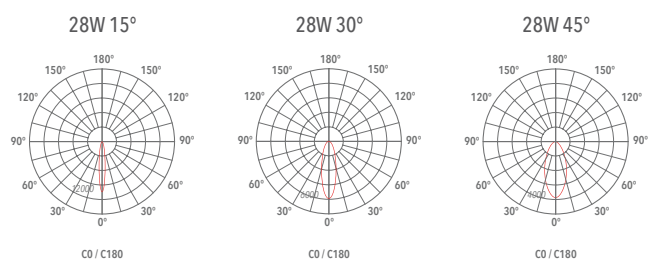


Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LDA 304A3 _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 15°   | 160x160x109 |
| LDA 307A3 _ | COB CREE | 43W   | 2956lm        | 4000K       | >90 | 15°   | 160x160x109 |
| LDA 309A3 _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 15°   | 160x160x109 |
| LDA 304A7 _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 30°   | 160x160x109 |
| LDA 307A7 _ | COB CREE | 43W   | 2956lm        | 4000K       | >90 | 30°   | 160x160x109 |
| LDA 309A7 _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 30°   | 160x160x109 |
| LDA 304AA _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 45°   | 160x160x109 |
| LDA 307AA _ | COB CREE | 43W   | 2956lm        | 4000K       | >90 | 45°   | 160x160x109 |
| LDA 309AA _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 45°   | 160x160x109 |
| LDA 304AD _ | COB CREE | 28W   | 2009lm        | 4000K       | >90 | 60°   | 160x160x109 |
| LDA 307AD _ | COB CREE | 43W   | 2956lm        | 4000K       | >90 | 60°   | 160x160x109 |
| LDA 309AD _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 60°   | 160x160x109 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Fixed

Apparecchi da incasso / Recessed fittings

LANZINI



IP20



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio pressofuso, riflettori in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for false ceilings, body in die cast aluminium, aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 20° - 30° - 45° - 50° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 20° - 30° - 45° - 50° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

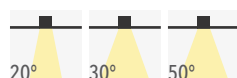
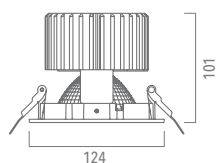
## Alimentazione

Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

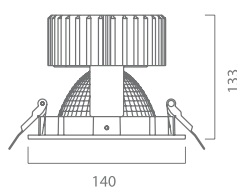
## Fixed S



| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LDB 304A4 _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 20°   | 124x124x101 |
| LDB 305A4 _ | COB CREE | 35W   | 2550lm        | 4000K       | >90 | 20°   | 124x124x101 |
| LDB 304A7 _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 30°   | 124x124x101 |
| LDB 305A7 _ | COB CREE | 35W   | 2550lm        | 4000K       | >90 | 30°   | 124x124x101 |
| LDB 304AB _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 50°   | 124x124x101 |
| LDB 305AB _ | COB CREE | 35W   | 2550lm        | 4000K       | >90 | 50°   | 124x124x101 |

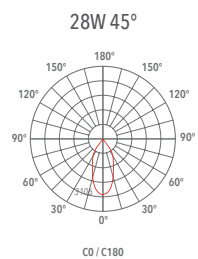
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Fixed M

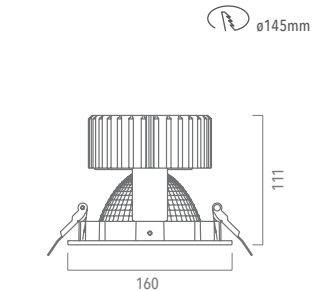


| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LDC 304AA _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 45°   | 140x140x133 |
| LDC 307AA _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 45°   | 140x140x133 |
| LDC 309AA _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 45°   | 140x140x133 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Fixed L



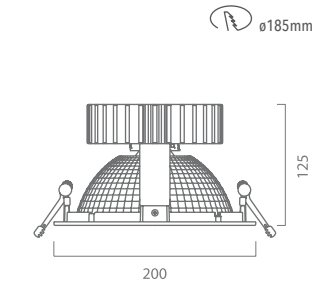
CE IP20 F RoHS

1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LDD 304AB _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 50°   | 160x160x111 |
| LDD 307AB _ | COB CREE | 43W   | 2725lm        | 4000K       | >90 | 50°   | 160x160x111 |
| LDD 309AB _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 50°   | 160x160x111 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

# Fixed XL



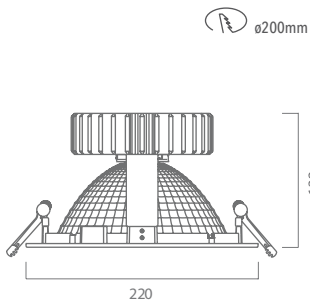
CE IP20 F RoHS

1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LDE 304AB _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 50°   | 200x200x125 |
| LDE 307AB _ | COB CREE | 43W   | 2725lm        | 4000K       | >90 | 50°   | 200x200x125 |
| LDE 309AB _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 50°   | 200x200x125 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

Fixed XXL



1 2  
☐ ☐  
 Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LDF 304AB _ | COB CREE | 28W   | 2173lm        | 4000K       | >90 | 50°   | 220x220x132 |
| LDF 307AB _ | COB CREE | 43W   | 2725lm        | 4000K       | >90 | 50°   | 220x220x132 |
| LDF 309AB _ | COB CREE | 55W   | 4002lm        | 4000K       | >90 | 50°   | 220x220x132 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



# Round

Apparecchi da incasso / Recessed fittings

LANZINI



IP20



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio pressofuso, riflettori in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for false ceilings, body in die cast aluminium, aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 25° - 45° - 50° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 25° - 45° - 50° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

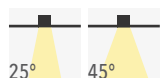
## Alimentazione

Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

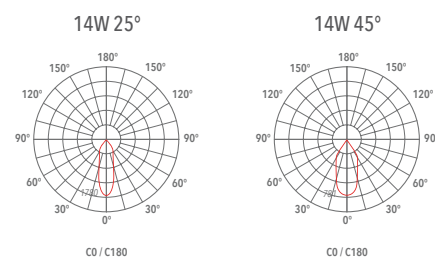
Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

## Round S



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE     |
|-------------|----------|-------|---------------|-------------|-----|-------|----------|
| LD3 300A6 _ | COB CREE | 8W    | 609lm         | 4000K       | >90 | 25°   | 95x95x91 |
| LD3 301A6 _ | COB CREE | 14W   | 709lm         | 4000K       | >90 | 25°   | 95x95x91 |
| LD3 300AA _ | COB CREE | 8W    | 609lm         | 4000K       | >90 | 45°   | 95x95x91 |
| LD3 301AA _ | COB CREE | 14W   | 709lm         | 4000K       | >90 | 45°   | 95x95x91 |



## Round M



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LD4 304AB _ | COB CREE | 28W   | 1746lm        | 4000K       | >90 | 50°   | 125x125x111 |

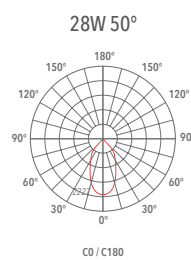
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Round L



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LD5 304AB _ | COB CREE | 28W   | 1829lm        | 4000K       | >90 | 50°   | 151x151x128 |
| LD5 307AB _ | COB CREE | 43W   | 2671lm        | 4000K       | >90 | 50°   | 151x151x128 |



# Square

Apparecchi da incasso / Recessed fittings

LANZINI



IP20



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio pressofuso, riflettori in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for false ceilings, body in die cast aluminium, aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 25° - 45° - 50° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 25° - 45° - 50° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

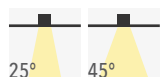
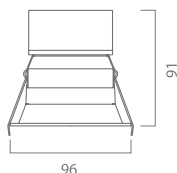
Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

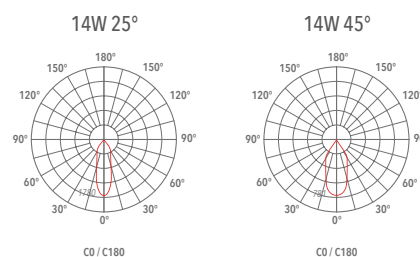
## Square S

85x85 mm



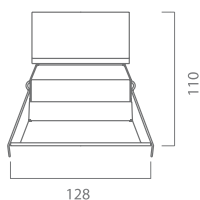
1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE     |
|-------------|----------|-------|---------------|-------------|-----|-------|----------|
| LD0 300A6 _ | COB CREE | 8W    | 488lm         | 4000K       | >90 | 25°   | 96x96x91 |
| LD0 301A6 _ | COB CREE | 14W   | 917lm         | 4000K       | >90 | 25°   | 96x96x91 |
| LD0 300AA _ | COB CREE | 8W    | 488lm         | 4000K       | >90 | 45°   | 96x96x91 |
| LD0 301AA _ | COB CREE | 14W   | 917lm         | 4000K       | >90 | 45°   | 96x96x91 |



## Square M

115x115 mm



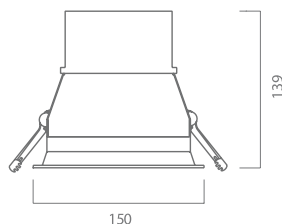
1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LD1 304AB _ | COB CREE | 28W   | 1746lm        | 4000K       | >90 | 50°   | 128x128x110 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

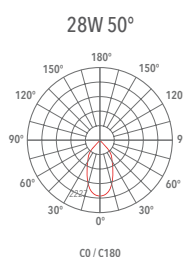
## Square L

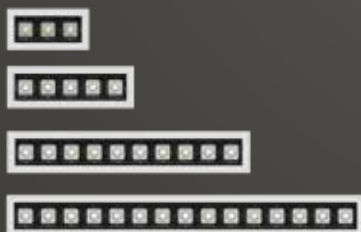
135x135 mm



1 2  
Bianco / White Grigio / Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LD2 304AB _ | COB CREE | 28W   | 1829lm        | 4000K       | >90 | 50°   | 150x150x139 |
| LD2 307AB _ | COB CREE | 43W   | 2671lm        | 4000K       | >90 | 50°   | 150x150x139 |





IP20



**IT** Apparecchio a LED modulare singolo da incasso, corpo in alluminio pressofuso, ottiche in policarbonato incassata ad elevata efficienza luminosa, schermo alettato DK in policarbonato ad altissimo confort visivo. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED modular recessed single fitting, die-cast aluminium body, polycarbonate embedded optical with high luminous efficiency, finned DK polycarbonate screen with very high visual comfort. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in policarbonato disponibile in più varianti:  
Simmetrico : ( 15° - 30° - 55° )  
Asimmetrico : ( 22° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in polycarbonate available in more variants:  
Symmetrical : ( 15° - 30° - 55° )  
Asymmetrical : ( 22° )

## Sorgenti

Sorgente luminosa a LED CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE of different power and colour temperature ( 4000K Neutral White ).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver remoto incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

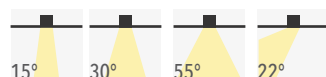
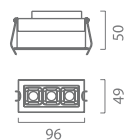
## Supply

Remote driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

## Twin 3



89x40 mm



1 2 3  
Bianco / White Grigio / Grey Nero / Black

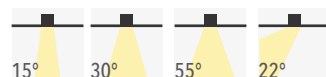
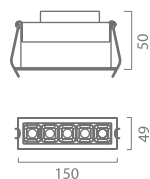
| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS    | SIZE     |
|-------------|----------|-------|---------------|-------------|-----|----------|----------|
| LDL 214A3 _ | LED CREE | 6W    | 600lm         | 4000K       | >90 | 15°      | 96x49x50 |
| LDL 214A7 _ | LED CREE | 6W    | 600lm         | 4000K       | >90 | 30°      | 96x49x50 |
| LDL 214AC _ | LED CREE | 6W    | 600lm         | 4000K       | >90 | 55°      | 96x49x50 |
| LDL 214AM _ | LED CREE | 6W    | 600lm         | 4000K       | >90 | ASIM 22° | 96x49x50 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Twin 5



143x40 mm



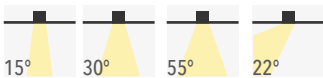
1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS    | SIZE      |
|-------------|----------|-------|---------------|-------------|-----|----------|-----------|
| LDL 200A3 _ | LED CREE | 8W    | 800lm         | 4000K       | >90 | 15°      | 150x49x50 |
| LDL 200A7 _ | LED CREE | 8W    | 800lm         | 4000K       | >90 | 30°      | 150x49x50 |
| LDL 200AC _ | LED CREE | 8W    | 800lm         | 4000K       | >90 | 55°      | 150x49x50 |
| LDL 200AM _ | LED CREE | 8W    | 800lm         | 4000K       | >90 | ASIM 22° | 150x49x50 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

### Twin 10

276x40 mm



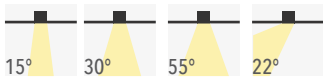
1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS    | SIZE      |
|-------------|----------|-------|---------------|-------------|-----|----------|-----------|
| LDL 218A3 _ | LED CREE | 16W   | 1600lm        | 4000K       | >90 | 15°      | 284x49x50 |
| LDL 218A7 _ | LED CREE | 16W   | 1600lm        | 4000K       | >90 | 30°      | 284x49x50 |
| LDL 218AC _ | LED CREE | 16W   | 1600lm        | 4000K       | >90 | 55°      | 284x49x50 |
| LDL218AM _  | LED CREE | 16W   | 1600lm        | 4000K       | >90 | ASIM 22° | 284x49x50 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

### Twin 15

409x40 mm



1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS    | SIZE      |
|-------------|----------|-------|---------------|-------------|-----|----------|-----------|
| LDL 221A3 _ | LED CREE | 25W   | 2500lm        | 4000K       | >90 | 15°      | 417x49x50 |
| LDL 221A7 _ | LED CREE | 25W   | 2500lm        | 4000K       | >90 | 30°      | 417x49x50 |
| LDL 221AC _ | LED CREE | 25W   | 2500lm        | 4000K       | >90 | 55°      | 417x49x50 |
| LDL 221AM _ | LED CREE | 25W   | 2500lm        | 4000K       | >90 | ASIM 22° | 417x49x50 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K





# Placks

Apparecchi da incasso / Recessed fittings

LANZINI



IP40



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio pressofuso. Diffusore in PMMA opalino bianco ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A<sup>+</sup> A<sup>++</sup>**

**EN** LED fitting for false ceilings, body in die cast aluminium. Diffuser in white opaline PMMA with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A<sup>+</sup> A<sup>++</sup>**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in PMMA opalino bianco. (120°)

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline PMMA. (120°)

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. High coefficient of rendering >80CRI.

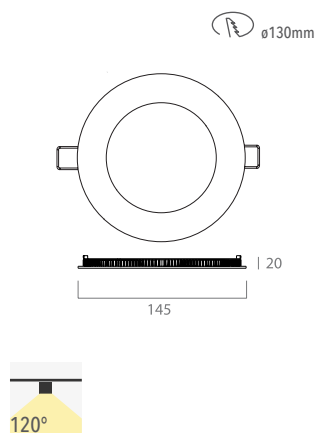
## Alimentazione

Driver esterno incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 50000h / 25°

## Supply

External driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 50000h / 25°

## Placks S

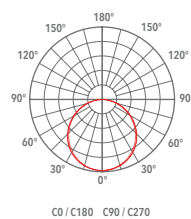


1 2 3  
Bianco / White Grigio / Grey Nero / Black

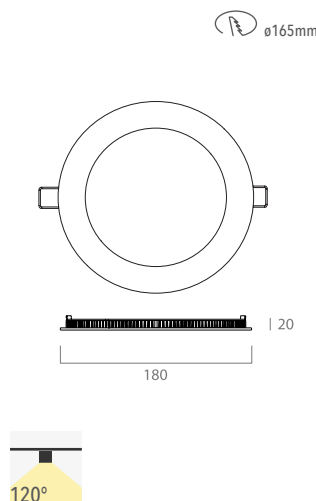
| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LDJ 315AH_ | LED    | 9W    | 550lm         | 4000K       | >80 | 120°  | 145x145x20 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

9W - 120°



## Placks M

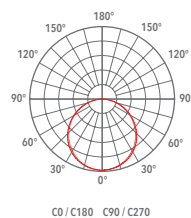


1 2 3  
Bianco / White Grigio / Grey Nero / Black

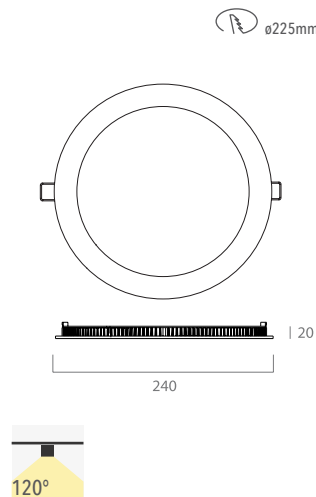
| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LDJ 317AH_ | LED    | 12W   | 1000lm        | 4000K       | >80 | 120°  | 180x180x20 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

12W - 120°



## Placks L

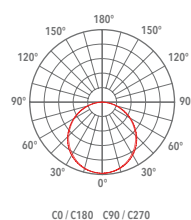


1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|--------|-------|---------------|-------------|-----|-------|------------|
| LDJ 319 AH_ | LED    | 18W   | 1250lm        | 4000K       | >80 | 120°  | 240x240x20 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

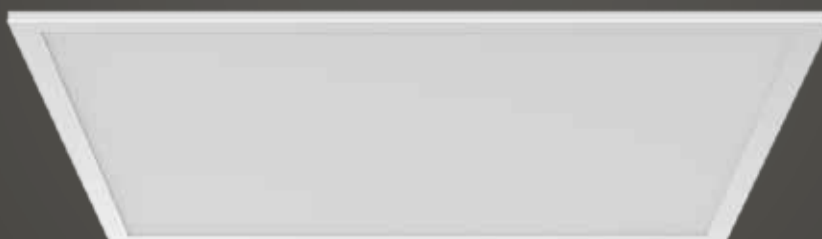
18W - 120°



# LED Panel

Apparecchi da incasso / Recessed fittings

LANZINI



IP20



**IT** Apparecchio a LED da incasso per controsoffitti, corpo in alluminio estruso. Diffusore in PMMA opalino bianco ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for false ceilings, body in die cast aluminium. Diffuser in white opaline PMMA with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio estruso secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in PMMA opalino bianco. (120°)

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline PMMA. (120°)

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

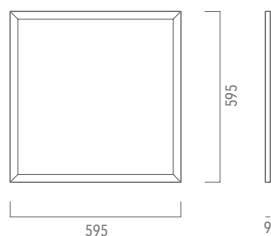
## Alimentazione

Driver esterno incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 50000h / 25°

## Supply

External driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 50000h / 25°

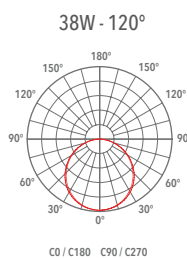
## LED Panel Q



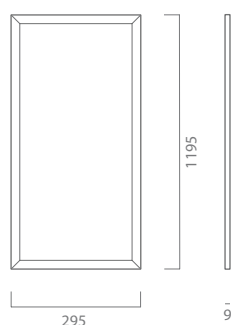
1  
□  
Bianco / White

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| LD6 306AH_ | LED    | 38W   | 3420lm        | 4000K       | >90 | 120°  | 595x595x9 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



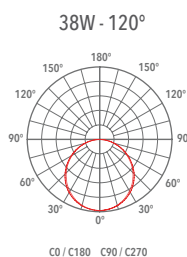
## LED Panel R



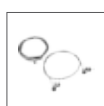
1  
□  
Bianco / White

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LD7 306AH_ | LED    | 38W   | 3420lm        | 4000K       | >90 | 120°  | 295x1195x9 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories



Kit sospensione  
Hanging kit  
L93 044000



Molle per incasso  
a cartongesso  
Drywall recessed springs  
L93 045000



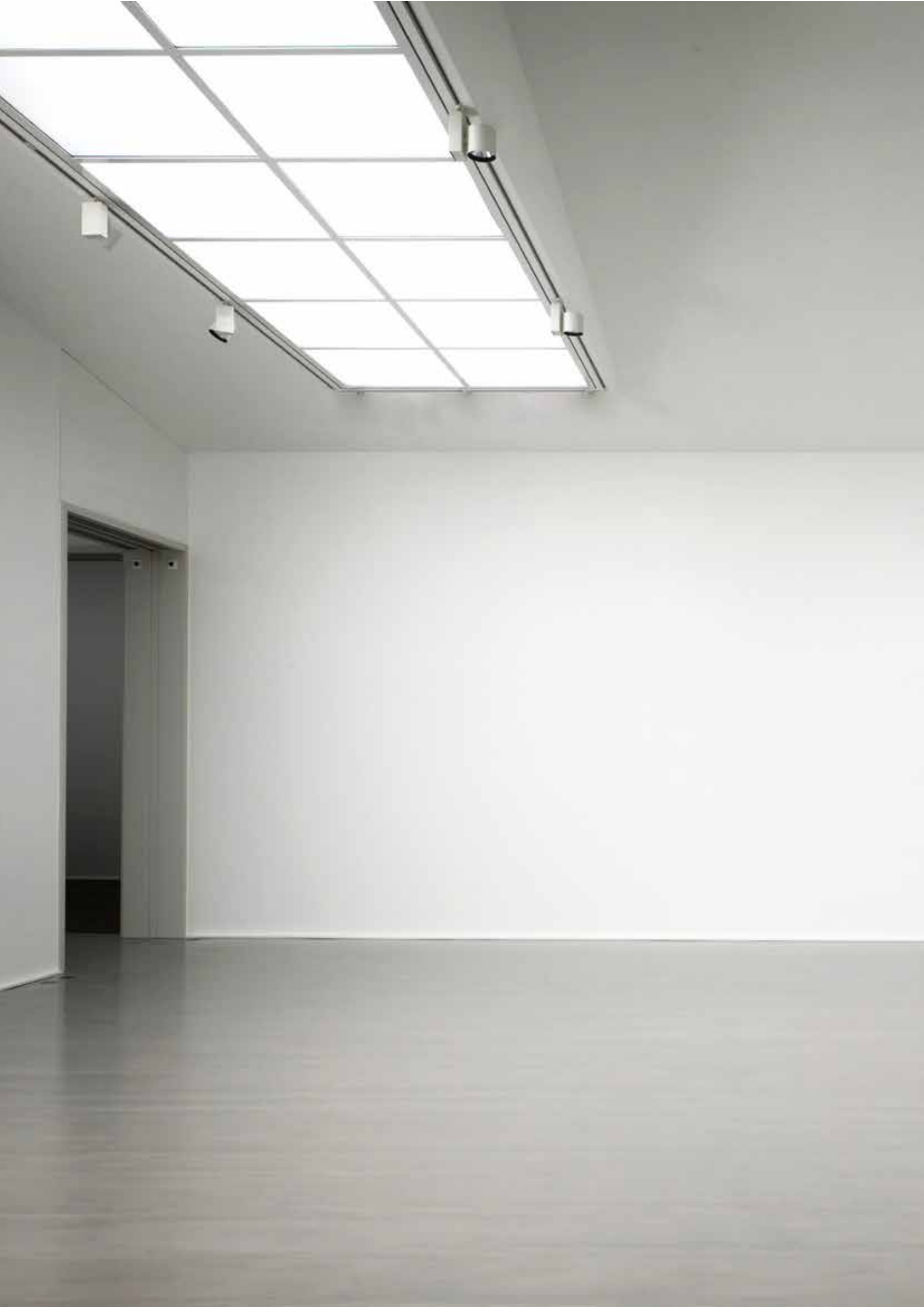
Struttura a plafone  
(595x595)  
Ceiling frame  
L93 046000



Struttura a plafone  
(295x1195)  
Ceiling frame  
L93 047000



Kit montaggio a parete  
Wall mounting kit  
L96 048000





per Mausklick zum Kapitel



58

Confort Lens S



58

Confort Lens M



60

Lens S



60

Lens M



62

Optical Big



64

Optical Super Big



66

Optical Super Big Up



68

Tube S



68

Tube M



68

Tube L



70

Tracks



70

Recessed tracks

# Confort Lens

Apparecchi da binario / Track fittings

LANZINI



IP20



**IT** Apparecchio a LED da binario trifase. Corpo in alluminio pressofuso e ottica in policarbonato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for tri-phase track. Body in die cast aluminium and polycarbonate optic with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in policarbonato disponibili in più varianti: ( 12° - 15° - 24° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in polycarbonate available in more variants: ( 12° - 15° - 24° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

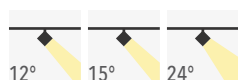
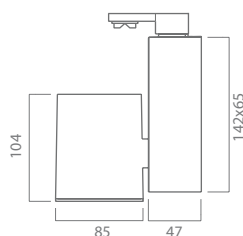
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

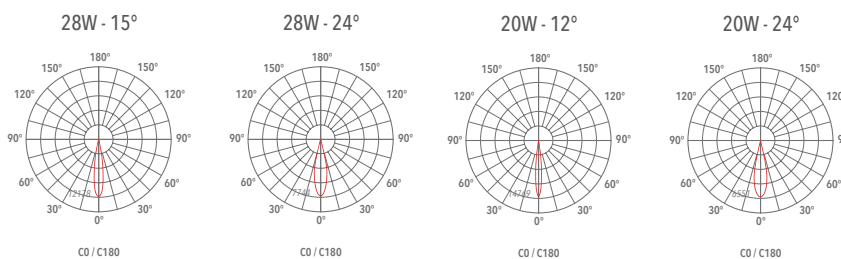
## Confort Lens S



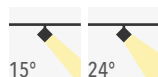
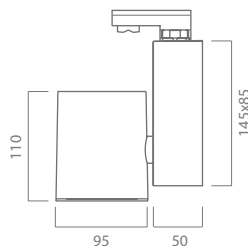
1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|----------|-------|---------------|-------------|-----|-------|------------|
| LB6 303A2 _ | COB CREE | 20W   | 1158lm        | 4000K       | >90 | 12°   | 132x85x142 |
| LB6 304A3 _ | COB CREE | 28W   | 1564lm        | 4000K       | >90 | 15°   | 132x85x142 |
| LB6 303A5 _ | COB CREE | 20W   | 1158lm        | 4000K       | >90 | 24°   | 132x85x142 |
| LB6 304A5 _ | COB CREE | 28W   | 1564lm        | 4000K       | >90 | 24°   | 132x85x142 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



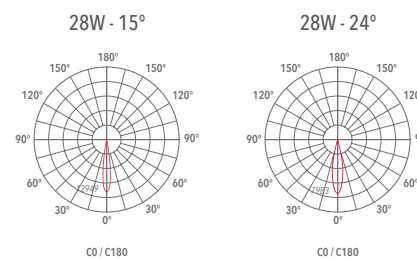
## Confort Lens M



1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|----------|-------|---------------|-------------|-----|-------|------------|
| LB8 304A3 _ | COB CREE | 28W   | 1498lm        | 4000K       | >90 | 15°   | 145x95x145 |
| LB8 305A3 _ | COB CREE | 35W   | 1806lm        | 4000K       | >90 | 15°   | 145x95x145 |
| LB8 304A5 _ | COB CREE | 28W   | 1498lm        | 4000K       | >90 | 24°   | 145x95x145 |
| LB8 305A5 _ | COB CREE | 35W   | 1806lm        | 4000K       | >90 | 24°   | 145x95x145 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori Confort Lens M / Confort Lens M accessories



Alette direzionali  
Barndoors  
L90 019003



Schermo antiabbagliamento  
Anti-glare screen  
L90 021003



# Lens

Apparecchi da binario / Track fittings

LANZINI



IP20



**IT** Apparecchio a LED da binario trifase. Corpo in alluminio pressofuso e ottica in policarbonato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for tri-phase track. Body in die cast aluminium and polycarbonate optic with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in policarbonato disponibili in più varianti: ( 12° - 15° - 20° - 24° - 30° - 36° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in polycarbonate available in more variants: ( 12° - 15° - 20° - 24° - 30° - 36° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

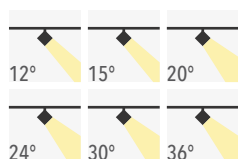
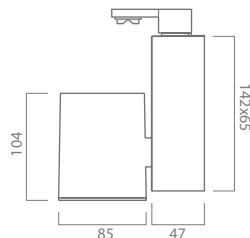
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

**Lens S**

**IP20**

**1**


Bianco / White

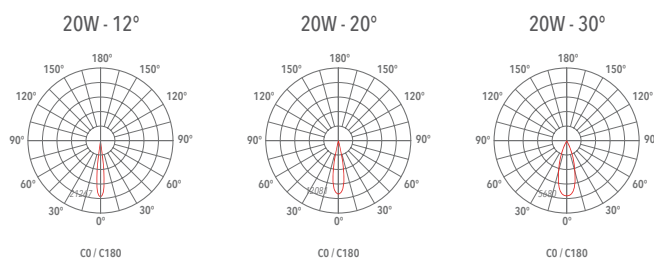
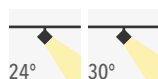
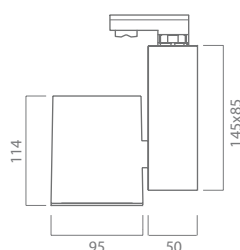
**2**


Grigio / Grey

**3**


Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|----------|-------|---------------|-------------|-----|-------|------------|
| LB7 303A2 _ | COB CREE | 20W   | 1444lm        | 4000K       | >90 | 12°   | 132x85x142 |
| LB7 304A3 _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 15°   | 132x85x142 |
| LB7 303A4 _ | COB CREE | 20W   | 1444lm        | 4000K       | >90 | 20°   | 132x85x142 |
| LB7 304A5 _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 24°   | 132x85x142 |
| LB7 303A7 _ | COB CREE | 20W   | 1444lm        | 4000K       | >90 | 30°   | 132x85x142 |
| LB7 304A8 _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 36°   | 132x85x142 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

**Lens M**

**IP20**

**1**


Bianco / White

**2**


Grigio / Grey

**3**


Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|----------|-------|---------------|-------------|-----|-------|------------|
| LB9 304A5 _ | COB CREE | 28W   | 2164lm        | 4000K       | >90 | 24°   | 145x95x145 |
| LB9 305A5 _ | COB CREE | 35W   | 2760lm        | 4000K       | >90 | 24°   | 145x95x145 |
| LB9 304A7 _ | COB CREE | 28W   | 2164lm        | 4000K       | >90 | 30°   | 145x95x145 |
| LB9 305A7 _ | COB CREE | 35W   | 2760lm        | 4000K       | >90 | 30°   | 145x95x145 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*
**Accessori Lens M / Lens M accessories**

**Alette direzionali**  
*Barndoors*  
 L90 019003

**Schermo antiabbagliamento**  
*Anti-glare screen*  
 L90 021003

# Optical Big

Apparecchi da binario / Track fittings

LANZINI



IP20



**IT** Apparecchio a LED da binario trifasico. Corpo in alluminio pressofuso e riflettore in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for tri-phase track. Body in die cast aluminium and anodized aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 10° - 20° - 30° - 40° - 55° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 10° - 20° - 30° - 40° - 55° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

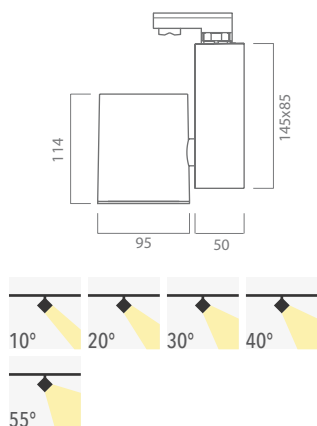
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

## Optical Big



IP20



1



Bianco / White

2



Grigio / Grey

3

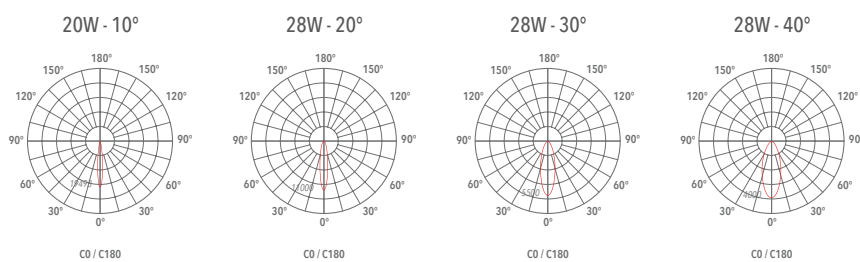


Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|----------|-------|---------------|-------------|-----|-------|------------|
| LB3 303A1 _ | COB CREE | 20W   | 1444lm        | 4000K       | >90 | 10°   | 145x95x145 |
| LB3 304A4 _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 20°   | 145x95x145 |
| LB3 305A4 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 20°   | 145x95x145 |
| LB3 304A7 _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 30°   | 145x95x145 |
| LB3 305A7 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 30°   | 145x95x145 |
| LB3 304A9 _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 40°   | 145x95x145 |
| LB3 305A9 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 40°   | 145x95x145 |
| LB3 304AC _ | COB CREE | 28W   | 2040lm        | 4000K       | >90 | 55°   | 145x95x145 |
| LB3 305AC _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 55°   | 145x95x145 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

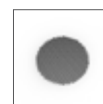
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories



Alette direzionali  
Barndoors  
L90 019003



Frangiluce nido d'ape  
Honeycomb louvre  
L90 020003



Schermo antiabbagliamento  
Anti-glare screen  
L90 021003

# Optical Super Big

Apparecchi da binario / Track fittings

LANZINI



IP20



**IT** Apparecchio a LED da binario trifase. Corpo in alluminio pressofuso e riflettore in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for tri-phase track. Body in die cast aluminium and anodized aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 12° - 20° - 36° - 40° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 12° - 20° - 36° - 40° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

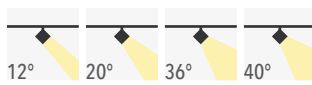
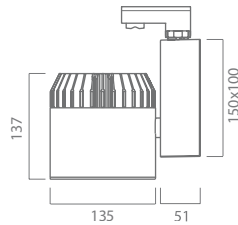
Temperature -20° +40°

Life 30000h / 25°

Optical Super Big



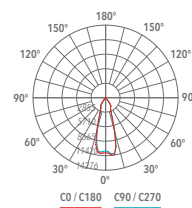
1 2 3  
 Bianco / White Grigio / Grey Nero / Black



| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LB4 309A2 _ | COB CREE | 55W   | 4084lm        | 4000K       | >90 | 12°   | 186x135x150 |
| LB4 309A4 _ | COB CREE | 55W   | 4084lm        | 4000K       | >90 | 20°   | 186x135x150 |
| LB4 309A8 _ | COB CREE | 55W   | 4084lm        | 4000K       | >90 | 36°   | 186x135x150 |
| LB4 309A9 _ | COB CREE | 55W   | 4084lm        | 4000K       | >90 | 40°   | 186x135x150 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K

55W - 36°



# Optical Super Big Up

Apparecchi da binario / Track fittings

LANZINI



IP20



**IT** Apparecchio a LED da binario trifase. Corpo in alluminio pressofuso e riflettore in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for tri-phase track. Body in die cast aluminium and aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 12° - 20° - 36° - 40° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 12° - 20° - 36° - 40° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

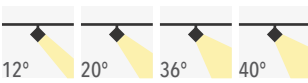
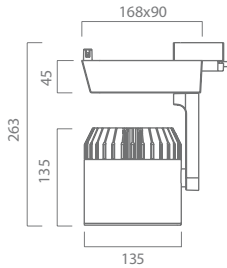
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

Optical Super Big Up



IP20



1



Bianco / White

2



Grigio / Grey

3



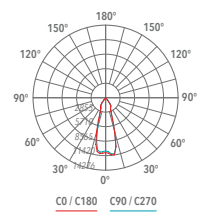
Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LB5 309A2 _ | COB CREE | 55W   | 3697lm        | 4000K       | >90 | 12°   | 168x135x263 |
| LB5 309A4 _ | COB CREE | 55W   | 3697lm        | 4000K       | >90 | 20°   | 168x135x263 |
| LB5 309A8 _ | COB CREE | 55W   | 3697lm        | 4000K       | >90 | 36°   | 168x135x263 |
| LB5 309A9 _ | COB CREE | 55W   | 3697lm        | 4000K       | >90 | 40°   | 168x135x263 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

55W - 36°





# Tube

Apparecchi da binario / Track fittings

LANZINI



IP20



**IT** Apparecchio a LED da binario trifase. Corpo in alluminio pressofuso e ottica in policarbonato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for tri-phase track. Body in die cast aluminium and polycarbonate optic with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in policarbonato disponibili in più varianti: ( 15° - 25° - 36° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in polycarbonate available in more variants: ( 15° - 25° - 36° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

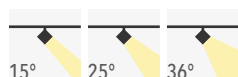
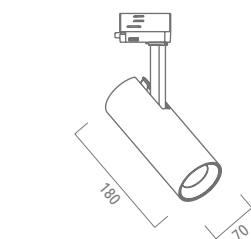
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

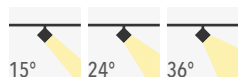
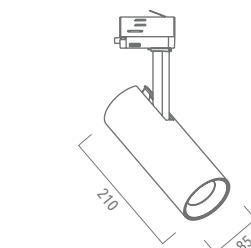
## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

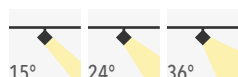
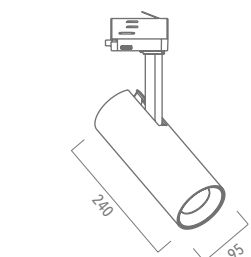
## Tube S



## Tube M



## Tube L



1 3  
☐ ☐  
 Bianco / White Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|-------------|----------|-------|---------------|-------------|-----|-------|-----------|
| LB0 303A3 _ | COB CREE | 20W   | 1598lm        | 4000K       | >90 | 15°   | 70x70x180 |
| LB0 303A6 _ | COB CREE | 20W   | 1598lm        | 4000K       | >90 | 25°   | 70x70x180 |
| LB0 303A8 _ | COB CREE | 20W   | 1598lm        | 4000K       | >90 | 36°   | 70x70x180 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K



1 3  
☐ ☐  
 Bianco / White Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|-------------|----------|-------|---------------|-------------|-----|-------|-----------|
| LB1 304A3 _ | COB CREE | 28W   | 2422lm        | 4000K       | >90 | 15°   | 85x85x210 |
| LB1 304A5 _ | COB CREE | 28W   | 2422lm        | 4000K       | >90 | 24°   | 85x85x210 |
| LB1 304A8 _ | COB CREE | 28W   | 2422lm        | 4000K       | >90 | 36°   | 85x85x210 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K



1 3  
☐ ☐  
 Bianco / White Nero / Black

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|-------------|----------|-------|---------------|-------------|-----|-------|-----------|
| LB2 306A3 _ | COB CREE | 38W   | 3073lm        | 4000K       | >90 | 15°   | 95x95x240 |
| LB2 306A5 _ | COB CREE | 38W   | 3073lm        | 4000K       | >90 | 24°   | 95x95x240 |
| LB2 306A8 _ | COB CREE | 38W   | 3073lm        | 4000K       | >90 | 36°   | 95x95x240 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K

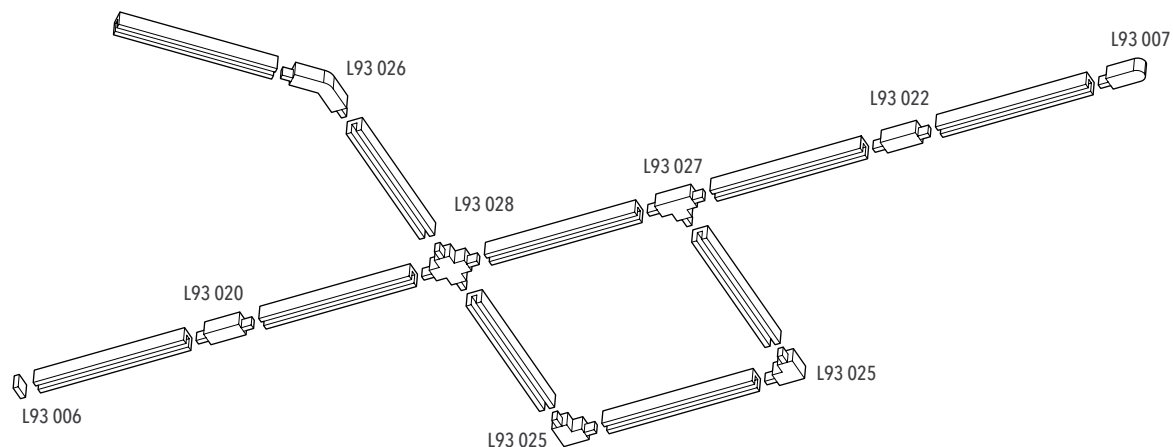
## Accessori Tube L / Tube L accessories



Alette direzionali  
 Barndoors  
 L90 019003



Schermo antiabbagliamento  
 Anti-glare screen  
 L90 021003



## Corpo

Corpo realizzato in estruso di alluminio, alloggia al suo interno conduttori racchiusi in estrusi in PVC ad alta resistività isolante IP20.

## Body

Body in extruded aluminium, internally accommodates conductors encased PVC extruded in high-resistivity insulation IP20.

## Conduttori

Binario Trifase ( L1, L2, L3 ), neutro ( N ), messa a terra ( PE )

## Conductors track

Tri-phase rail ( L1, L2, L3 ), neutral ( N ), grounding ( PE )

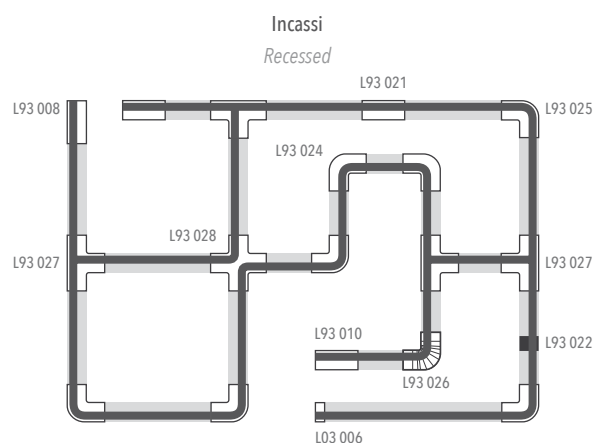
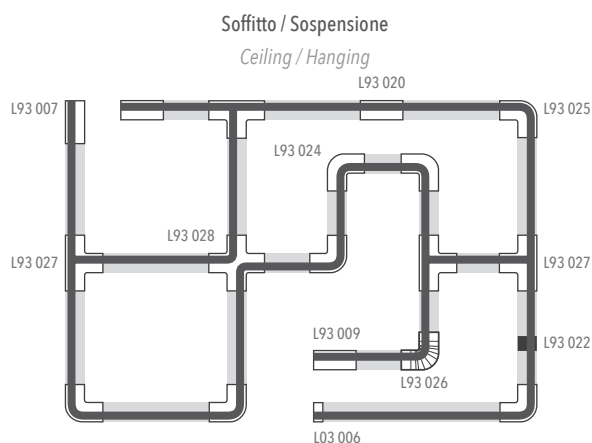
## Qualità e Sicurezza

16A Classe I  
EN 60570  
230-400 V AC/50-60Hz

## Quality and Safety

16A Class I  
EN 60570  
230-400 V AC / 50-60Hz

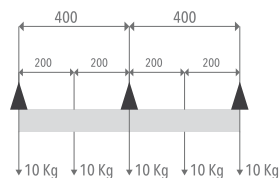
## Schema di montaggio / Mounting scheme



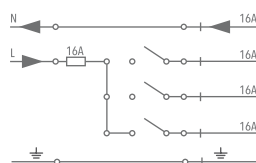
## Portata - Peso / Capacity - Weight

Il binario può sopportare un carico di 2Kg ogni 200mm con una distanza massima fra i punti di fissaggio di 800mm.

The track can support a load of 2 kg every 200 mm with a maximum distance between the fastening points of 800mm.

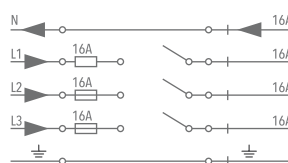


## Schema elettrico / Wiring diagrams



Mono fase 220/240V

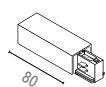
Mono phase 220/240V



Tri-fase 220/400V

Tri-phase 220/400V

Soffitto - Sospensione - Incasso / Ceiling - Hanging - Recessed



Testata Alimentazione destra  
Right power supply head  
Cod. L93 00700\_  
Testata Alimentazione sinistra  
Left power supply head  
Cod. L93 00900\_



Giunto Curva 90° interno  
90° joint curve - internal  
Cod. L93 02400\_  
Giunto Curva 90° esterno  
90° joint curve - external  
Cod. L93 02500\_



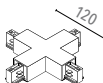
Alimentazione centrale e  
giunto lineare  
Linear joint  
Cod. L93 02000\_



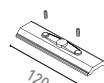
Tappo di chiusura  
Closing top  
Cod. L93 00600\_



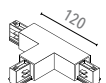
Giunto flessibile  
Flexible joint  
Cod. L93 02600\_



Giunto 4 vie  
4-ways joint  
Cod. L93 02800\_



Giunto meccanico  
Mechanical joint  
Cod. L93 005000



Giunto T 3 vie  
3-way joint  
Cod. L93 02700\_



Giunto orientabile  
Adjustable joint  
Cod. L93 04100\_

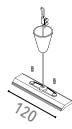


Kit soffitto  
Ceiling kit  
Cod. L93 019000

Soffitto - Sospensione / Ceiling - Hanging



Kit sospensione  
Hanging kit  
Cod. L93 01500\_



Kit sospensione  
Hanging kit  
Cod. L93 01600\_

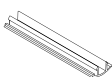


Giunto lineare a scomparsa CC  
Retractable linear joint CC  
Cod. L93 02200\_  
Giunto lineare a scomparsa SC  
Retractable linear joint SC  
Cod. L93 02300\_



Kit attacco soffitto  
ceiling mounting kit  
Cod. L93 018000

Incasso / Recessed



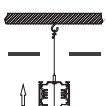
Copertura 1m  
Cover 1m  
Cod. L93 01100\_  
Copertura 2m  
Cover 2m  
Cod. L93 01200\_



Testata alimentazione destra  
incasso  
Recessed right power supply  
Cod. L93 00800\_  
Testata alimentazione sinistra  
incasso  
Recessed left power supply  
Cod. L93 01000\_



Alimentazione centrale e giunto lineare  
Recessed linear power supply  
Cod. L93 02100\_

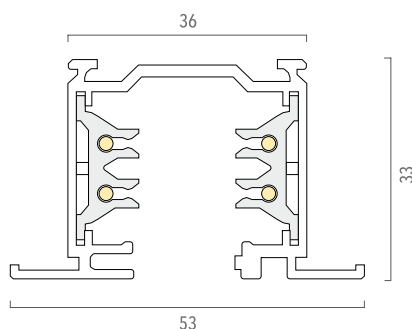
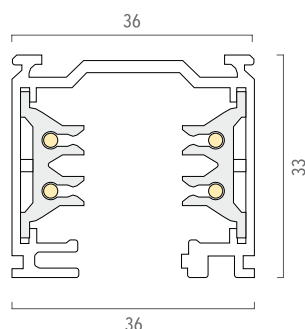


Kit sospensione con wire gripper  
Hanging kit with wire gripper  
Cod. L93 017000

Binari / Tracks

Binario 1000 mm / Track 1000mm Cod. L93 00100\_  
Binario 2000 mm / Track 2000mm Cod. L93 00200\_  
Binario 3000 mm / Track 3000mm Cod. L93 00300\_  
Binario 4000 mm / Track 4000mm Cod. L93 00400\_

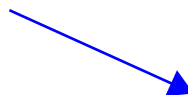
Profili / Outlines







per Mausklick zum Kapitel



**74**  
Disk



**76**  
Corner



**78**  
Basic



**80**  
Roll

# Disk

Apparecchi da plafone / Ceiling fittings

LANZINI



⏚ CE IP54

**IT** Apparecchio a LED da plafone. Corpo in alluminio pressofuso. Diffusore in policarbonato opalino bianco ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for ceilings. Body in die cast aluminium. Diffuser in white opaline polycarbonate with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in policarbonato opalino bianco. ( 120° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°

# Disk S



IP54

1



Bianco / White

2

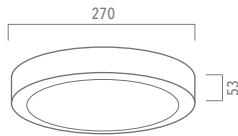


Grigio / Grey

4



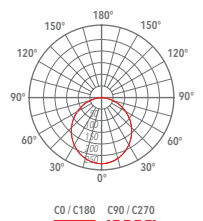
Grigio scuro / Dark Grey



|             | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG4 321AH _ | LED    | 25W   | 2500lm        | 4000K       | >80 | 120°  | 270x270x53 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

25W - 120°



# Disk M



IP54

1



Bianco / White

2

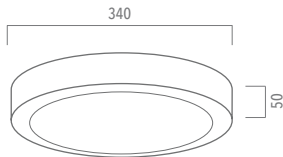


Grigio / Grey

4



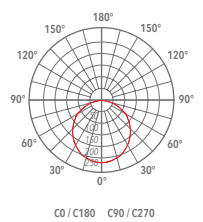
Grigio scuro / Dark Grey



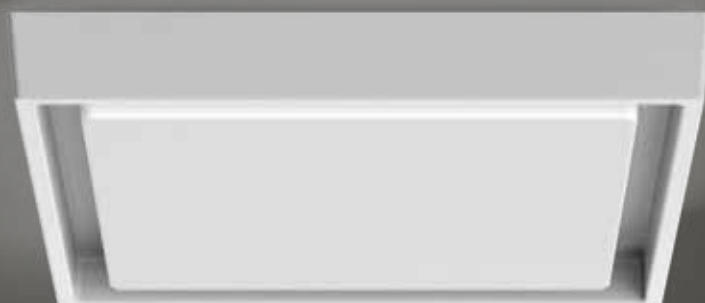
| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG4 322AH _ | LED    | 30W   | 3000lm        | 4000K       | >80 | 120°  | 340x340x50 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

30W - 120°







**IT** Apparecchio a LED da plafone. Corpo in alluminio pressofuso. Diffusore in policarbonato opalino bianco ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for ceilings. Body in die cast aluminium. Diffuser in white opaline polycarbonate with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in policarbonato opalino bianco. ( 120° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°

## Corner S



1



Bianco / White

2



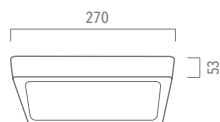
Grigio / Grey

4



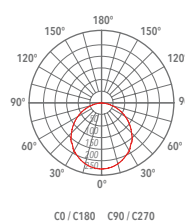
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG5 321AH_ | LED    | 25W   | 2500lm        | 4000K       | >80 | 120°  | 270x270x53 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

25W - 120°



C0 / C180 C90 / C270

## Corner M



1



Bianco / White

2



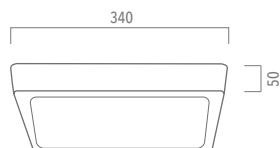
Grigio / Grey

4



Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG5 322AH_ | LED    | 30W   | 3000lm        | 4000K       | >80 | 120°  | 340x340x50 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



**IT** Apparecchio a LED da plafone. Corpo in alluminio pressofuso. Diffusore in policarbonato opalino bianco ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for ceilings. Body in die cast aluminium. Diffuser in white opaline polycarbonate with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in policarbonato opalino bianco. ( 120° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >80CRI.

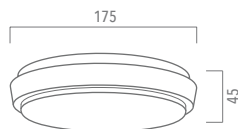
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°

## Basic S

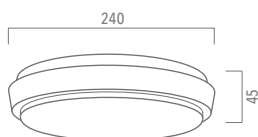


1 2  
Bianco / White Grigio / Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG6 316AH_ | LED    | 10W   | 900lm         | 4000K       | >80 | 120°  | 175x175x45 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Basic M

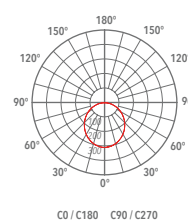


1 2  
Bianco / White Grigio / Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG6 321AH_ | LED    | 25W   | 2300lm        | 4000K       | >80 | 120°  | 240x240x45 |

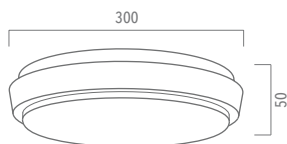
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

25W - 120°



C0 / C180 C90 / C270

## Basic L

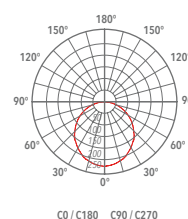


1 2  
Bianco / White Grigio / Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LG6 322AH_ | LED    | 30W   | 2800lm        | 4000K       | >80 | 120°  | 300x300x50 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

30W - 120°



C0 / C180 C90 / C270



IP20



**IT** Apparecchio a LED da plafone. Corpo in alluminio pressofuso. Riflettore in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A+**

**EN** LED fitting for ceilings. Body in die cast aluminium. Anodized aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A+**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in Alluminio anodizzato disponibili in più varianti: ( 10° - 20° - 24° - 30° - 40° - 50° - 55° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 10° - 20° - 24° - 30° - 40° - 50° - 55° )

## Sorgenti

Sorgente luminosa a LED COB CREE di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source CREE COB of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

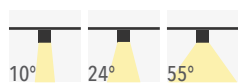
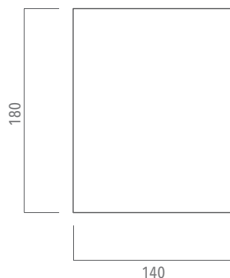
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +50°  
Durata 30000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +50°  
Life 30000h / 25°

## Roll S



IP20



1



Bianco / White

2



Grigio / Grey

4



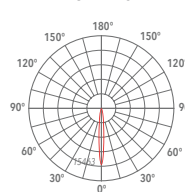
Grigio scuro / Dark Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LG0 302A1 _ | COB CREE | 15W   | 960lm         | 4000K       | >90 | 10°   | 140x140x180 |
| LG0 302A5 _ | COB CREE | 15W   | 960lm         | 4000K       | >90 | 24°   | 140x140x180 |
| LG0 302AC _ | COB CREE | 15W   | 960lm         | 4000K       | >90 | 55°   | 140x140x180 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

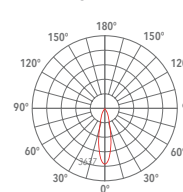
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

15W - 10°



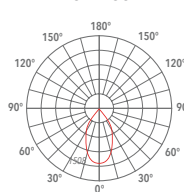
CO / C180

15W - 24°



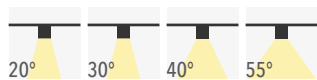
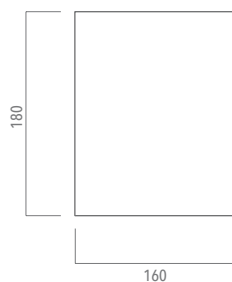
CO / C180

15W - 55°



CO / C180

## Roll M



IP20



1



Bianco / White

2



Grigio / Grey

4



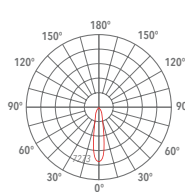
Grigio scuro / Dark Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LG1 303A4 _ | COB CREE | 20W   | 1427lm        | 4000K       | >90 | 20°   | 160x160x180 |
| LG1 303A7 _ | COB CREE | 20W   | 1427lm        | 4000K       | >90 | 30°   | 160x160x180 |
| LG1 303A9 _ | COB CREE | 20W   | 1427lm        | 4000K       | >90 | 40°   | 160x160x180 |
| LG1 303AC _ | COB CREE | 20W   | 1427lm        | 4000K       | >90 | 55°   | 160x160x180 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

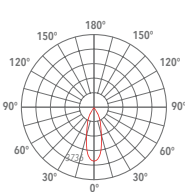
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

20W - 20°



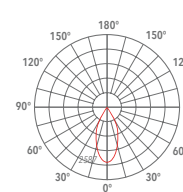
CO / C180

20W - 30°



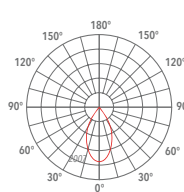
CO / C180

20W - 40°



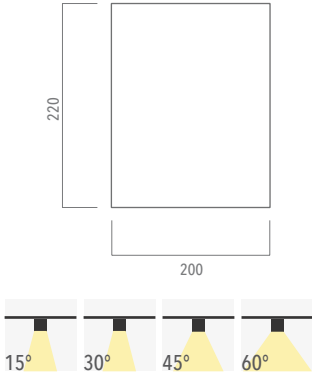
CO / C180

20W - 50°



CO / C180

Roll L



IP20



1



Bianco / White

2



Grigio / Grey

4

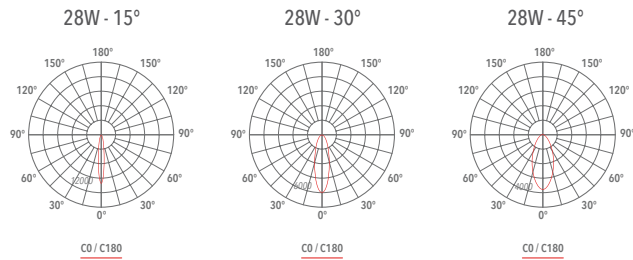


Grigio scuro / Dark Grey

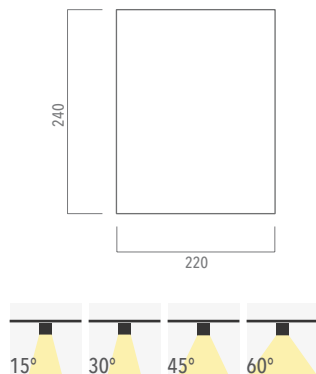
| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LG2 304A3 _ | COB CREE | 28W   | 1889lm        | 4000K       | >90 | 15°   | 200x200x220 |
| LG2 305A3 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 15°   | 200x200x220 |
| LG2 304A7 _ | COB CREE | 28W   | 1889lm        | 4000K       | >90 | 30°   | 200x200x220 |
| LG2 305A7 _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 30°   | 200x200x220 |
| LG2 304AA _ | COB CREE | 28W   | 1889lm        | 4000K       | >90 | 45°   | 200x200x220 |
| LG2 305AA _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 45°   | 200x200x220 |
| LG2 304AD _ | COB CREE | 28W   | 1889lm        | 4000K       | >90 | 60°   | 200x200x220 |
| LG2 305AD _ | COB CREE | 35W   | 2508lm        | 4000K       | >90 | 60°   | 200x200x220 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Roll XL



IP20



1



Bianco / White

2



Grigio / Grey

4



Grigio scuro / Dark Grey

| CODE        | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|----------|-------|---------------|-------------|-----|-------|-------------|
| LG3 305A3 _ | COB CREE | 35W   | 2466lm        | 4000K       | >90 | 15°   | 220x220x240 |
| LG3 307A3 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 15°   | 220x220x240 |
| LG3 305A7 _ | COB CREE | 35W   | 2466lm        | 4000K       | >90 | 30°   | 220x220x240 |
| LG3 307A7 _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 30°   | 220x220x240 |
| LG3 305AA _ | COB CREE | 35W   | 2466lm        | 4000K       | >90 | 45°   | 220x220x240 |
| LG3 307AA _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 45°   | 220x220x240 |
| LG3 305AD _ | COB CREE | 35W   | 2466lm        | 4000K       | >90 | 60°   | 220x220x240 |
| LG3 307AD _ | COB CREE | 43W   | 2771lm        | 4000K       | >90 | 60°   | 220x220x240 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

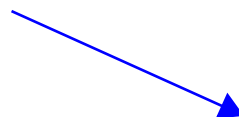






## Apparecchi da parete / Wall fittings

per Mausklick zum Kapitel



86  
Up



88  
Sheet



## Apparecchi da incasso a parete / Recessed Wall fittings

per Mausklick zum Kapitel



90  
Half Moon



90  
Half Full 1



90  
Half Full 2



**IT** Apparecchio a LED a parete. Corpo in alluminio pressofuso. Riflettore in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for wall. Body in die cast aluminium. Anodized aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

#### Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato disponibili in più varianti: ( 100° - 55° )

#### Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium available in more variants: ( 100° - 55° )

#### Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

#### Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >80CRI.

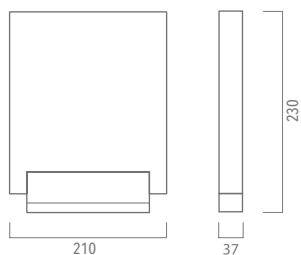
#### Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

#### Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°

## Up simmetrico



CE IP54

1



Bianco / White

2



Grigio / Grey

4



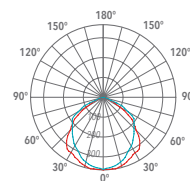
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LH0 317AG_ | LED    | 12W   | 1100lm        | 4000K       | >80 | 100°  | 210x37x230 |
| LH0 319AG_ | LED    | 18W   | 1800lm        | 4000K       | >80 | 100°  | 210x37x230 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

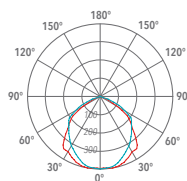


12W - 100°



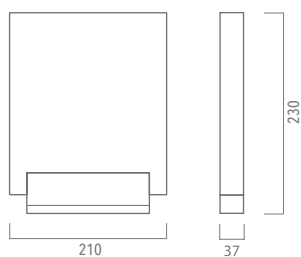
C0 / C180 C90 / C270

18W - 100°



C0 / C180 C90 / C270

## Up asimmetrico



CE IP54

1



Bianco / White

2



Grigio / Grey

4



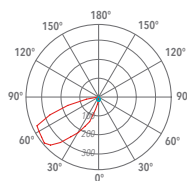
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS    | SIZE       |
|------------|--------|-------|---------------|-------------|-----|----------|------------|
| LH2 317AN_ | LED    | 12W   | 1100lm        | 4000K       | >80 | ASIM 55° | 210x37x230 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



12W - 55°



C0 / C180 C90 / C270



**IT** Apparecchio a LED a parete. Corpo in alluminio pressofuso. Riflettore in alluminio anodizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for wall. Body in die cast aluminium. Anodized aluminium reflector with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Ottiche realizzate in alluminio anodizzato. ( 90° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Optics in anodized aluminium. ( 90° )

## Sorgenti

Sorgente luminosa a LED COB di varie temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >80CRI.

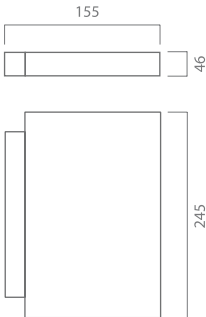
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°

Sheet



IP54

1



Bianco / White

2



Grigio / Grey

4



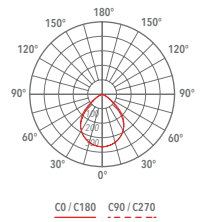
Grigio scuro / Dark Grey

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|---------|-------|---------------|-------------|-----|-------|------------|
| LH3 322AF_ | LED COB | 30W   | 3000lm        | 4000K       | >80 | 90°   | 245x155x46 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



30W - 90°



# Half Moon & Half Full

Apparecchi da incasso a parete / Recessed wall fittings

LANZINI



⏚ CE IP54

**IT** Apparecchio a LED da incasso a parete. Corpo in alluminio pressofuso. Diffusore in vetro temperato prismaticizzato ad elevata efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting for recessed wall. Body in die cast aluminium. Prismatic glass diffuser with high luminous efficiency. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in pressofusione in alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in vetro temperato prismaticizzato. Cassaforma in materiale termoplastico inclusa. (30°)

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Prismatic glass diffuser. Thermoplastic formwork included. (30°)

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >80CRI.

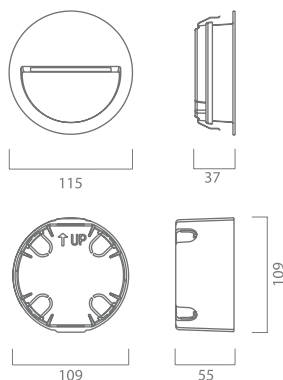
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°

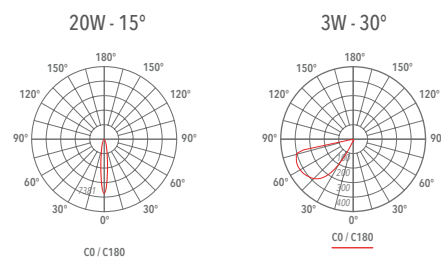
## Half Moon



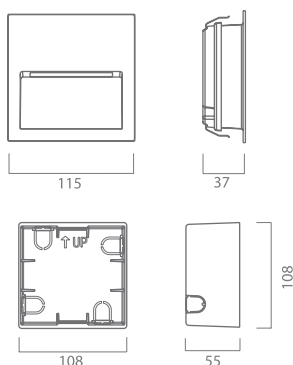
1 2 4  
Bianco / White Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LDG 310A7_ | LED    | 3W    | 250lm         | 4000K       | >80 | 30°   | 115x55x115 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



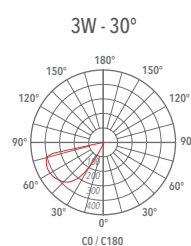
## Half Full 1



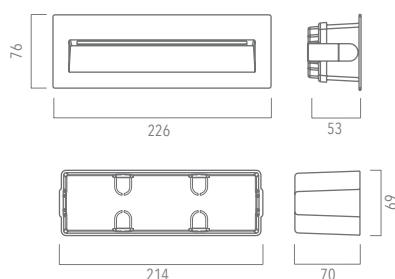
1 2 4

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LDH 310A7_ | LED    | 3W    | 250lm         | 4000K       | >80 | 30°   | 115x55x115 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Half Full 2



1 2 4

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| LDK 314A7_ | LED    | 6W    | 450lm         | 4000K       | >80 | 30°   | 226x70x76 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000







**96**  
L 1



**100**  
L 2



**104**  
L 2 Bi



**108**  
L 3



**112**  
L 3 Bi



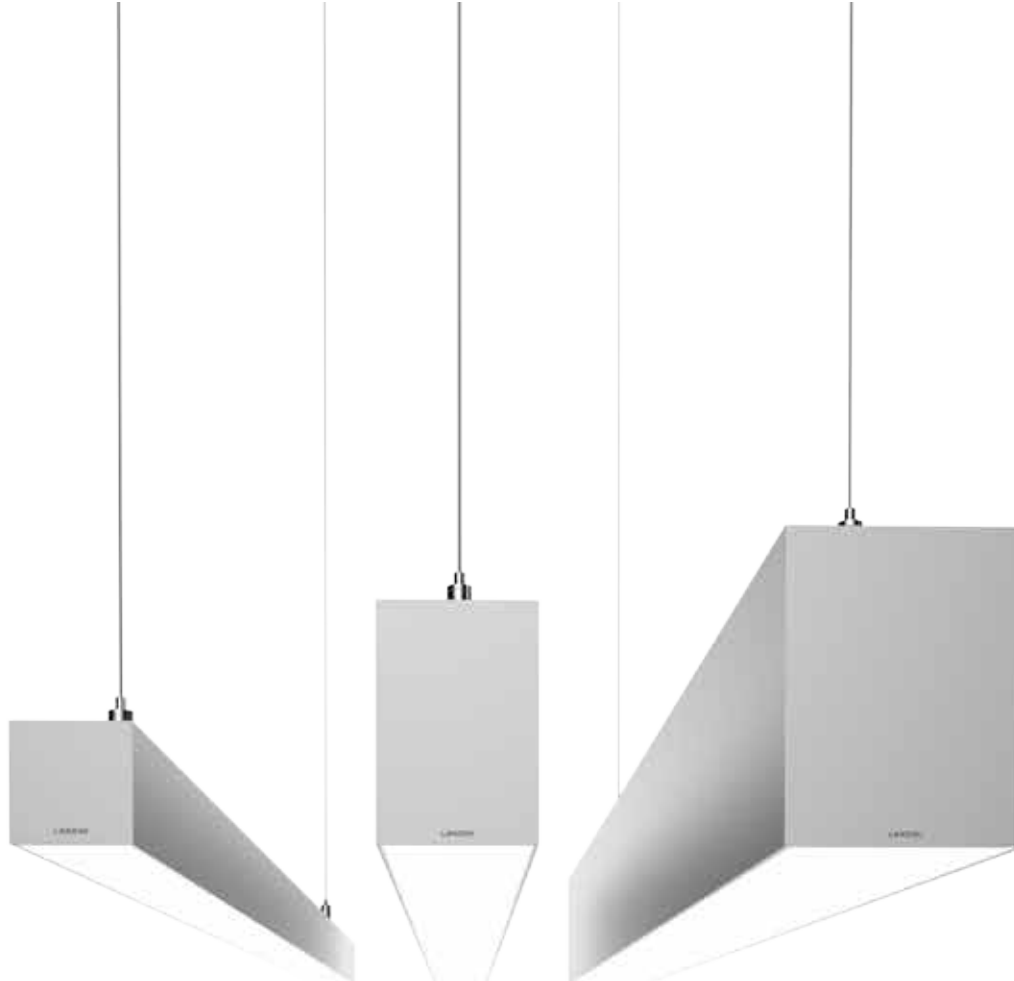
**116**  
Lay L



**118**  
Ego S



**118**  
Ego M

**L 1**

Pag. 96

**L 2**

Pag. 100

**L 2 Bi**

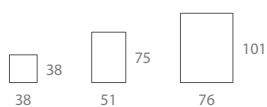
Pag. 104

**L 3**

Pag. 108

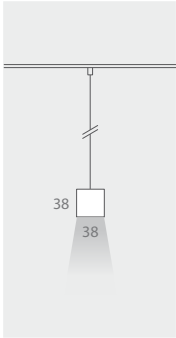
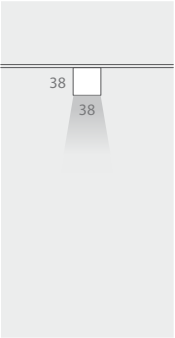
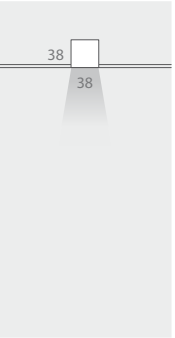
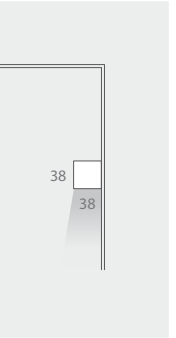
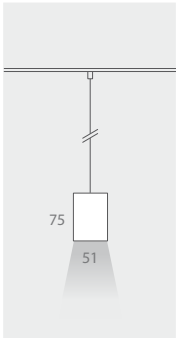
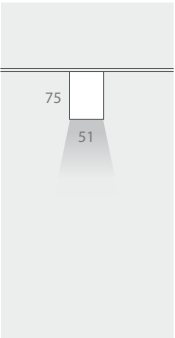
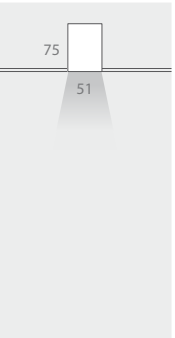
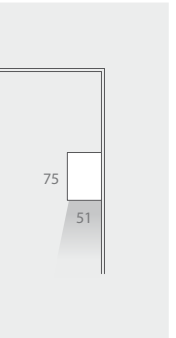
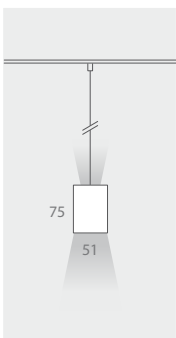
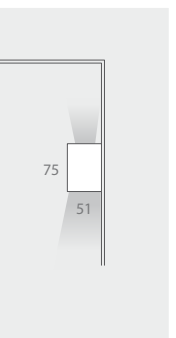
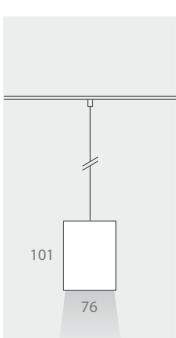
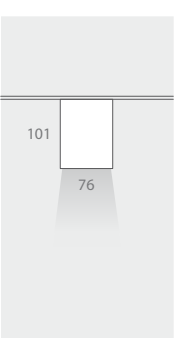
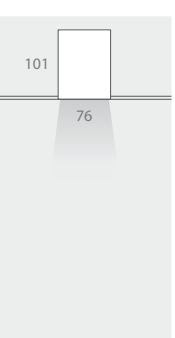
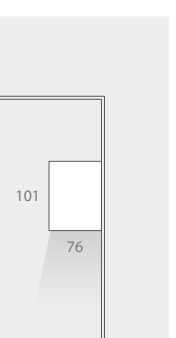
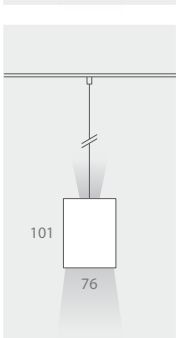
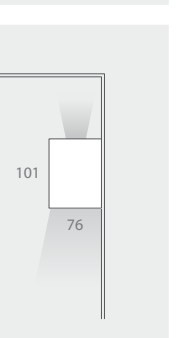
**L 3 Bi**

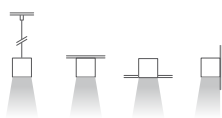
Pag. 112



Apparecchio a LED in estruso di alluminio di varie sezioni, mono e bi-emissione, modulo continuo senza interruzioni strutturali disponibile in versione: sospensione, plafone, parete e incasso no frame. Design moderno con un effetto luminoso confortevole. Diffusore in policarbonato ad alta efficienza luminosa ideale per illuminare uffici, sale conferenze, spazi commerciali, showroom e reception. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A<sup>+</sup> A<sup>++</sup>**

*LED fitting in extruded aluminum of various sections, mono and bi-emission, continuous form without structural interruptions available in versions: suspension, ceiling, wall and recessed no frame. Modern design with a comfortable lighting effect. Polycarbonate diffuser with high luminous efficiency ideal for illuminating offices, conference rooms, retail spaces, showrooms and reception. LED modules belonging to energy classes **A A<sup>+</sup> A<sup>++</sup>***

|       | Sospensione<br><i>Suspended</i>                                                     | Plafone<br><i>Ceiling</i>                                                           | Incasso no frame<br><i>Recessed no frame</i>                                         | Parete<br><i>Wall</i>                                                                 |
|-------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| L1    |    |    |    |    |
| L2    |   |   |   |   |
| L2 Bi |  |                                                                                     |                                                                                      |  |
| L3    |  |  |  |  |
| L3 Bi |  |                                                                                     |                                                                                      |  |



IP20



Flicker Free

**IT** Apparecchio a LED in estruso di alluminio di sezione quadrata, mono emissione diretta, modulare continuo senza interruzioni strutturali, idoneo per l'utilizzo a sospensione, plafone, parete e incasso no frame. Design moderno con un effetto luminoso confortevole. Diffusore in policarbonato ad alta efficienza luminosa. Ideale per uffici, sale conferenze, spazi commerciali, showroom e reception. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting in extruded aluminum square section, direct mono emission, continuous form without structural interruptions, suitable in pendant version, ceiling, wall and recessed no frame. Modern design with a comfortable lighting effect. Polycarbonate diffuser with high luminous efficiency. Ideal for offices, conference rooms, retail spaces, showrooms and reception. LED modules belonging to energy classes **A A+ A++**

#### Corpo

Corpo in estruso di alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore realizzato in policarbonato opalino bianco. ( 120° )

#### Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

#### Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

#### Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

#### Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

#### Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

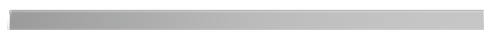
## Elementi strutturali / Structural elements



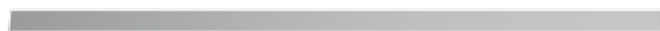
Modulo 600 mm / Form 600 mm



Modulo da 1200 mm / Form 1200 mm



Modulo da 1500 mm / Form 1500 mm



Modulo da 2400 mm / Form 2400 mm

## Moduli angolari / Corner forms



Modulo curva 90°  
Curve form 90°  
(300x300)



Modulo 3 vie  
3 way form  
(600x300)



Modulo 4 vie  
4 way form  
(600x600)

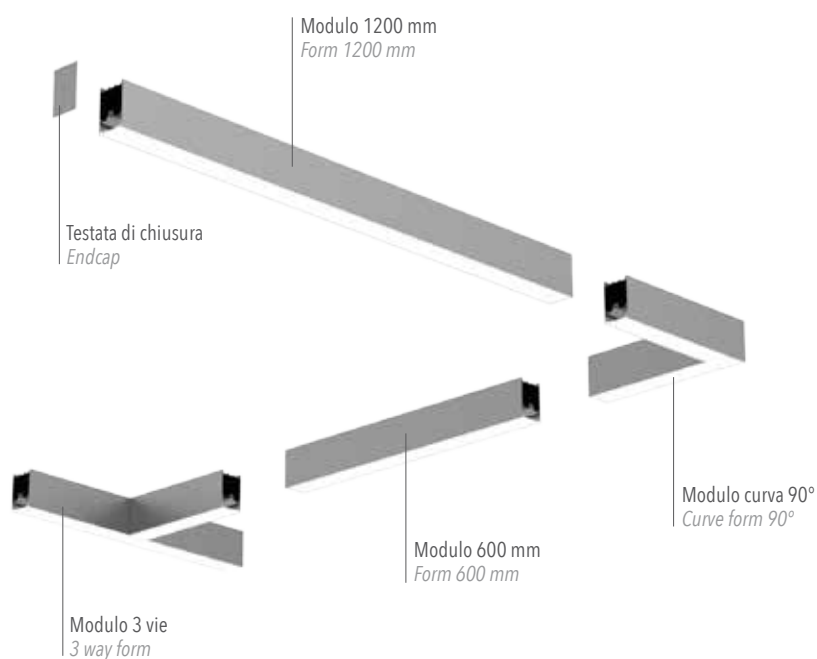


Modulo angolare interno  
Inside corner form  
(300x300)

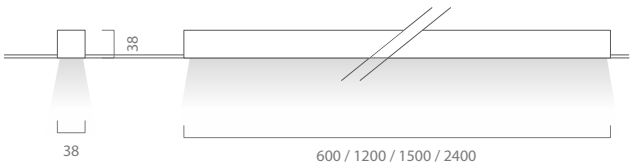
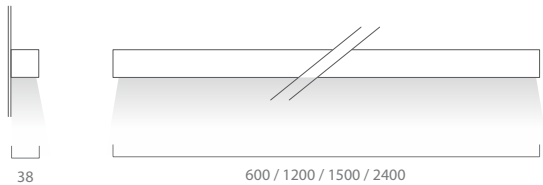
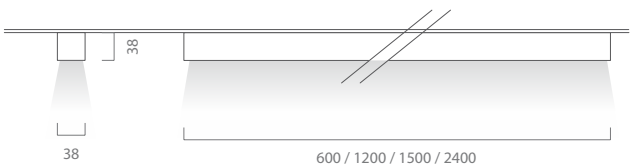
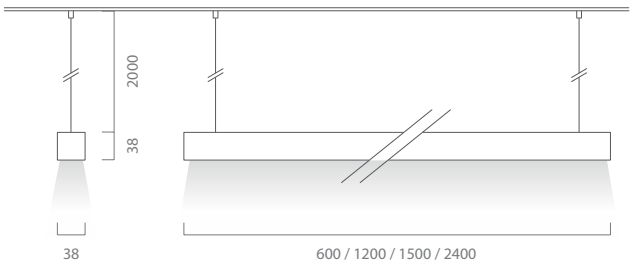


Modulo angolare esterno  
Outside corner form  
(300x300)

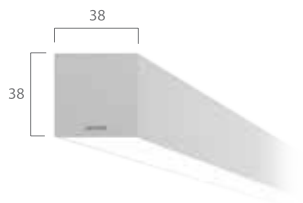
## Configurazione / Layout



Informazioni tecniche/ *Technical informations*



L 1

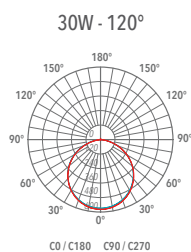


CE IP20 RoHS Flicker Free

1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|--------|-------|---------------|-------------|-----|-------|------------|
| LF0 302AH _ | LED    | 15W   | 1275lm        | 4000K       | >90 | 120°  | 600x38x38  |
| LF0 322AH _ | LED    | 30W   | 2550lm        | 4000K       | >90 | 120°  | 1200x38x38 |
| LF0 306AH _ | LED    | 38W   | 3230lm        | 4000K       | >90 | 120°  | 1500x38x38 |
| LF0 331AH _ | LED    | 60W   | 5100lm        | 4000K       | >90 | 120°  | 2400x38x38 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories

1 2 3  
Bianco / White Grigio / Grey Nero / Black



Modulo curva 90°  
(300x300)  
Curve form 90°  
L93 05700\_



Modulo 3 vie  
(600x300)  
3-way form  
L93 05800\_



Modulo 4 vie  
(600x600)  
4-way form  
L93 05900\_



Modulo angolare interno  
(300x300)  
Inside corner form  
L93 06000\_



Modulo angolare esterno  
(300x300)  
Outside corner form  
L93 06100\_



Kit attacco a parete  
Wall mount kit  
L93 034000



Kit attacco a plafone  
Ceiling kit  
L93 053000



Testata di chiusura  
Endcap  
L93 03700\_



Kit incasso no frame  
No frame recessed kit  
L93 031000



Giunti lineari meccanici a scomparsa  
Retractable mechanical linear joints  
L93 040000

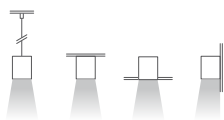


Kit sospensione  
Hanging kit  
L93 052000



Kit alimentazione  
Power kit  
L93 051000





IP20



Flicker Free

**IT** Apparecchio a LED in estruso di alluminio di sezione rettangolare, mono emissione diretta, modulare continuo senza interruzioni strutturali, idoneo per l'utilizzo a sospensione, plafone, parete e incasso no frame. Design moderno con un effetto luminoso confortevole. Diffusore in policarbonato ad alta efficienza luminosa. Ideale per uffici, sale conferenze, spazi commerciali, showroom e reception. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting in extruded aluminum rectangular section, direct mono emission, continuous form without structural interruptions, suitable in pendant version, ceiling, wall and recessed no frame. Modern design with a comfortable lighting effect. Polycarbonate diffuser with high luminous efficiency. Ideal for offices, conference rooms, retail spaces, showrooms and reception. LED modules belonging to energy classes **A A+ A++**

#### Corpo

Corpo in estruso di alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore realizzato in policarbonato opalino bianco. ( 120° )

#### Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

#### Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

#### Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

#### Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

#### Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

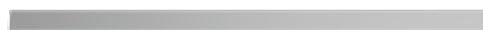
## Elementi strutturali / Structural elements



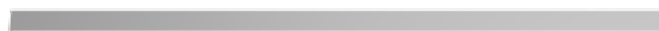
Modulo 600 mm / Form 600 mm



Modulo da 1200 mm / Form 1200 mm



Modulo da 1500 mm / Form 1500 mm



Modulo da 2400 mm / Form 2400 mm

## Moduli angolari / Corner forms



Modulo curva 90°  
Curve form 90°  
(300x300)



Modulo 3 vie  
3 way form  
(600x300)



Modulo 4 vie  
4 way form  
(600x600)

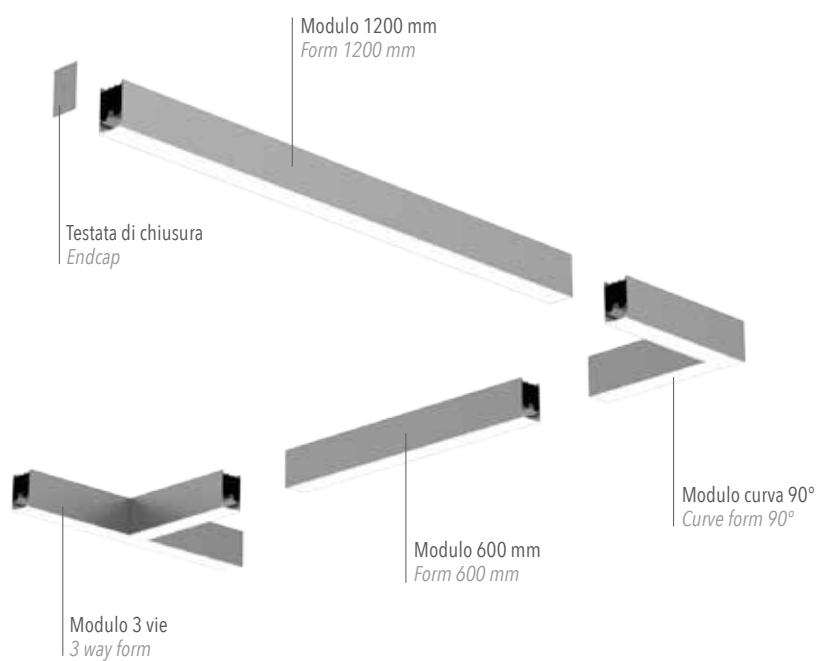


Modulo angolare interno  
Inside corner form  
(300x300)

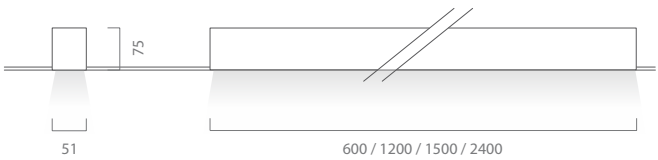
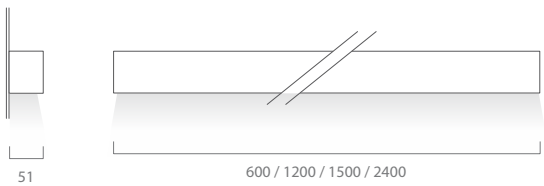
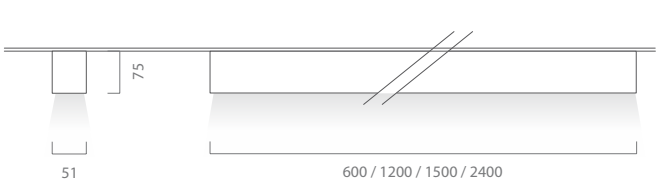
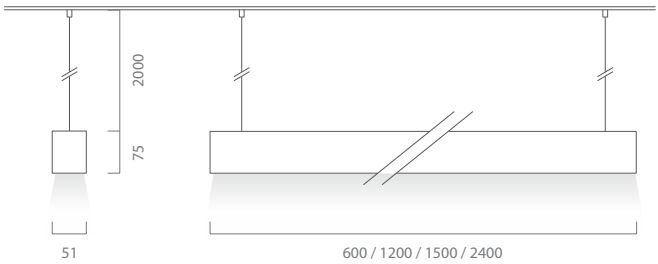


Modulo angolare esterno  
Outside corner form  
(300x300)

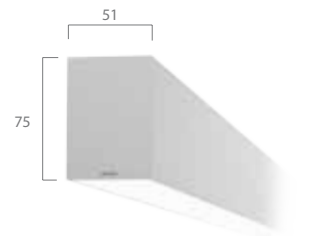
## Configurazione / Layout



Informazioni tecniche/ Technical informations



L2

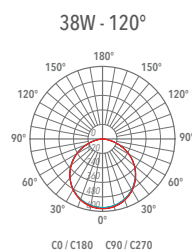


CE IP20 RoHS Flicker Free

1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LF1 302AH_ | LED    | 15W   | 1275lm        | 4000K       | >90 | 120°  | 600x51x75  |
| LF1 322AH_ | LED    | 30W   | 2550lm        | 4000K       | >90 | 120°  | 1200x51x75 |
| LF1 306AH_ | LED    | 38W   | 3230lm        | 4000K       | >90 | 120°  | 1500x51x75 |
| LF1 331AH_ | LED    | 60W   | 5100lm        | 4000K       | >90 | 120°  | 2400x51x75 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Accessori / Accessories

1 2 3  
Bianco / White Grigio / Grey Nero / Black



Modulo curva 90°  
(300x300)  
Curve form 90°  
L93 06500\_



Modulo 3 vie  
(600x300)  
3-way form  
L93 06600\_



Modulo 4 vie  
(600x600)  
4-way form  
L93 06700\_



Modulo angolare interno  
(300x300)  
Inside corner form  
L93 06800\_



Modulo angolare esterno  
(300x300)  
Outside corner form  
L93 06900\_



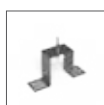
Kit attacco a parete  
Wall mount kit  
L93 035000



Kit attacco a plafone  
Ceiling kit  
L93 055000



Testata di chiusura  
Endcap  
L93 03800\_



Kit incasso no frame  
No frame recessed kit  
L93 032000



Giunti lineari meccanici a scomparsa  
Retractable mechanical linear joints  
L93 040000



Kit sospensione  
Hanging kit  
L93 052000



Kit alimentazione  
Power kit  
L93 051000



IP20



Flicker Free

**IT** Apparecchio a LED in estruso di alluminio di sezione rettangolare, bi-emissione, modulare continuo senza interruzioni strutturali, idoneo per l'utilizzo a sospensione e parete. Design moderno con un effetto luminoso confortevole. Diffusore in policarbonato ad alta efficienza luminosa. Ideale per uffici, sale conferenze, spazi commerciali, showroom e reception. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting in extruded aluminum rectangular section, biemission, continuous form without structural interruptions, suitable in pendant version, ceiling, wall and recessed no frame. Modern design with a comfortable lighting effect. Polycarbonate diffuser with high luminous efficiency. Ideal for offices, conference rooms, retail spaces, showrooms and reception. LED modules belonging to energy classes **A A+ A++**

## Corpo

Corpo in estruso di alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore realizzato in policarbonato opalino bianco. ( 120° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Elementi strutturali / Structural elements



Modulo 600 mm / Form 600 mm



Modulo da 1200 mm / Form 1200 mm



Modulo da 1500 mm / Form 1500 mm



Modulo da 2400 mm / Form 2400 mm

## Moduli angolari / Corner forms



Modulo curva 90°  
Curve form 90°  
(300x300)

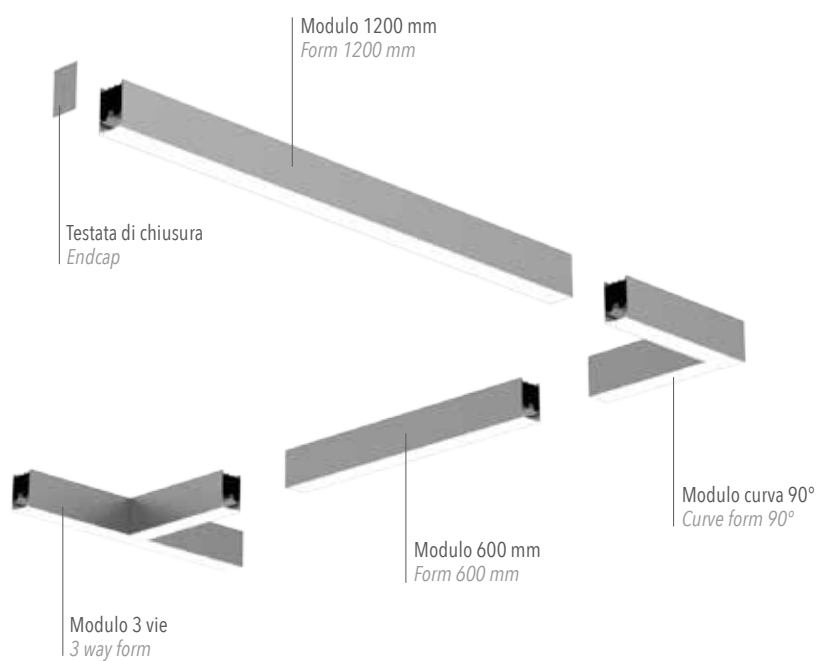


Modulo 3 vie  
3 way form  
(600x300)

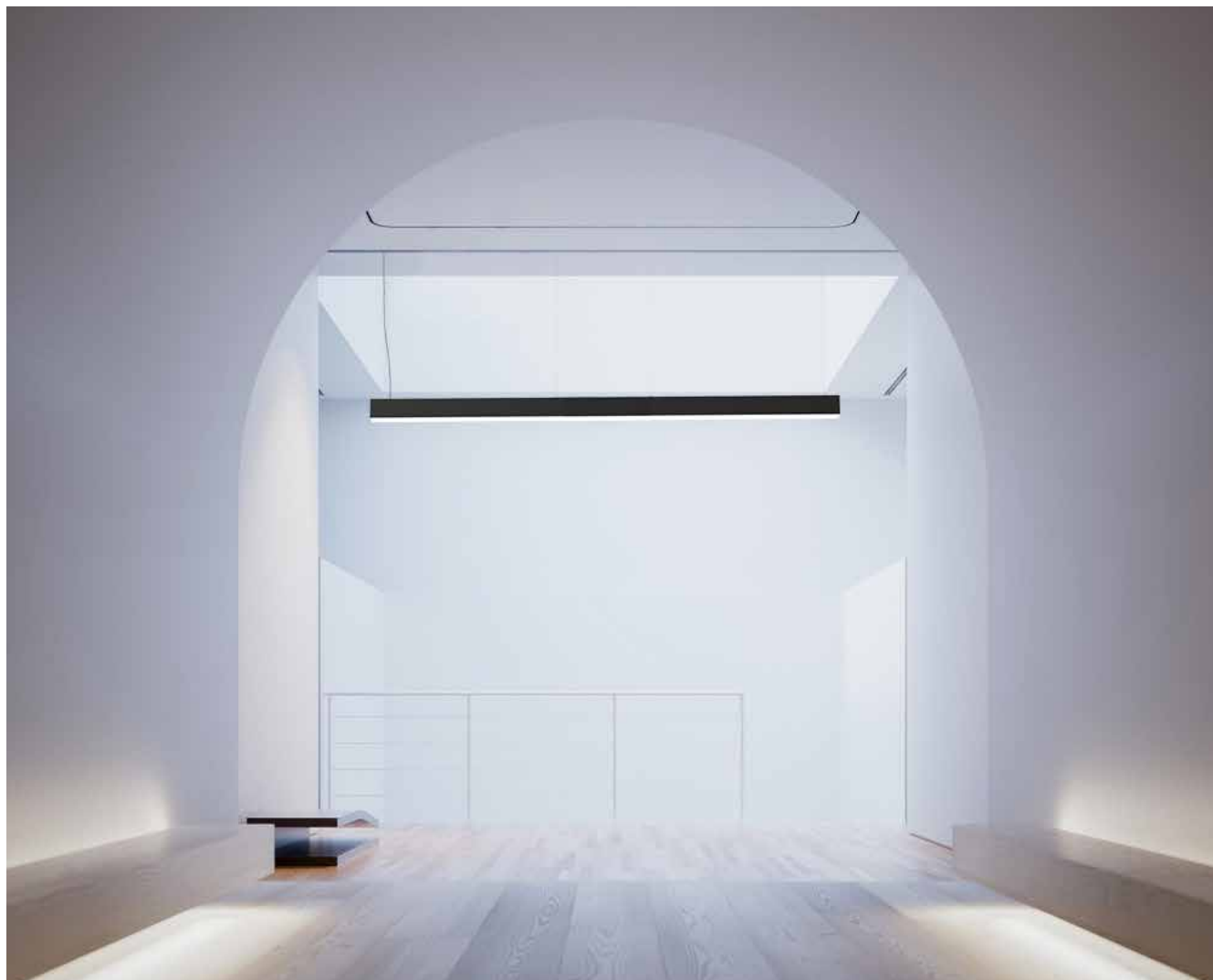
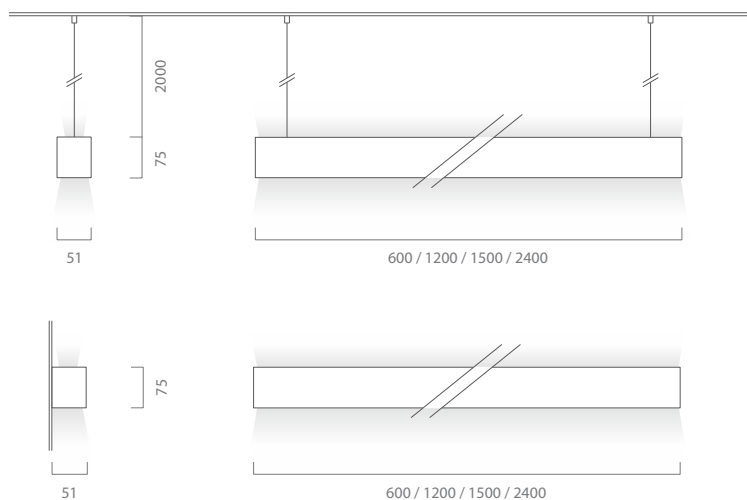


Modulo 4 vie  
4 way form  
(600x600)

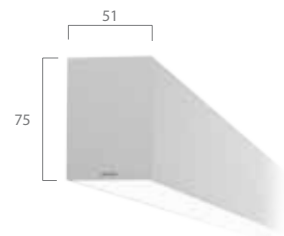
## Configurazione / Layout



Informazioni tecniche/ Technical informations



L 2Bi



CE IP20 RoHS Flicker Free

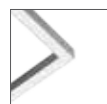
1 2 3  
 Bianco / White Grigio / Grey Nero / Black

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| LF1 303BH_ | LED    | 20W   | 1700lm        | 4000K       | >90 | 120°  | 600x51x75  |
| LF1 323BH_ | LED    | 40W   | 3400lm        | 4000K       | >90 | 120°  | 1200x51x75 |
| LF1 308BH_ | LED    | 50W   | 4250lm        | 4000K       | >90 | 120°  | 1500x51x75 |
| LF1 327BH_ | LED    | 80W   | 6800lm        | 4000K       | >90 | 120°  | 2400x51x75 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Accessori / Accessories

1 2 3  
 Bianco / White Grigio / Grey Nero / Black



Modulo curva 90°  
 (300x300)  
 Curve form 90°  
 L93 06500\_



Modulo 3 vie  
 (600x300)  
 3 way form  
 L93 06600\_



Modulo 4 vie  
 (600x600)  
 4 way form  
 L93 06700\_



Kit attacco a parete  
 Wall mount kit  
 L93 035000



Testata di chiusura  
 Endcap  
 L93 03800\_



Giunti lineari meccanici a scomparsa  
 Retractable mechanical linear joints  
 L93 040000

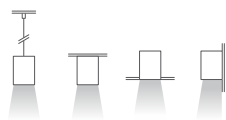


Kit sospensione  
 Hanging kit  
 L93 052000



Kit alimentazione  
 Power kit  
 L93 051000





IP20



Flicker Free

**IT** Apparecchio a LED in estruso di alluminio di sezione rettangolare, mono emissione diretta, modulare continuo senza interruzioni strutturali, idoneo per l'utilizzo a sospensione, plafone, parete e incasso no frame. Design moderno con un effetto luminoso confortevole. Diffusore in polycarbonato ad alta efficienza luminosa. Ideale per uffici, sale conferenze, spazi commerciali, showroom e reception. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting in extruded aluminum of various sections, mono and bi-emission, continuous form without structural interruptions available in versions: suspension, ceiling, wall and recessed no frame. Modern design with a comfortable lighting effect. Polycarbonate diffuser with high luminous efficiency ideal for illuminating offices, conference rooms, retail spaces, showrooms and reception. LED modules belonging to energy classes **A A+ A++**

#### Corpo

Corpo in estruso di alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore realizzato in polycarbonato opalino bianco. ( 120° )

#### Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

#### Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

#### Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

#### Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

#### Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Elementi strutturali / Structural elements



Modulo 600 mm / Form 600 mm



Modulo da 1200 mm / Form 1200 mm



Modulo da 1500 mm / Form 1500 mm



Modulo da 2400 mm / Form 2400 mm

## Moduli angolari / Corner forms



Modulo curva 90°  
Curve form 90°  
(300x300)



Modulo 3 vie  
3 way form  
(600x300)



Modulo 4 vie  
4 way form  
(600x600)

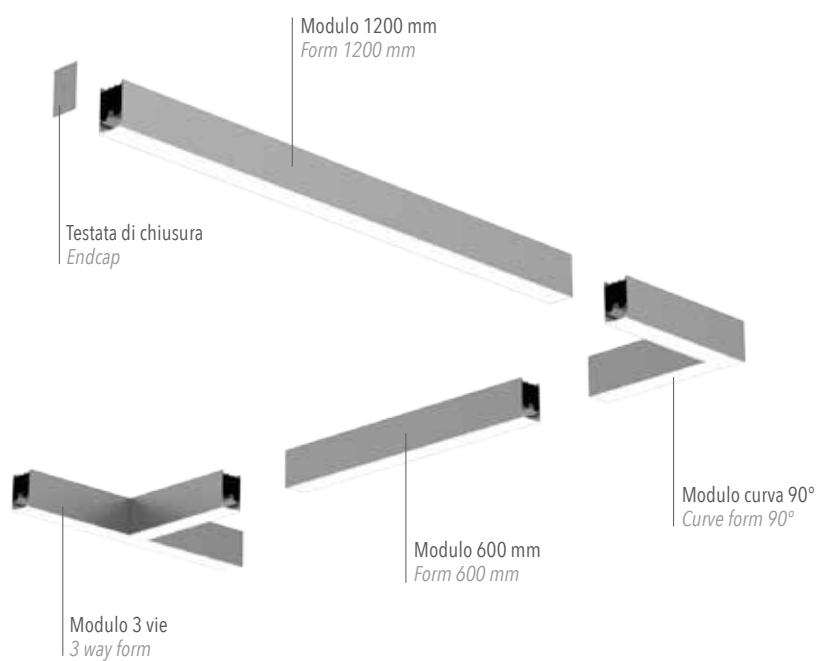


Modulo angolare interno  
Inside corner form  
(300x300)

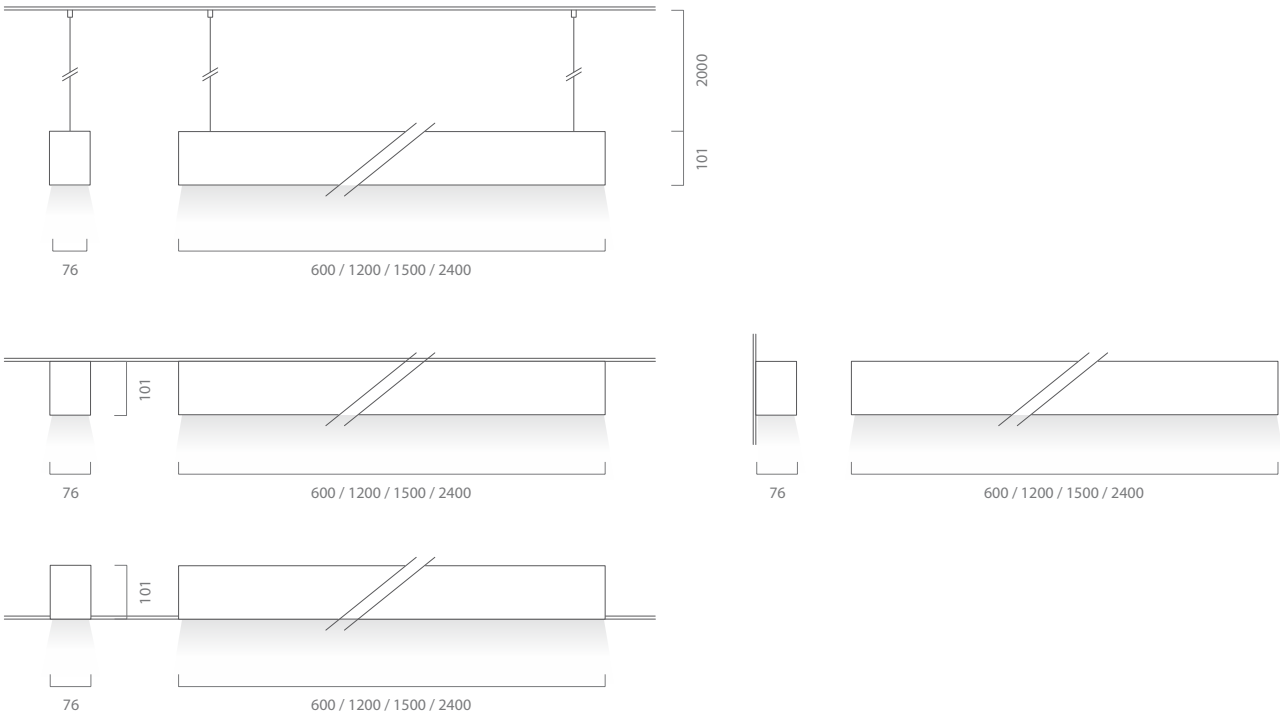


Modulo angolare esterno  
Outside corner form  
(300x300)

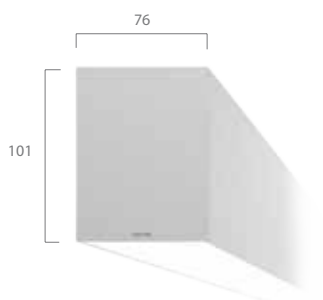
## Configurazione / Layout



Informazioni tecniche/ Technical informations



L3

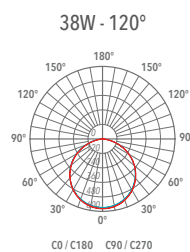


CE IP20 RoHS Flicker Free

1 2 3  
Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| LF2 302AH _ | LED    | 15W   | 2000lm        | 4000K       | >90 | 120°  | 600x76x101  |
| LF2 322AH _ | LED    | 30W   | 4000lm        | 4000K       | >90 | 120°  | 1200x76x101 |
| LF2 306AH _ | LED    | 38W   | 5000lm        | 4000K       | >90 | 120°  | 1500x76x101 |
| LF2 331AH _ | LED    | 60W   | 8000lm        | 4000K       | >90 | 120°  | 2400x76x101 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories

1 2 3  
Bianco / White Grigio / Grey Nero / Black



Modulo curva 90°  
(300x300)  
Curve form 90°  
L93 07000\_



Modulo 3 vie  
(600x300)  
3-way form  
L93 07100\_



Modulo 4 vie  
(600x600)  
4-way form  
L93 07200\_



Modulo angolare interno  
(300x300)  
Inside corner form  
L93 07300\_



Modulo angolare esterno  
(300x300)  
Outside corner form  
L93 07400\_



Kit attacco a parete  
Wall mount kit  
L93 036000



Kit attacco a plafone  
Ceiling kit  
L93 056000



Testata di chiusura  
Endcap  
L93 03900\_



Kit incasso no frame  
No frame recessed kit  
L93 033000



Giunti lineari meccanici a scomparsa  
Retractable mechanical linear joints  
L93 040000



Kit sospensione  
Hanging kit  
L93 052000



Kit alimentazione  
Power kit  
L93 051000



IP20



Flicker Free

**IT** Apparecchio a LED in estruso di alluminio di sezione rettangolare, bi-emissione, modulare continuo senza interruzioni strutturali, idoneo per l'utilizzo a sospensione e parete. Design moderno con un effetto luminoso confortevole. Diffusore in policarbonato ad alta efficienza luminosa. Ideale per uffici, sale conferenze, spazi commerciali, showroom e reception. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** LED fitting in extruded aluminum rectangular section, biemission, continuous form without structural interruptions, suitable in pendant version, ceiling, wall and recessed no frame. Modern design with a comfortable lighting effect. Polycarbonate diffuser with high luminous efficiency. Ideal for offices, conference rooms, retail spaces, showrooms and reception. LED modules belonging to energy classes **A A+ A++**

## Corpo

Corpo in estruso di alluminio secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore realizzato in policarbonato opalino bianco. ( 120° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Diffuser in white opaline polycarbonate. ( 120° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Elementi strutturali / Structural elements



Modulo 600 mm / Form 600 mm



Modulo da 1200 mm / Form 1200 mm



Modulo da 1500 mm / Form 1500 mm



Modulo da 2400 mm / Form 2400 mm

## Moduli angolari / Corner forms



Modulo curva 90°  
Curve form 90°  
(300x300)

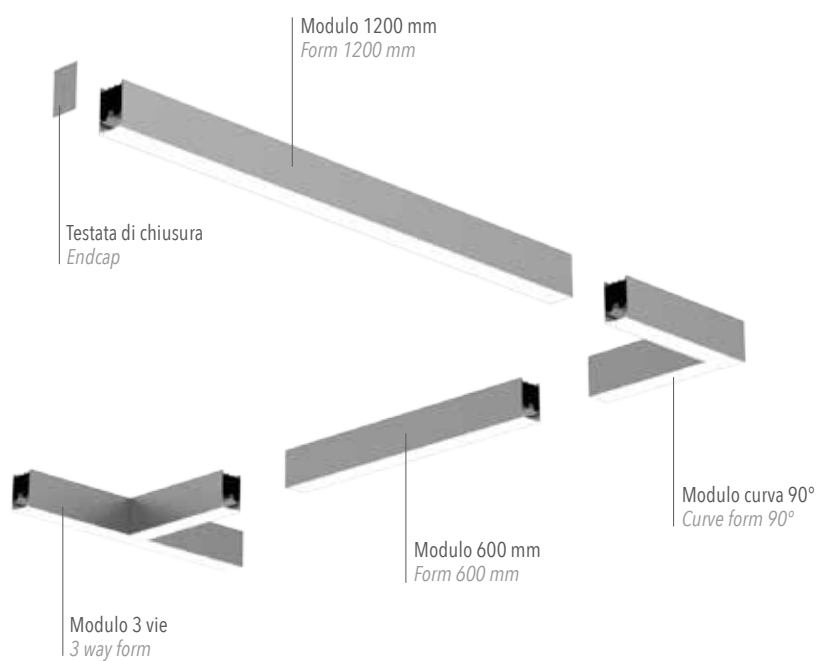


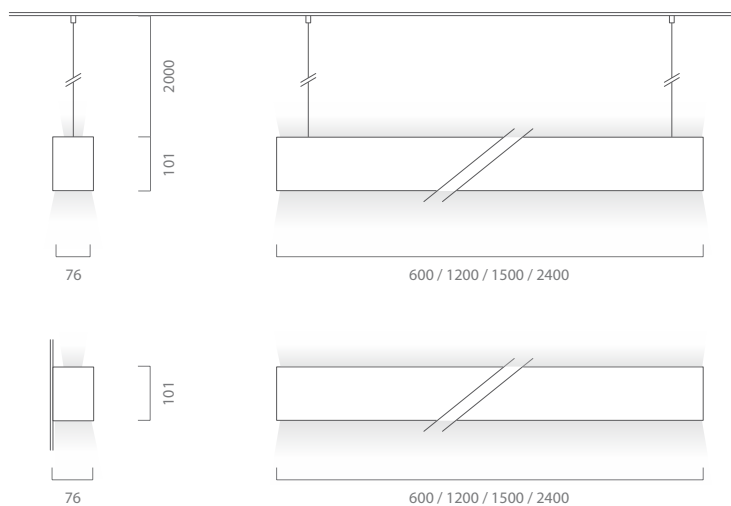
Modulo 3 vie  
3 way form  
(600x300)



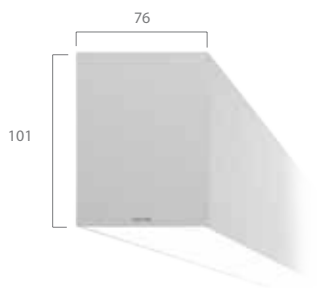
Modulo 4 vie  
4 way form  
(600x600)

## Configurazione / Layout



Informazioni tecniche/ *Technical informations*

L 3 Bi



CE IP20 RoHS Flicker Free

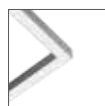
1 2 3  
 Bianco / White Grigio / Grey Nero / Black

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| LF2 303BH _ | LED    | 20W   | 1700lm        | 4000K       | >90 | 120°  | 600x76x101  |
| LF2 323BH _ | LED    | 40W   | 3400lm        | 4000K       | >90 | 120°  | 1200x76x101 |
| LF2 308BH _ | LED    | 50W   | 4250lm        | 4000K       | >90 | 120°  | 1500x76x101 |
| LF2 327BH _ | LED    | 80W   | 6800lm        | 4000K       | >90 | 120°  | 2400x76x101 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
 \*available in special execution the versions 2700K, 3000K, 5000K, 6000K

Accessori / Accessories

1 2 3  
 Bianco / White Grigio / Grey Nero / Black



Modulo curva 90°  
 (300x300)  
 Curve form 90°  
 L93 07000\_



Modulo 3 vie  
 (600x300)  
 3 way form  
 L93 07100\_



Modulo 4 vie  
 (600x600)  
 4 way form  
 L93 07200\_



Kit attacco a parete  
 Wall mount kit  
 L93 036000



Testata di chiusura  
 Endcap  
 L93 03900\_



Giunti lineari meccanici a scomparsa  
 Retractable mechanical linear joints  
 L93 040000



Kit sospensione  
 Hanging kit  
 L93 052000



Kit alimentazione  
 Power kit  
 L93 051000





**IT** Apparecchio LED in estruso di policarbonato, modulare continuo senza interruzioni strutturali. Design moderno con un effetto luminoso confortevole.  
Diffusore in policarbonato opalino bianco ad alta efficienza luminosa. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Led fitting in extruded polycarbonate, modular continuous without structural interruptions. Simple and modern design with a soft and smooth lighting effect.  
Diffuser in polycarbonate in high luminous efficiency. LED modules belonging to energy classes **A A+ A++**

## Corpo

Corpo estruso in policarbonato. Diffusore realizzato in policarbonato opalino bianco.  
( 120° )

## Body

Body in extruded polycarbonate.  
Diffuser in white opaline polycarbonate.  
( 120° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K. High coefficient of rendering >80CRI.

## Alimentazione

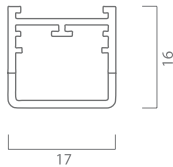
Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 50000h / 25°

## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 50000h / 25°

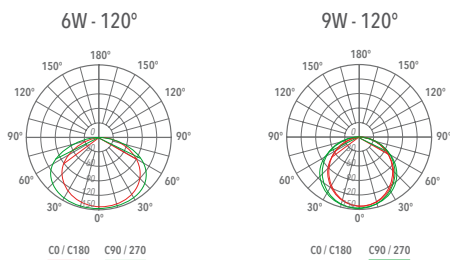


Lay L

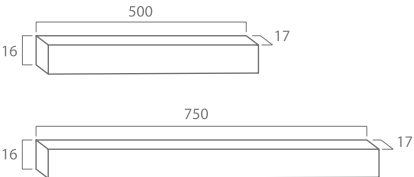


| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| LF4 314AH_ | LED    | 6W    | 510lm         | 4000K       | >80 | 120°  | 500x17x16 |
| LF4 315AH_ | LED    | 9W    | 765lm         | 4000K       | >80 | 120°  | 750x17x16 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Moduli / Modules



Accessori / Accessories



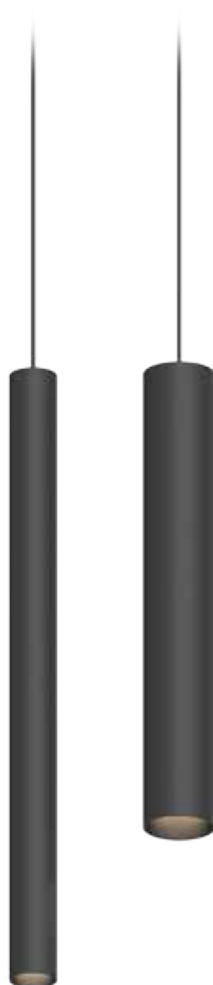
Cavo alimentazione  
Power cable  
L93 049000



Giunto lineare elettrificato  
Electrified linear joint  
L93 050000



Kit attacco a magneti e adesivo  
per tutte le superfici  
Magnet connection kit & tape  
for all surfaces  
L93 054000



**IT** Apparecchio a LED a sospensione. Corpo in alluminio estruso di vari diametri. Diffusore in PMMA ad elevata efficienza e confort visivo. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Pendant LED fitting for recessed wall. Body in die-cast aluminium of various sizes. PMMA diffuser with high luminous efficiency and visual comfort. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio estruso secondo le normative vigenti UNI 5076 EN - AB 46100. Diffusore in PMMA incassato ad alto confort visivo. ( 30° - 36° )

## Body

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100. Recessed PMMA diffuser with high visual comfort. ( 30° - 36° )

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore ( Neutral White 3000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 4000K, 5000K, 6000K.  
Altissimo coefficiente di resa cromatica >90 CRI.

## Sources

LED light source of different power and colour temperature ( 3000K Neutral White ).  
\* Available in special execution the versions 2700K, 4000K, 5000K, 6000K. Very high coefficient of rendering >90CRI.

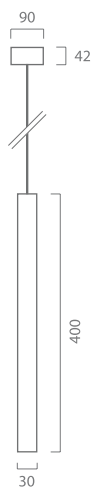
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

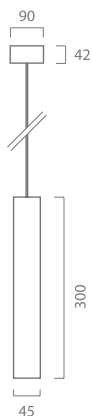
## Supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

## Ego S



## Ego M



IP20



1



Bianco / White

2



Grigio / Grey

3



Nero / Black

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| LC5 213A7_ | LED    | 5W    | 400lm         | 3000K       | >90 | 30°   | 30x30x400 |

*\*disponibili in esecuzione speciale le versioni 2700K, 4000K, 5000K, 6000K*

*\*available in special execution the versions 2700K, 4000K, 5000K, 6000K*



IP20



1



Bianco / White

2



Grigio / Grey

3



Nero / Black

| CODE       | SOURCE   | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|----------|-------|---------------|-------------|-----|-------|-----------|
| LC5 216A8_ | LED CREE | 10W   | 800lm         | 3000K       | >90 | 36°   | 45x45x300 |

*\*disponibili in esecuzione speciale le versioni 2700K, 4000K, 5000K, 6000K*

*\*available in special execution the versions 2700K, 4000K, 5000K, 6000K*









per Mausklick zum Kapitel





# Marker

Incasso a pavimento/ Floor recessed fitting

LANZINI



III CE IP67

**IT** Apparecchio a LED fisso da incasso a pavimento, parete e soffitto, estremamente robusto con protezione IP elevata, idoneo per illuminazione diretta da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for recessed floor and/or wall and ceiling use, extremely robust with high IP protection, suitable for direct lighting for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e ghiera in alluminio ricavato direttamente dal pieno, completo di diffusore ottico in PMMA e vetro temperato crea una piacevole coplanarità senza nessuna sporgenza, la guarnizione in gomma di silicone garantisce un'alta resistenza agli schizzi d'acqua. Incluso di cassaforma in alluminio.

## Body

Body and ring in aluminium obtained directly from solid, complete with PMMA optical diffuser and tempered glass that creates a pleasant coplanarity without any protrusion, the silicone rubber gasket ensures a high resistance to water splashes. Aluminium formwork included.

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver escluso.

Input voltage 12 V AC / 50-60 Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver excluded.

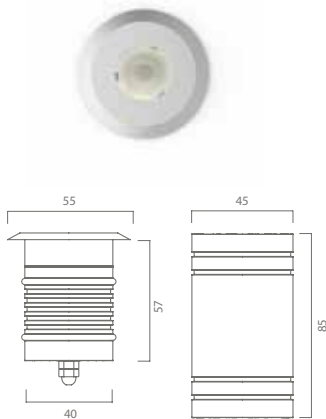
Input voltage 12 V AC / 50-60 Hz

Temperature -20° +40°

Life 30000h / 25°

Marker 0

Ø45 mm



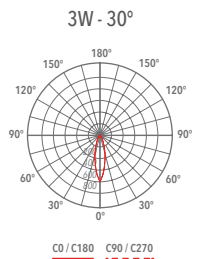
6



Alluminio / Aluminium

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE     |
|------------|--------|-------|---------------|-------------|-----|-------|----------|
| L30 310A7_ | LED    | 3W    | 300lm         | 4000K       | >80 | 30°   | 55x55x88 |

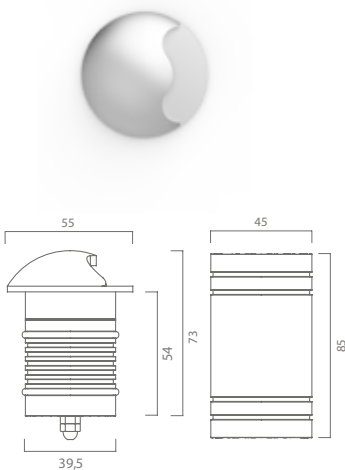
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Marker 1

Monodirezionale apertura fascio 90°  
Unidirectional opening beam angle 90°

Ø45 mm



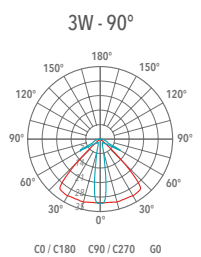
6



Alluminio / Aluminium

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| L30 310AF_ | LED    | 3W    | 300lm         | 4000K       | >80 | 90°   | 55x55x103 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Accessori / Accessories



Kit incasso Cartongesso  
Drywall recessed kit  
L93 042000



Connettore rapido IP  
Fast connector IP  
L93 043000

### Marker 2

Bidirezionale apertura fascio 2x120°  
Bidirectional opening beam angle 2X120°

6



Alluminio / Aluminium

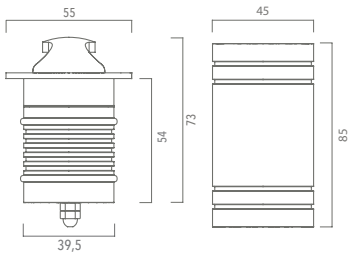


IP67

Ø45 mm

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS  | SIZE      |
|------------|--------|-------|---------------|-------------|-----|--------|-----------|
| L30 310BH_ | LED    | 3W    | 300lm         | 4000K       | >80 | 2x120° | 55x55x103 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



### Marker 3

Tridirezionale apertura fascio 3x100°  
Tridirectional opening beam angle 3X100°

6



Alluminio / Aluminium

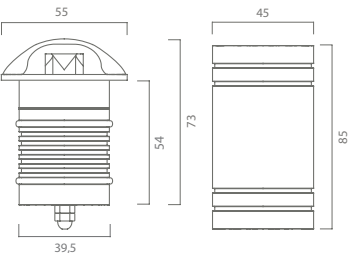


IP67

Ø45 mm

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS  | SIZE      |
|------------|--------|-------|---------------|-------------|-----|--------|-----------|
| L30 310CG_ | LED    | 3W    | 300lm         | 4000K       | >80 | 3x100° | 55x55x103 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



### Accessori / Accessories



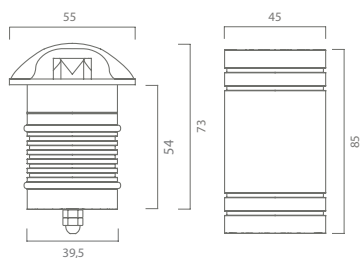
Kit incasso Cartongesso  
Drywall recessed kit  
L93 042000



Connettore rapido IP  
Fast connector IP  
L93 043000

## Marker 4

Rotosimmetrico apertura fascio 4x80°  
Circular beam angle 4X80°



CE IP67

6



Alluminio / Aluminium

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| L30 310DE_ | LED    | 3W    | 300lm         | 4000K       | >80 | 4x80° | 55x55x103 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories



Kit incasso Cartongesso  
Drywall recessed kit  
L93 042000



Connettore rapido IP  
Fast connector IP  
L93 043000



**IT** Apparecchio a LED fisso da incasso a pavimento, estremamente robusto con protezione IP elevata e vari gradi di apertura. Idoneo per illuminazione indiretta da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for recessed floor use, extremely robust with high IP protection and various degrees openings. Suitable for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso. Diffusore in vetro temprato piatto. Viti e ghiera in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Corpo illuminante completo di cassaforma in materiale termoplastico. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body in die-cast aluminium. Flat tempered glass diffuser. Screws and nut in stainless steel AISI 304. Reflector in anodized aluminium with various degrees openings. Fitting complete with formwork in thermoplastic material. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K). Disponibili in esecuzione speciale le versioni \*2700K, 3000K, 5000K, 6000K. Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White). \*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. High coefficient of rendering >80CRI.

## Alimentazione

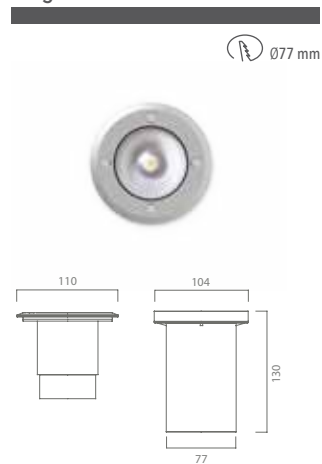
Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Power supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°



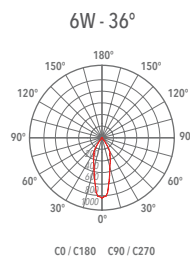
## Ring T-XS



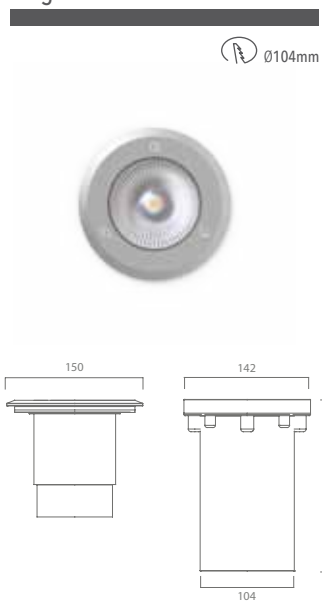
CE IP67

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L35 314A8_ | LED COB | 6W    | 600lm         | 4000K       | >80 | 36°   | 110x110x136 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



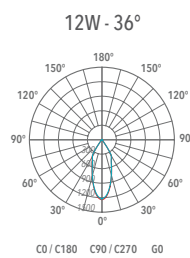
## Ring T-S



CE IP67

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L35 317A8_ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 36°   | 150x150x200 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000



Inox / Inox

Ring T-M

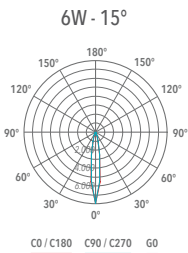
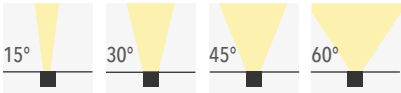
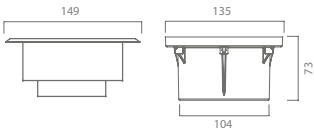
CE IP67

Ø106mm



| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L35 314A3_ | LED    | 1W x6 | 540lm         | 4000K       | >70 | 15°   | 149x149x79 |
| L35 314A7_ | LED    | 1W x6 | 540lm         | 4000K       | >70 | 30°   | 149x149x79 |
| L35 314AA_ | LED    | 1W x6 | 540lm         | 4000K       | >70 | 45°   | 149x149x79 |
| L35 314AD_ | LED    | 1W x6 | 540lm         | 4000K       | >70 | 60°   | 149x149x79 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K,5000K. 6000K  
\*available in special execution the versions 2700K, 3000K,5000K, 6000K



Accessori / Accessories



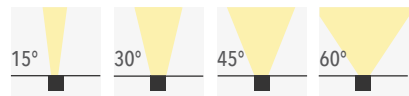
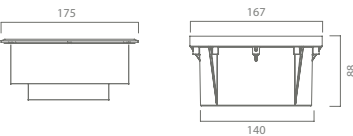
Connettore rapido IP  
Fast connector IP  
L93 043000

Ring T-L



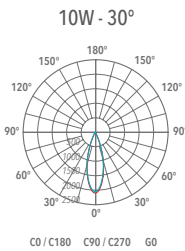
⏚ CE IP67

Inox / Inox



| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L35 316A3_ | LED    | 1Wx10 | 900lm         | 4000K       | >70 | 15°   | 175x175x94 |
| L35 316A7_ | LED    | 1Wx10 | 900lm         | 4000K       | >70 | 30°   | 175x175x94 |
| L35 316AA_ | LED    | 1Wx10 | 900lm         | 4000K       | >70 | 45°   | 175x175x94 |
| L35 316AD_ | LED    | 1Wx10 | 900lm         | 4000K       | >70 | 60°   | 175x175x94 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000



# Ring T-XL

191mm



IP67

5

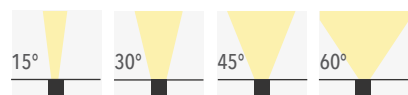
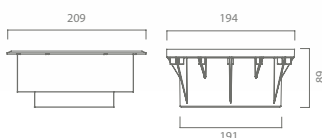


Inox / Inox

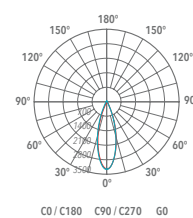
| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L35 302A3_ | LED    | 1Wx15 | 1350lm        | 4000K       | >70 | 15°   | 209x209x95 |
| L35 302A7_ | LED    | 1Wx15 | 1350lm        | 4000K       | >70 | 30°   | 209x209x95 |
| L35 302AA_ | LED    | 1Wx15 | 1350lm        | 4000K       | >70 | 45°   | 209x209x95 |
| L35 302AD_ | LED    | 1Wx15 | 1350lm        | 4000K       | >70 | 60°   | 209x209x95 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



15W - 15°



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000

Ring T-XXL

⏏ CE IP67

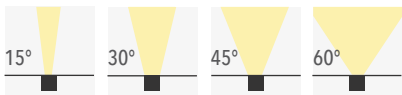
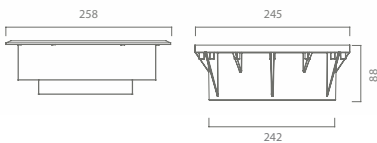
Inox / Inox

242mm

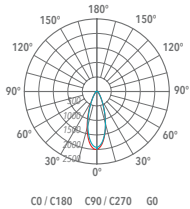


| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L35 319A3_ | LED    | 1Wx18 | 1620lm        | 4000K       | >70 | 15°   | 258x258x94 |
| L35 319A7_ | LED    | 1Wx18 | 1620lm        | 4000K       | >70 | 30°   | 258x258x94 |
| L35 319AA_ | LED    | 1Wx18 | 1620lm        | 4000K       | >70 | 45°   | 258x258x94 |
| L35 319AD_ | LED    | 1Wx18 | 1620lm        | 4000K       | >70 | 60°   | 258x258x94 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



18W - 30°



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000



**IT** Apparecchio a LED fisso da incasso a pavimento ed immersione (max 1,5 m), estremamente robusto con protezione IP elevata. Idoneo per illuminazione indiretta da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for recessed floor and immersion use (max 1,5 m), extremely robust with high IP protection and various degrees openings. Suitable for outdoor indirect lighting. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e telaio in alluminio pressofuso con lega UNI 5076. Vetro stampato di spessore 3mm resistente agli shock termici; lavorazione anti-abbagliamento. Riflettore in alluminio 99,9% imbutito, anodizzato e brillantato.

## Body

Body and frame in die - cast aluminium. UNI 5076 alloy. Printed glass, 3mm thick, heat-proof; anti glare finishing. Dapped aluminium 99,9% reflector anodized and polished.

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K). Disponibili in esecuzione speciale le versioni \*2700K, 3000K, 5000K, 6000K. Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White). \*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. High coefficient of rendering >80CRI.

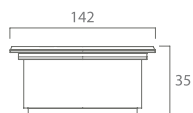
## Alimentazione

Driver incluso.  
Input voltage 12 V AC / 50-60Hz  
Temperatura -30° +45°  
Durata 50000h / 25°

## Power supply

Driver included.  
Input voltage 12 V AC / 50-60Hz  
Temperature -30° +45°  
Life 50000h / 25°

Stella



2

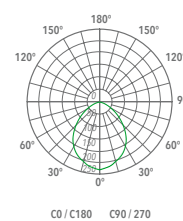


Grigio / Grey

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|--------|-------|---------------|-------------|-----|-------|------------|
| L3E 310AA _ | LED    | 3W    | 360lm         | 4000K       | >80 | 45°   | 142x142x35 |
| L3E 300AA _ | LED    | 8W    | 830lm         | 4000K       | >80 | 45°   | 142x142x35 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

8W - 45°



## Accessori / Accessories



Anello per installazione controsoffitto  
Ring for false ceiling embedding  
L93 063000



Scatola per installazione muratura  
Box for wall embedding  
L93 064000



**IT** Apparecchio a LED fisso da incasso a pavimento, estremamente robusto con protezione IP elevata e vari gradi di apertura. Idoneo per illuminazione indiretta da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for recessed floor use, extremely robust with high IP protection and various degrees openings. Suitable for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso. Diffusore in vetro temprato piatto. Viti e ghiera in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Corpo illuminante completo di cassaforma in materiale termoplastico. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body in die-cast aluminium. Flat tempered glass diffuser. Screws and nut in stainless steel AISI 304. Reflector in anodized aluminium with various degrees openings. Fitting complete with formwork in thermoplastic material. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.  
High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

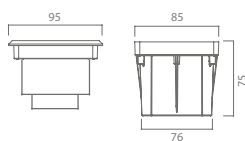
## Power supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°



## Ring Q-XS

96mm



CE IP67

5

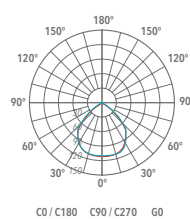
Inox / Inox

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE     |
|------------|---------|-------|---------------|-------------|-----|-------|----------|
| L3F 313AF_ | LED COB | 5W    | 400lm         | 4000K       | >70 | 90°   | 95x95x80 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

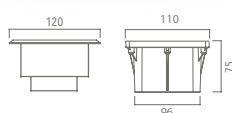
5W - 90°



C0 / C180 C90 / C270 G0

## Ring Q-S

96mm



CE IP67

5

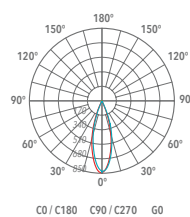
Inox / Inox

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L3F 312A7_ | LED    | 1Wx4  | 360lm         | 4000K       | >70 | 30°   | 120x120x80 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

4W - 30°



C0 / C180 C90 / C270 G0

## Accessori / Accessories



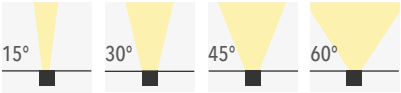
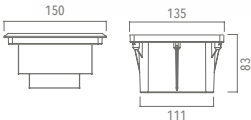
Connettore rapido IP  
Fast connector IP  
L93 043000

Ring Q-M

⏏ CE IP67

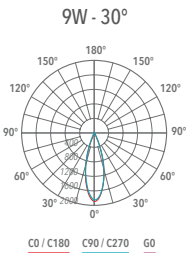
Inox / Inox

111mm



| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L3F 315A3_ | LED    | 1Wx9  | 810lm         | 4000K       | >70 | 15°   | 150x150x89 |
| L3F 315A7_ | LED    | 1Wx9  | 810lm         | 4000K       | >70 | 30°   | 150x150x89 |
| L3F 315AA_ | LED    | 1Wx9  | 810lm         | 4000K       | >70 | 45°   | 150x150x89 |
| L3F 315AD_ | LED    | 1Wx9  | 810lm         | 4000K       | >70 | 60°   | 150x150x89 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



Accessori / Accessories



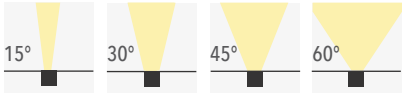
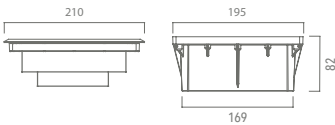
Connettore rapido IP  
Fast connector IP  
L93 043000

Ring Q-L

⏏ CE IP67

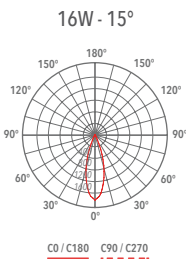
Inox / Inox

169mm



| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L3F 318A3_ | LED    | 1Wx16 | 1440lm        | 4000K       | >70 | 15°   | 210x210x88 |
| L3F 318A7_ | LED    | 1Wx16 | 1440lm        | 4000K       | >70 | 30°   | 210x210x88 |
| L3F 318AA_ | LED    | 1Wx16 | 1440lm        | 4000K       | >70 | 45°   | 210x210x88 |
| L3F 318AD_ | LED    | 1Wx16 | 1440lm        | 4000K       | >70 | 60°   | 210x210x88 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000





**IT** Apparecchio a LED fisso da incasso a pavimento e/o parete, estremamente robusto con protezione IP elevata, idoneo per illuminazione diretta/indiretta da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for recessed floor and / or wall use, extremely robust, with high IP protection, suitable for direct / indirect lighting for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temperato prismaticizzato o opalino bianco, viti in acciaio inossidabile AISI 304. Corpo illuminante completo di cassaforma in materiale termoplastico. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body complete with diffuser in tempered prismatic glass or white opaline, screws in stainless steel AISI 304. Fitting complete with formwork in thermoplastic material. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

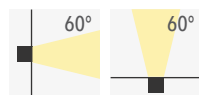
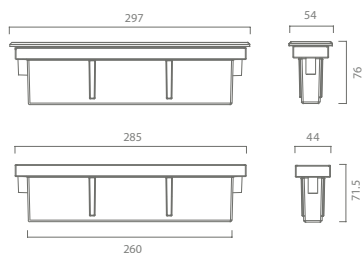
Life 30000h / 25°



## Blade 1

Diffusore vetro prismatico trasparente  
Diffuser in prismatic transparent glass

260x26mm

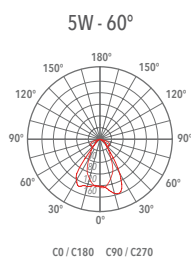


CE IP65

1 2 4  
Bianco / White Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|---------|---------------|-------------|-----|-------|-----------|
| L3B 313AD_ | LED    | 0.5Wx10 | 500lm         | 4000K       | >80 | 60°   | 297x54x76 |

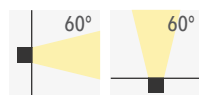
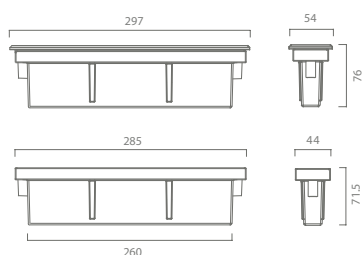
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Blade 2

Diffusore vetro opalino bianco  
Diffuser in white opaline glass

260x26mm

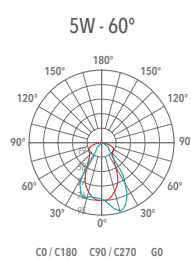


CE IP65

1 2 4  
Bianco / White Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|---------|---------------|-------------|-----|-------|-----------|
| L3D 313AD_ | LED    | 0.5Wx10 | 500lm         | 4000K       | >80 | 60°   | 297x54x76 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000

# Blade 3

Incasso a pavimento/ Floor recessed fitting

LANZINI



**IT** Apparecchio a LED fisso da incasso a pavimento e/o parete, estremamente robusto con protezione IP elevata, idoneo per illuminazione diretta/indiretta da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for recessed floor and / or wall use, extremely robust, with high IP protection, suitable for direct / indirect lighting for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temperato opalino bianco, viti in acciaio inossidabile AISI 304. Corpo illuminante completo di cassaforma in materiale termoplastico. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body complete with diffuser in tempered white opaline glass, screws in stainless steel AISI 304. Fitting complete with formwork in thermoplastic material. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



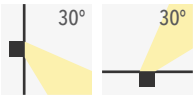
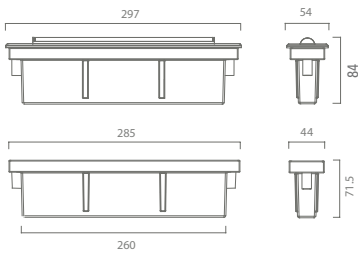
Blade 3

Palpebra

Lid



260x26mm



1



Bianco / White

2



Grigio / Grey

4



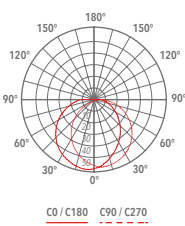
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS    | SIZE      |
|------------|--------|---------|---------------|-------------|-----|----------|-----------|
| L3C 313AL_ | LED    | 0.5Wx10 | 500lm         | 4000K       | >80 | ASIM 30° | 297x54x84 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K

\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

5W - 30°



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 043000





**146**  
Billet

per Mausklick zum Kapitel



**148**  
Slice



**150**  
Funnel



**IT** Apparecchio spot a LED orientabile da pavimento/parete completo di staffa e/o con picchetto, estremamente robusto, con protezione IP elevata, idoneo per illuminazione d'accento da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Adjustable LED fitting for floor /wall use and/or with stake complete with bracket, extremely robust, with high IP protection, suitable for pointing lighting for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo realizzato in alluminio ricavato direttamente dal pieno, completo di diffusore soft lens in vetro temprato senza nessuna sporgenza, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura ad elevata resistenza agli agenti esterni.

## Body

Body made of aluminium obtained directly from solid, complete with tempered glass soft lens diffuser, without any protusion, stainless steel screws AISI 304. Silicone rubber gasket that ensures a high resistance to water splashes. Paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore ( Neutral White 4000K ).  
\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).  
\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K.  
High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Power supply

Driver excluded.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°



Billet



6

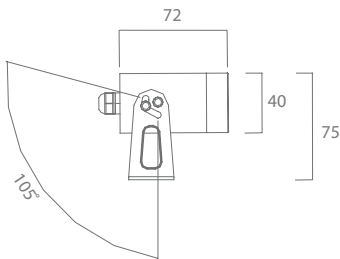
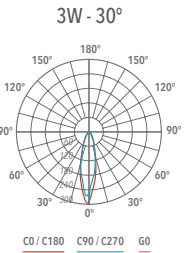


Alluminio / Aluminium

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE     |
|------------|--------|-------|---------------|-------------|-----|-------|----------|
| L10 310A7_ | LED    | 3W    | 300lm         | 4000K       | >80 | 30°   | 40x72x75 |



*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



Accessori / Accessories



Picchetto  
Stake  
L92 011000



Connettore rapido IP  
Fast connector IP  
L93 043000





**IT** Apparecchio spot a LED orientabile da parete e/o con picchetto, completo di staffa, estremamente robusto, con protezione IP elevata, idoneo per illuminazione d'accento soft light da esterno e da interno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Adjustable LED fitting for wall use and/or with stake, complete with bracket, extremely robust, with high IP protection, suitable for soft pointing lighting for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di palpebra e ottica soft lens, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with lid and soft lens optic, screws in stainless steel AISI 304. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore ( Neutral White 4000K ). Disponibili in esecuzione speciale le versioni \* 2700K, 3000K, 5000K, 6000K. Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature ( 4000K Neutral White ). \*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. High coefficient of rendering >80CRI.

## Alimentazione

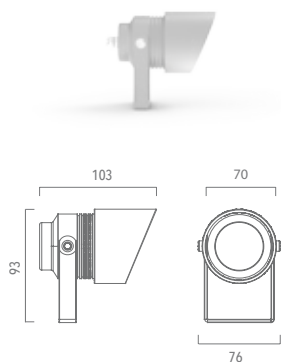
Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 25000h / 25°

## Power supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 25000h / 25°



## Slice S

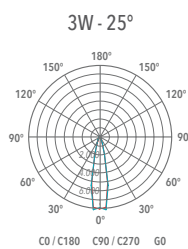


1 2 4  
Bianco / White Grigio / Grey Grigio scuro / Dark Grey

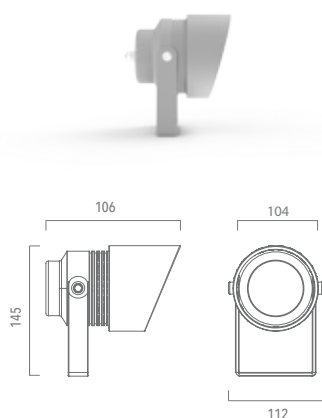
| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|---------|-------|---------------|-------------|-----|-------|-----------|
| L12 310A6_ | LED COB | 3W    | 300lm         | 4000K       | >80 | 25°   | 76x103x93 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



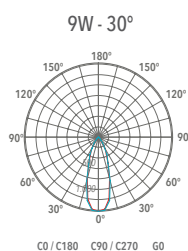
## Slice M



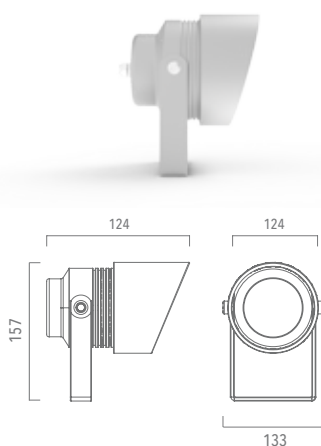
| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L12 315A7_ | LED COB | 9W    | 900lm         | 4000K       | >80 | 30°   | 112x106x145 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Slice L



| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L12 302A7_ | LED COB | 15W   | 1200lm        | 4000K       | >80 | 30°   | 133x124x157 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

## Accessori / Accessories



Picchetto  
Stake  
L92 011000



Connettore rapido IP  
Fast connector IP  
L93 062000



**IT** Apparecchio spot a LED orientabile da pavimento/parete completo di basetta e/o picchetto, estremamente robusto, con protezione IP elevata, idoneo per illuminazione da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Adjustable LED fitting for floor/wall use complete with base and/or with stake, extremely robust, with high IP protection, suitable for pointing lighting for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso completo di diffusore in vetro temperato, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with tempered glass diffuser, screws in stainless steel AISI 304. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K). Disponibili in esecuzione speciale le versioni \* 2700K, 3000K, 5000K, 6000K. Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White). \*Available in special execution the versions 2700K, 3000K, 5000K, 6000K. High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Power supply

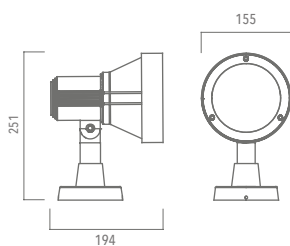
Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°



## Funnel

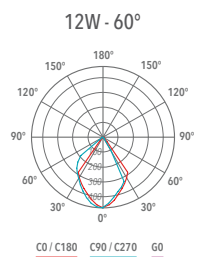


2 4  
Grigio / Grey Grigio scuro / Dark Grey



| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L11 317AD_ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 60°   | 155x194x251 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



## Accessori / Accessories

2 4  
Grigio / Grey Grigio scuro / Dark Grey



Picchetto  
Stake  
L92 011000



Connettore rapido IP  
Fast connector IP  
L93 043000



Palpebra  
Lid  
L90 01800\_



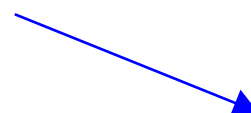


**154**  
Brick



**156**  
Wings

per Mausklick zum Kapitel



**158**  
Point dark



**160**  
Icon T



**162**  
Icon T Bi



**164**  
Icon Q



**166**  
Icon Q Bi



**168**  
Half Moon E



**170**  
Half Full E



**170**  
Half Full E-R



**IT** Apparecchio a LED fisso da soffitto e/o parete, estremamente robusto, con protezione IP elevata, idoneo per illuminazione decorativa di pareti, facciate da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for ceiling and / or wall use, extremely robust, with high IP protection, suitable for decorative lighting of walls and facades for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di lenti che creano un fascio luminoso a lama spot, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with lenses that create a light beam blade spot, screws in stainless steel AISI 304. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

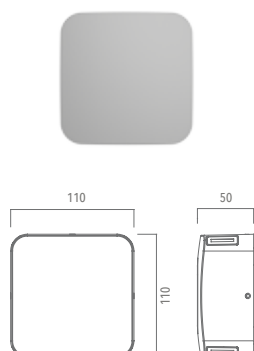
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



## Brick 1

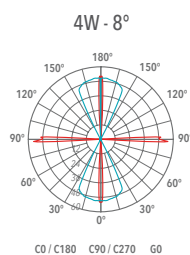


2 4  
Grigio / Grey Grigio scuro / Dark Grey

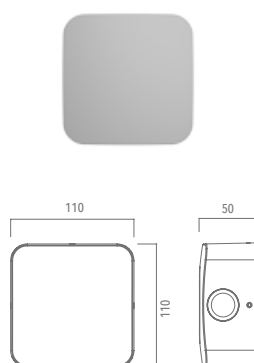
| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L70 312D0_ | LED    | 1Wx4  | 400lm         | 4000K       | >70 | 8°    | 110x110x50 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Brick 2

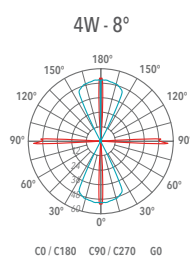


2 4  
Grigio / Grey Grigio scuro / Dark Grey

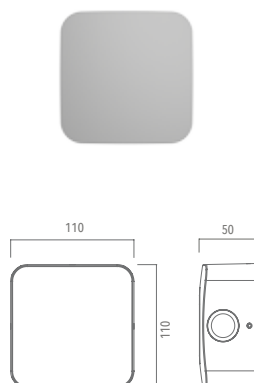
| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L71 312D0_ | LED    | 1Wx4  | 400lm         | 4000K       | >80 | 8°    | 110x110x50 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Brick 3

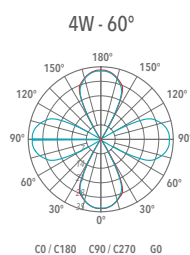


2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L72 312DD_ | LED    | 1Wx4  | 400lm         | 4000K       | >80 | 60°   | 110x110x50 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K







**IT** Apparecchio a LED fisso da parete, estremamente robusto, con protezione IP elevata, idoneo per illuminazione decorativa di pareti, facciate da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Fixed LED fitting for wall use, extremely robust, with high IP protection, suitable for decorative lighting of walls and facades for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, fascio luminoso a 260°, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, light beam to 260°, screws in stainless steel AISI 304. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.  
High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Power supply

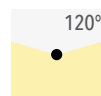
Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

Wings

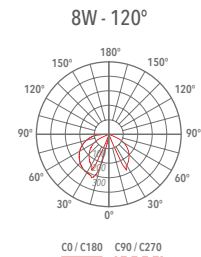
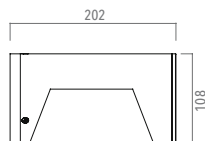


2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L73 300AH_ | LED COB | 8W    | 800lm         | 4000K       | >80 | 120°  | 108x108x202 |



*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*





**IT** Apparecchio di forma tonda a LED fisso da soffitto o parete, sobrio ed elegante nella forma, con buona protezione IP, idoneo per illuminazione scenica indiretta diffondente da esterno/interno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Round shaped fixed LED fitting for ceiling or wall use, simple and elegant in form, with good IP protection, suitable for stage lighting indirect diffusing for outdoor/indoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso tondo completo di vetro temperato, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Round body in die-cast aluminium complete with diffuser in tempered glass, screws in stainless steel AISI 304. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

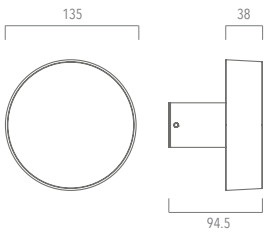
Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

Point Dark



IP54

2



Grigio / Grey

4



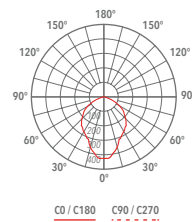
Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|-------|---------------|-------------|-----|-------|--------------|
| L7G 330AJ _ | LED    | 7W    | 480lm         | 4000K       | >80 | 360°  | 135x135x94,5 |



*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

7W - 360°





**IT** Apparecchio di forma cilindrica a LED fisso da parete, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta o indiretta di facciate, pilastri, colonne da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shaped fixed LED fitting for wall use, extremely robust, with high IP protection, suitable for direct or indirect lighting of facades, pillars and columns for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temprato. Viti in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di aperture. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with tempered glass diffuser. Screws in stainless steel AISI 304. Reflector in anodized aluminium with various degrees of openings. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibile in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

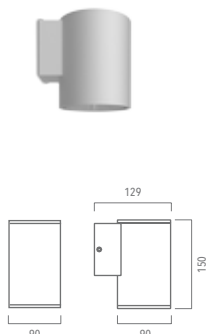
Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Icon T - S

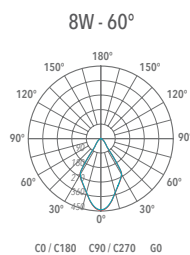


2 4  
Grigio / Grey Grigio scuro / Dark Grey

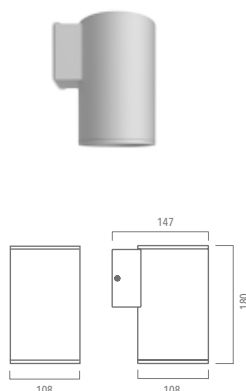
| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|---------|-------|---------------|-------------|-----|-------|------------|
| L74 300AD_ | LED COB | 8W    | 800lm         | 4000K       | >80 | 60°   | 90X129X150 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Icon T - M

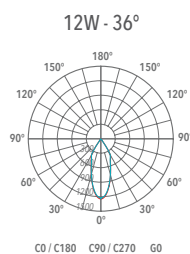


2 4  
Grigio / Grey Grigio scuro / Dark Grey

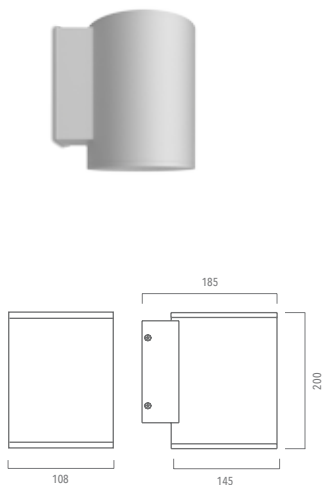
| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L74 317A8_ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 36°   | 108X147X180 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Icon T - L

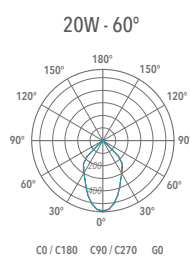


2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L74 303AD_ | LED COB | 20W   | 2000lm        | 4000K       | >80 | 60°   | 145X185X200 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Icon T Bi

Apparecchi da parete / Wall fittings

LANZINI



**IT** Apparecchio di forma cilindrica a LED fisso da parete biemissione, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta e indiretta di facciate pilastri, colonne da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shaped fixed LED fitting for wall use, biemission, extremely robust, with high IP protection, suitable for direct and indirect lighting of facades, pillars and columns for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temprato piatto. Viti in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with flat tempered glass diffuser. Screws in stainless steel AISI 304. Reflector in anodized aluminium with various degrees of openings. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

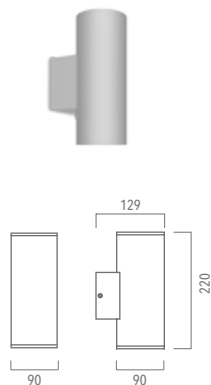
Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Icon T Bi - S



2  
Grigio / Grey

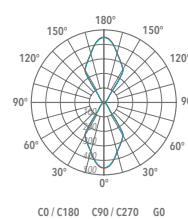
4  
Grigio scuro / Dark Grey

| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|---------|-------|---------------|-------------|-----|-------|------------|
| L77 318BD_ | LED COB | 8Wx2  | 1600lm        | 4000K       | >80 | 60°   | 90x129x220 |

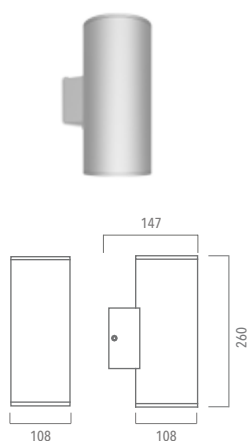


\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

16W - 60°



## Icon T Bi - M

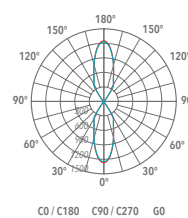


| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L77 320B8_ | LED COB | 12Wx2 | 2400lm        | 4000K       | >80 | 36°   | 108x147x260 |

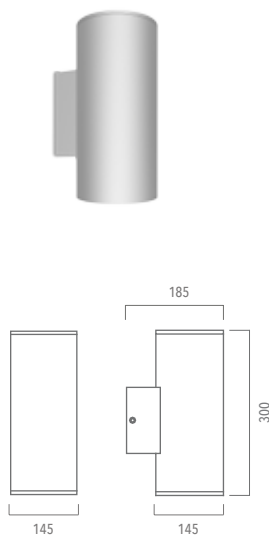


\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

24W - 36°



## Icon T Bi - L

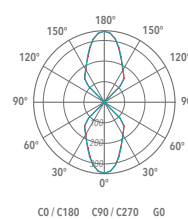


| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L77 322BB_ | LED COB | 15Wx2 | 3000lm        | 4000K       | >80 | 50°   | 145x185x300 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

30W - 50°







**IT** Apparecchio di forma parallelepipedo a LED fisso da parete, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta o indiretta di facciate, pilastri, colonne da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Parallelepiped shaped fixed LED fitting for wall use, extremely robust, with high IP protection, suitable for direct or indirect lighting of facades, pillars and columns for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temprato piatto. Viti in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with flat tempered glass diffuser. Screws in stainless steel AISI 304. Reflector in anodized aluminium with various degrees of openings. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

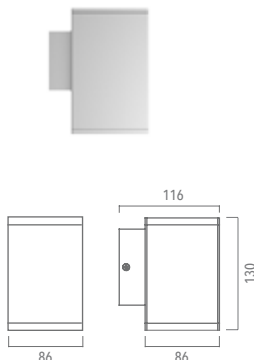
Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Icon Q - S



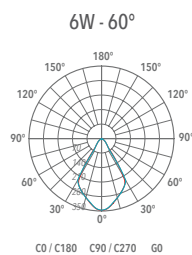
2  
Grigio / Grey

4  
Grigio scuro / Dark Grey

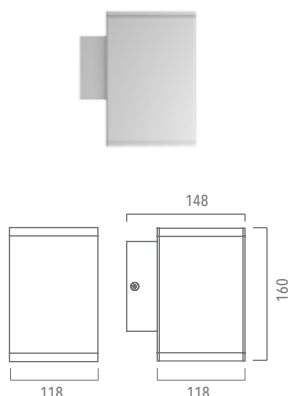
| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|---------|-------|---------------|-------------|-----|-------|------------|
| L7A 314AD_ | LED COB | 6W    | 600lm         | 4000K       | >80 | 60°   | 86x116x130 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



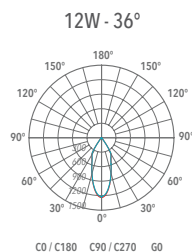
## Icon Q - M



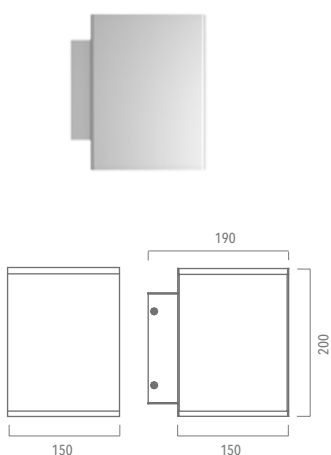
| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L7A 317A8_ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 36°   | 118x148x160 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



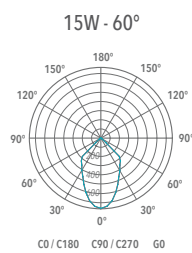
## Icon Q - L



| CODE       | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L7A 302AD_ | LED COB | 15W   | 1500lm        | 4000K       | >80 | 60°   | 150x190x200 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Icon Q Bi

Apparecchi da parete / Wall fittings

LANZINI



**IT** Apparecchio di forma parallelepipedo a LED fisso da parete biemissione, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta e indiretta di facciate pilastri, colonne da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Parallelepiped shaped fixed LED fitting for wall use, biemission, extremely robust, with high IP protection, suitable for direct and indirect lighting of facades, pillars and columns for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temprato piatto. Viti in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with flat tempered glass diffuser. Screws in stainless steel AISI 304. Reflector in anodized aluminium with various degrees of openings. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.  
High coefficient of rendering >80CRI.

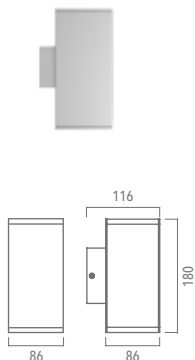
## Alimentazione

Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Power supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°

## Icon Q Bi - S

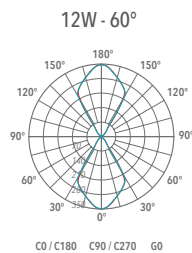


2 4  
Grigio / Grey Grigio scuro / Dark Grey

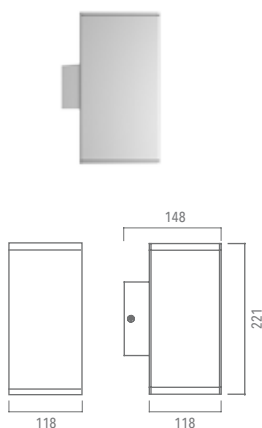
| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|-------------|---------|-------|---------------|-------------|-----|-------|------------|
| L7D 317BD _ | LED COB | 6Wx2  | 1200lm        | 4000K       | >80 | 60°   | 86x116x180 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



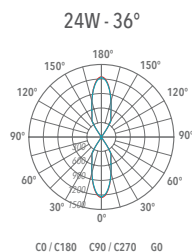
## Icon Q Bi - M



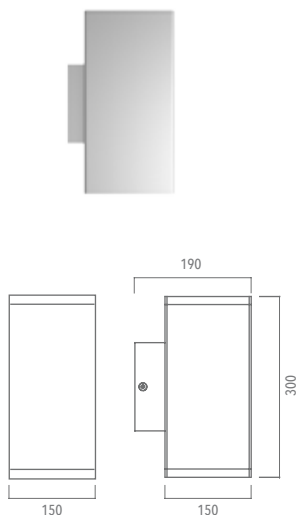
| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L7D 320B8 _ | LED COB | 12Wx2 | 2400lm        | 4000K       | >80 | 36°   | 118x148x221 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Icon Q Bi - L

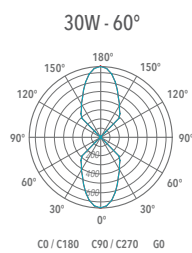


2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L7D 322BD _ | LED COB | 15Wx2 | 3000lm        | 4000K       | >80 | 60°   | 150x190x300 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Half moon E

Apparecchi da parete / Wall fittings

LANZINI



⊕ CE IP54

**IT** Apparecchio di forma tonda a LED fisso da parete estremamente robusto, con buona protezione IP, idoneo per illuminazione diretta da esterno/interno per camminamenti, segnapassi. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Round shaped fixed LED fitting for wall use, extremely robust, with good IP protection, suitable for direct lighting indoor/outdoor use for walkways and pacemakers. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo tondo in alluminio pressofuso, completo di vetro prismatico, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Round body in die-cast aluminium complete with prismatic glass, screws in stainless steel AISI 304. Gasket in silicon rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore ( Neutral White 4000K ).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature ( 4000K Neutral White ).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

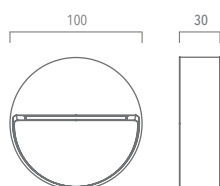
Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Half moon E - S

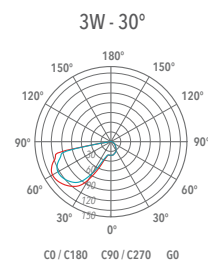


2 4  
Grigio / Grey Grigio scuro / Dark Grey

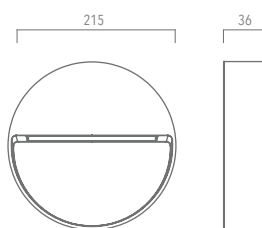
| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L7J 310A7_ | LED    | 3W    | 250lm         | 4000K       | >80 | 30°   | 100x100x30 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



## Half moon E - M

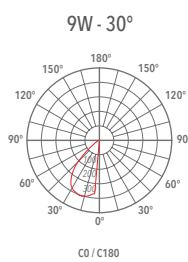


2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L7J 315A7_ | LED    | 9W    | 700lm         | 4000K       | >80 | 30°   | 215x215x36 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



# Half full E

Apparecchi da parete / Wall fittings

LANZINI



⏚ CE IP54

**IT** Apparecchio di forma quadrata a LED fisso da parete estremamente robusto, con buona protezione IP, idoneo per illuminazione diretta d'effetto da esterno/interno per camminamenti, segnapassi. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Square shaped fixed LED fitting for wall use, extremely robust, with good IP protection, suitable for direct lighting effect indoor/outdoor use for walkways and pacemakers. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso quadrato, completo di vetro temprato prismaticizzato, viti in acciaio inossidabile AISI 304. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Square body in die-cast aluminium complete with prismatic glass, screws in stainless steel AISI 304. Gasket in silicon rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

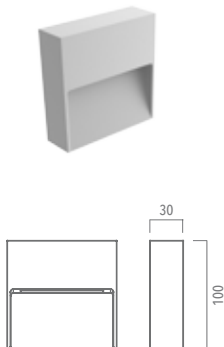
Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

## Half full E - S



IP54

2



Grigio / Grey

4



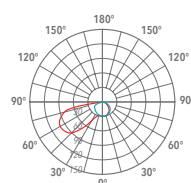
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L7M 310A7_ | LED    | 3W    | 250lm         | 4000K       | >80 | 30°   | 100x100x30 |



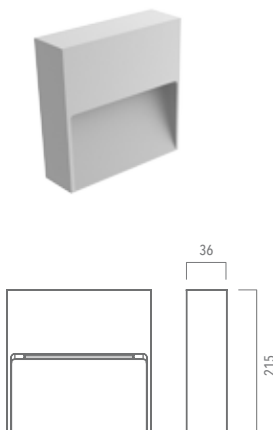
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

3W - 30°



C0 / C180 C90 / C270 G0

## Half full E - M



IP54

2



Grigio / Grey

4



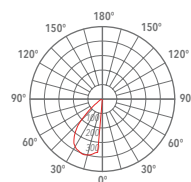
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE       |
|------------|--------|-------|---------------|-------------|-----|-------|------------|
| L7M 315A7_ | LED    | 9W    | 700lm         | 4000K       | >80 | 30°   | 215x215x36 |



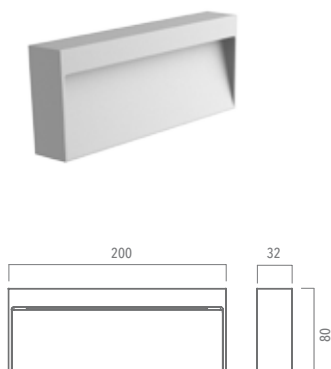
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

9W - 30°



C0 / C180

## Half full E - R



IP54

2



Grigio / Grey

4



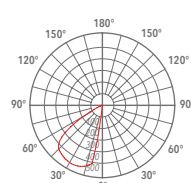
Grigio scuro / Dark Grey

| CODE       | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|------------|--------|-------|---------------|-------------|-----|-------|-----------|
| L7P 314A7_ | LED    | 6W    | 450lm         | 4000K       | >80 | 30°   | 80x200x32 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

6W - 30°



C0 / C180 C90 / C270







per Mausklick zum Kapitel



**174**  
Icon Q pla



**176**  
Icon T pla

# Icon Q pla

Apparecchi da plafone/Ceiling fittings

LANZINI



⏚ CE IP54

**IT** Apparecchio di forma parallelepipedo a LED fisso da plafone monoemissione, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta di portici, pensiline, zone di passaggio da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Parallelepiped shaped fixed LED fitting for ceiling use, unidirectional, extremely robust, with high IP protection, suitable for direct lighting of porches, canopies and transit areas for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temprato piatto che crea una piacevole coplanarità senza nessuna sporgenza, viti in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with flat tempered glass diffuser that creates a pleasant coplanarity without any protrusion, screws in stainless steel AISI 304. Reflector in anodized aluminium with various degrees of openings. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

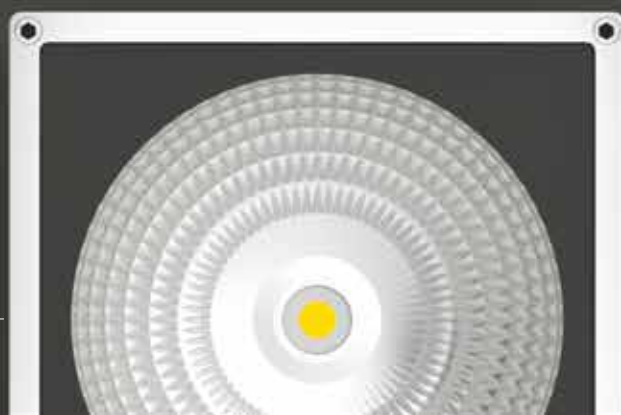
## Power supply

Driver included.

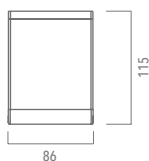
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



## Icon Q pla - S



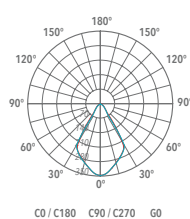
1 2 4  
Bianco / White Grigio / Grey Grigio scuro / Dark Grey

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|-------------|---------|-------|---------------|-------------|-----|-------|-----------|
| L63 314AD _ | LED COB | 6W    | 600lm         | 4000K       | >80 | 60°   | 86x86x115 |

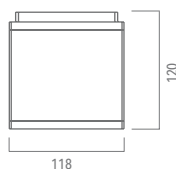


\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

6W - 60°



## Icon Q pla - M

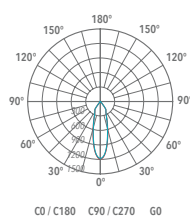


| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L63 300A7 _ | LED COB | 8W    | 800lm         | 4000K       | >80 | 30°   | 118x118x120 |

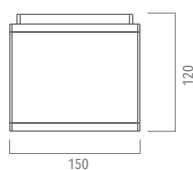


\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

8W - 30°



## Icon Q pla - L

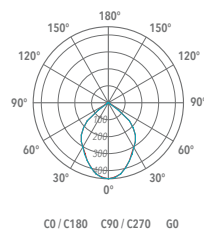


| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L63 317AE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 80°   | 150x150x120 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

12W - 80°



# Icon T pla

Apparecchi da plafone/Ceiling fittings

LANZINI



**IT** Apparecchio di forma cilindrica a LED fisso da plafone monoemissione, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta di portici pensiline zone di passaggio da interno e da esterno. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shaped fixed LED fitting for ceiling use, unidirectional, extremely robust, with high IP protection, suitable for direct lighting of porches, canopies and transit areas for indoor and outdoor use. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo in alluminio pressofuso, completo di diffusore in vetro temprato piatto che crea una piacevole coplanarità senza nessuna sporgenza, viti in acciaio inossidabile AISI 304. Riflettore in alluminio anodizzato con vari gradi di apertura. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Die-cast aluminium body, complete with flat tempered glass diffuser that creates a pleasant coplanarity without any protrusion, screws in stainless steel AISI 304. Reflector in anodized aluminium with various degrees of openings. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).  
\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.  
Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different power and colour temperature (4000K Neutral White).  
\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.  
High coefficient of rendering >80CRI.

## Alimentazione

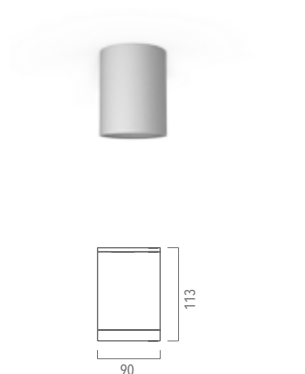
Driver incluso.  
Input voltage 220-240 V AC/50-60Hz  
Temperatura -20° +40°  
Durata 30000h / 25°

## Power supply

Driver included.  
Input voltage 220-240 V AC/50-60Hz  
Temperature -20° +40°  
Life 30000h / 25°



## Icon T pla - S



IP54

1



Bianco / White

2



Grigio / Grey

4



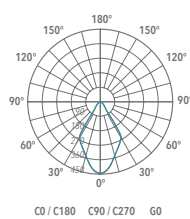
Grigio scuro / Dark Grey

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE      |
|-------------|---------|-------|---------------|-------------|-----|-------|-----------|
| L60 300AD _ | LED COB | 8W    | 800lm         | 4000K       | >80 | 60°   | 90x90x113 |

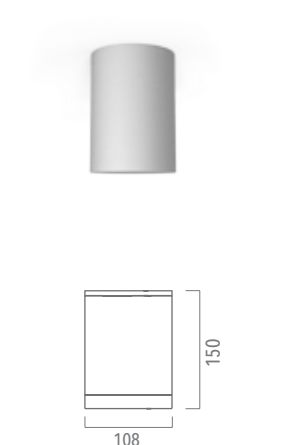


\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

8W - 60°



## Icon T pla - M



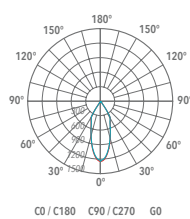
IP54

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L60 317A8 _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 36°   | 108x108x150 |

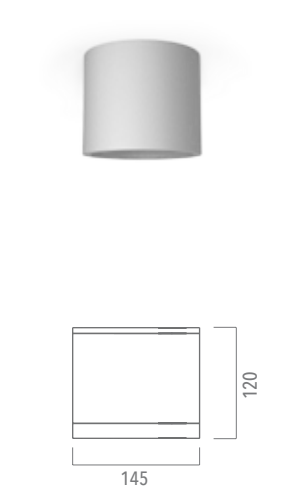


\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

12W - 36°



## Icon T pla - L



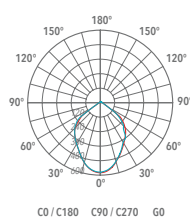
IP54

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L60 317AF _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 90°   | 145x145x120 |



\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

12W - 90°

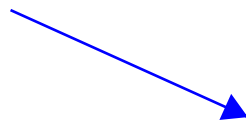








per Mausklick zum Kapitel



**180**  
Revers 1



**182**  
Revers 2



**184**  
Revers 4



**186**  
Flat C



**188**  
Flat P



**190**  
Flat Q



**192**  
Dome C



**194**  
Dome P



**196**  
Dome Q





**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 2x80° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 2x80° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**



## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 VAC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sources

LED light source COB of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Power supply

Driver included.

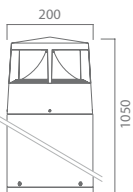
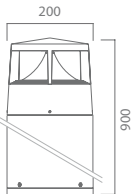
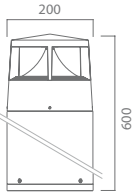
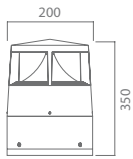
Input voltage 220-240 VAC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



Revers 1



2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L81 383BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x350 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L81 384BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x600 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

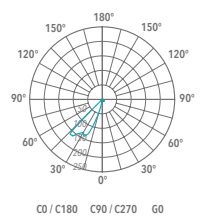
| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L81 385BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x900 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|---------|-------|---------------|-------------|-----|-------|--------------|
| L81 386BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x1050 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

12W - 2x80°



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø180  
Bolts ø180  
L92 012000



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta biemissione 2x80° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 2x80° degree biemission direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**



## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source COB of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 VAC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

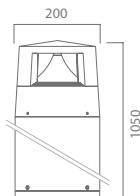
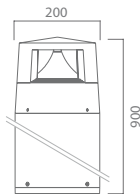
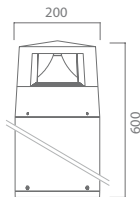
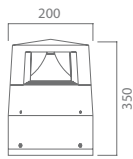
Input voltage 220-240 VAC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



Revers 2



2  
Grigio / Grey

4  
Grigio scuro / Dark Grey

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L80 383BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x350 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L80 384BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x600 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

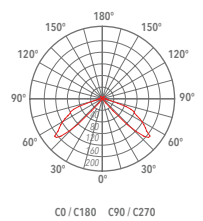
| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L80 385BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x900 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|---------|-------|---------------|-------------|-----|-------|--------------|
| L80 386BE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 2x80° | 200x200x1050 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

12W - 2x80°



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø180  
Bolts ø180  
L92 012000



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 4x80° da esterno per giardini, vialetti e piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 4x80° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**



## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Sorgenti

Sorgente luminosa a LED COB di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 VAC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sources

LED light source COB of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Power supply

Driver included.

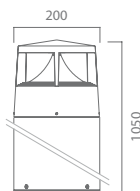
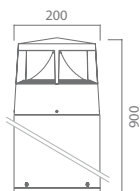
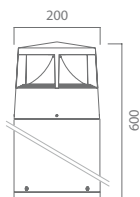
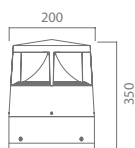
Input voltage 220-240 VAC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



## Revers 4



2  
Grigio / Grey

4  
Grigio scuro / Dark Grey

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L82 383DE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 4x80° | 200x200x350 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L82 384DE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 4x80° | 200x200x600 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

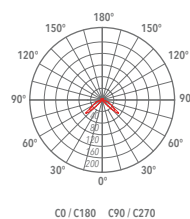
| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|---------|-------|---------------|-------------|-----|-------|-------------|
| L82 385DE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 4x80° | 200x200x900 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE  | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|---------|-------|---------------|-------------|-----|-------|--------------|
| L82 386DE _ | LED COB | 12W   | 1200lm        | 4000K       | >80 | 4x80° | 200x200x1050 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

12W - 4x80°



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø180  
Bolts ø180  
L92 012000



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 360° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 360° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

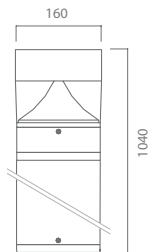
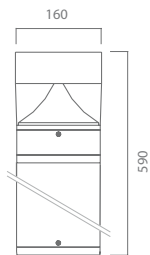
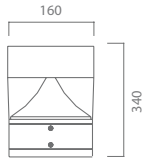
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



Flat C



2  
Grigio / Grey

4  
Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|---------|---------------|-------------|-----|-------|-------------|
| L83 380AJ _ | LED    | 0.5Wx16 | 800lm         | 4000K       | >80 | 360°  | 160x160x340 |

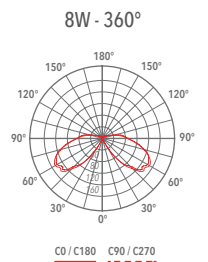
*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|---------|---------------|-------------|-----|-------|-------------|
| L83 381AJ _ | LED    | 0.5Wx16 | 800lm         | 4000K       | >80 | 360°  | 160x160x590 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|---------|---------------|-------------|-----|-------|--------------|
| L83 382AJ _ | LED    | 0.5Wx16 | 800lm         | 4000K       | >80 | 360°  | 160x160x1040 |

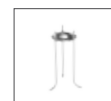
*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø140  
Bolts ø140  
L92 013000





**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 360° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 360° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED, di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

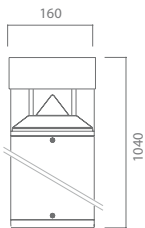
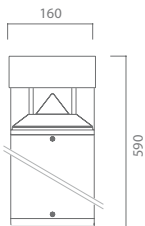
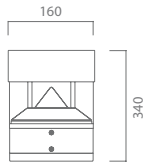
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



Flat P



2  
Grigio / Grey

4  
Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L84 380AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x340 |

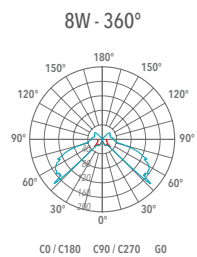
*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L84 381AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x590 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|-------|---------------|-------------|-----|-------|--------------|
| L84 382AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x1040 |

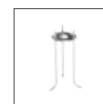
*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø140  
Bolts ø140  
L92 013000



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 360° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 360° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

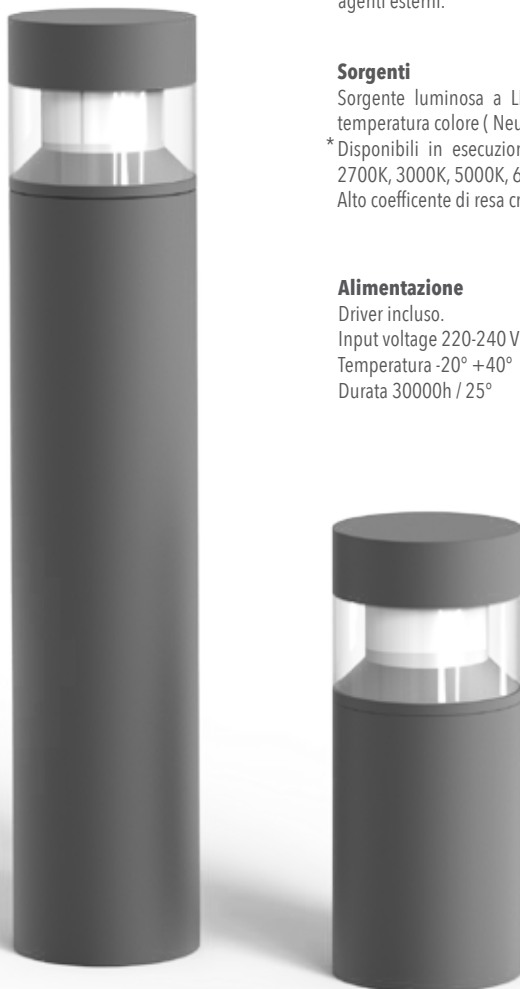
## Power supply

Driver included.

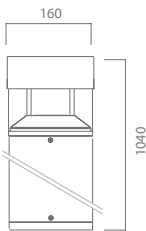
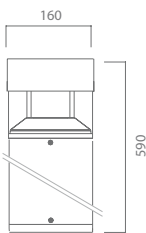
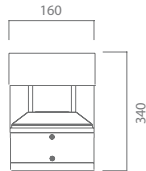
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



Flat Q



2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L85 380AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x340 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

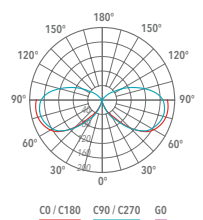
| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L85 381AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x590 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|-------|---------------|-------------|-----|-------|--------------|
| L85 382AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160X160X1040 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

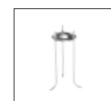
8W - 360°



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø140  
Bolts ø140  
L92 013000

# Dome C

Bollard / Bollard

LANZINI



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 360° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 360° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different powers and colour temperature (4000K Neutral White).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

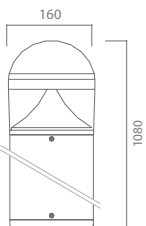
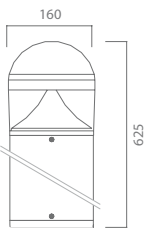
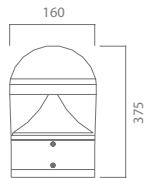
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



## Dome C



2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|---------|---------------|-------------|-----|-------|-------------|
| L86 380AJ _ | LED    | 0.5Wx16 | 800lm         | 4000K       | >80 | 360°  | 160x160x375 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

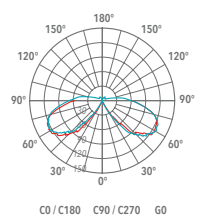
| CODE        | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|---------|---------------|-------------|-----|-------|-------------|
| L86 381AJ _ | LED    | 0.5Wx16 | 800lm         | 4000K       | >80 | 360°  | 160x160x625 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

| CODE        | SOURCE | POWER   | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|---------|---------------|-------------|-----|-------|--------------|
| L86 382AJ _ | LED    | 0.5Wx16 | 800lm         | 4000K       | >80 | 360°  | 160x160x1080 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

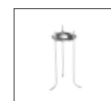
8W - 360°



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø140  
Bolts ø140  
L92 013000

# Dome P

Bollard / Bollard

LANZINI



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 360° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 360° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K).

\* Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different powers and colour temperature (4000K Neutral White).

\* Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

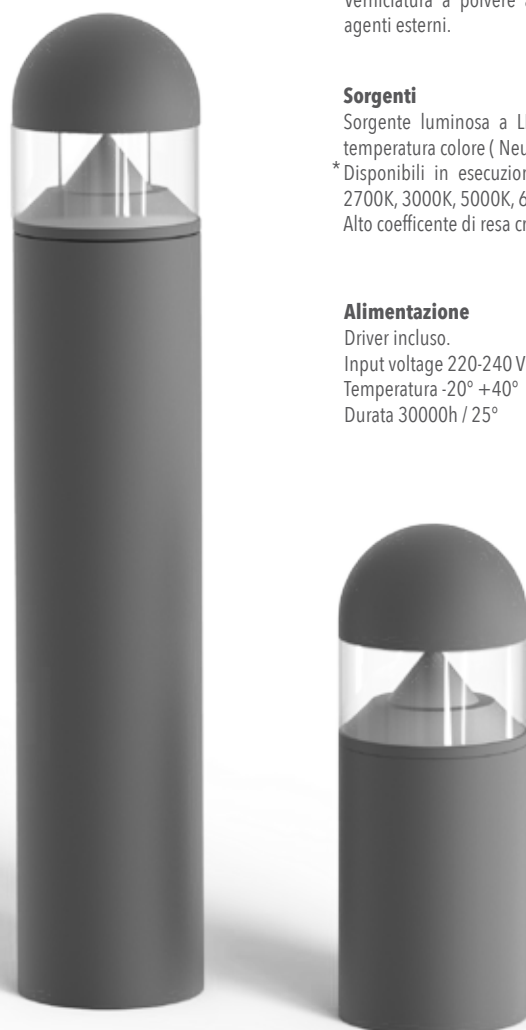
## Power supply

Driver included.

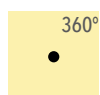
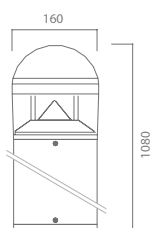
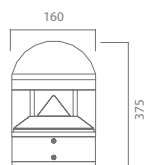
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



## Dome P



2  
Grigio / Grey

4  
Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L87 380AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x375 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

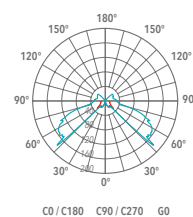
| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L87 381AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x625 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|-------|---------------|-------------|-----|-------|--------------|
| L87 382AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x1080 |

*\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K*  
*\*available in special execution the versions 2700K, 3000K, 5000K, 6000K*

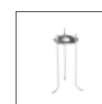
8W - 360°



## Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø140  
Bolts ø140  
L92 013000



# Dome Q

Bollard / Bollard

LANZINI



**IT** Apparecchio di forma cilindrica a LED fisso con palo di varie altezze, estremamente robusto, con protezione IP elevata, idoneo per illuminazione diretta a 360° da esterno per giardini, vialetti, piazzali. Questo dispositivo è munito di moduli LED integrati appartenenti alle classi energetiche **A A+ A++**

**EN** Cylindrical shape fixed LED fitting with pole of various heights, extremely robust, with high IP protection, suitable for 360° degree direct lighting, for outdoor use, for gardens, paths and squares application. This fitting is equipped with integrated LED modules belonging to energy class **A A+ A++**

## Corpo

Corpo e testapalo in alluminio pressofuso, completo di diffusore in policarbonato (PC) cilindrico, viti in acciaio inossidabile AISI 304. Riflettore in alluminio lucido conico con distribuzione rotosimmetrica. Guarnizione in gomma di silicone che garantisce un'alta resistenza agli schizzi d'acqua. Verniciatura a polvere ad elevata resistenza agli agenti esterni.

## Body

Body and top-pole in die-cast aluminium, complete with cylindrical diffuser in (PC) polycarbonate, screws in stainless steel AISI 304. Conical reflector in polished aluminium with rotationally symmetric wide distribution. Gasket in silicone rubber which guarantees a high resistance to water splashes. Powder paint with high resistance to external agents.

## Sorgenti

Sorgente luminosa a LED di varie potenze e temperatura colore (Neutral White 4000K).

\*Disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K.

Alto coefficiente di resa cromatica >80 CRI.

## Sources

LED light source of different powers and colour temperature (4000K Neutral White).

\*Available in special execution the versions 2700K, 3000K, 5000K, 6000K.

High coefficient of rendering >80CRI.

## Alimentazione

Driver incluso.

Input voltage 220-240 V AC/50-60Hz

Temperatura -20° +40°

Durata 30000h / 25°

## Power supply

Driver included.

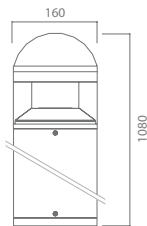
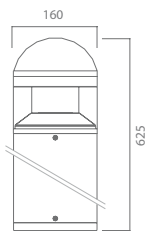
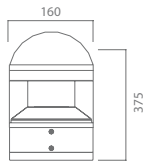
Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°



Dome Q



2 4  
Grigio / Grey Grigio scuro / Dark Grey

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L88 380AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x375 |

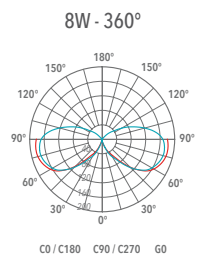
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE        |
|-------------|--------|-------|---------------|-------------|-----|-------|-------------|
| L88 381AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x625 |

\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K

| CODE        | SOURCE | POWER | LUMINOUS FLUX | TEMPERATURE | CRI | BEAMS | SIZE         |
|-------------|--------|-------|---------------|-------------|-----|-------|--------------|
| L88 382AJ _ | LED    | 8Wx1  | 800lm         | 4000K       | >80 | 360°  | 160x160x1080 |

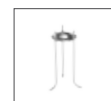
\*disponibili in esecuzione speciale le versioni 2700K, 3000K, 5000K, 6000K  
\*available in special execution the versions 2700K, 3000K, 5000K, 6000K



Accessori / Accessories



Connettore rapido IP  
Fast connector IP  
L93 062000



Tirafondi ø140  
Bolts ø140  
L92 013000

# Condizioni generali

## General condition

### PREZZI

L'attuale listino annulla e sostituisce tutte le precedenti edizioni.

I prezzi di listino, Iva esclusa, non sono impegnativi.

L'azienda è libera di effettuare le variazioni che ritiene più opportune.

### SPEDIZIONI

Non si evadono ordini inferiori a EURO 1.300,00 netti.

La merce viaggia a rischio e pericolo del committente, anche se venduta franco destinatario. Non si assumono responsabilità per manomissioni, danneggiamenti o furti che dovessero avvenire durante il trasporto.

I reclami dovranno avvenire entro 5 giorni dalla data di ricevimento delle merci. L'azienda provvederà poi a sua discrezione a risolvere il reclamo.

I reclami non danno assolutamente diritto alla sospensione dei pagamenti in corso.

I termini di consegna sono indicativi. L'azienda non si può ritenere responsabile per ritardate o parziali forniture, specialmente se per cause di forza maggiore.

### IMBALLI

La clientela è invitata ad attenersi alle confezioni standard ed al rispetto dei multipli.

Il mancato rispetto delle quantità per multiplo comporta un sovrapprezzo del 10% dell'articolo richiesto. La merce viaggia su bancali EPAL che vengono addebitati in fattura a Euro 14.00 cadauno. Ove necessario l'utilizzo di pallet in plastica l'addebito è di Euro 16.00 cadauno.

### PAGAMENTI

I pagamenti dovranno essere effettuati al nostro domicilio o a persona da noi autorizzata.

Non si accettano arrotondamenti su fatture emesse. In caso di ritardato pagamento, totale o parziale, saranno addebitati gli interessi di mora al tasso corrente. L'azienda fornitrice si riserva il diritto di bloccare le consegne destinate ad un determinato cliente qualora sorgessero problemi di pagamento, senza darne preavviso.

### RISERVA DI PROPRIETÀ

La società fornitrice resta proprietaria della merce spedita fino al pagamento integrale del prezzo convenuto (per pagamento si intende l'effettivo incasso). L'accettazione delle consegne o dei documenti inerenti la consegna equivale alla accettazione della presente clausola.

### CALCOLI ILLUMINOTECNICI

I calcoli illuminotecnici sono realizzati dall'azienda fornitrice a titolo gratuito. L'azienda non si assume alcuna responsabilità per i danni risultanti sia da errori durante lo sviluppo del progetto che per applicazioni successive che differiscano dal progetto stesso.

Lanzini, non essendo fabbricante di lampade, non risponde della qualità e durata delle lampade fornite.

### GARANZIA

Per quanto concerne la garanzia dei prodotti ci si deve attenere a quanto descritto nel foglio di garanzia inserito nel prodotto. La garanzia è limitata al valore dei prodotti forniti.

### RESI

Il reso di merce da parte del committente deve essere preventivamente autorizzato dalla nostra sede. Il materiale deve pervenire in porto franco presso il nostro magazzino di Travagliato.

I resi si intendono "salvo verifica" e sono soggetti a controllo da parte dell'ispettore qualità. Qualora il reso risulti non giustificato, il materiale sarà inviato al cliente con ulteriore addebito di tutte le spese accessorie. L'accredito della merce avviene solo a controllo avvenuto avendo riscontrato le motivazioni del reso ed avendo preso in carico la merce nel nostro magazzino. Non sono accettati come reso gli articoli fuori produzione.

### ORDINI

Ordinando i nostri prodotti il committente accetta incondizionatamente tutte le presenti condizioni generali di vendita.

### QUALITÀ

Le illustrazioni, i disegni e tutti i dati riportati nel presente catalogo non sono impegnativi. L'azienda produttrice si riserva di apportare tutte le modifiche che migliorino o modifichino le qualità degli apparecchi e di variare o bloccare la produzione di qualsiasi prodotto che dovesse ritenere opportuno.

### CONTESTAZIONI

Per qualsiasi controversia il foro competente è il foro di Brescia.

### PRICES

The current price list replaces all previous editions. These prices exclude VAT. The company reserves the right to change the price at any time without warning.

### DELIVERY

Minimum order value is EURO 1.300,00. Any order below this value will not be accepted.

Goods in transit are Buyer's responsibility irrespective of whether they are sold ex-works or delivered. The Company is not responsible for any tampering, damage or theft that occur during transit.

The Buyer has a maximum of 5 days from the date of receipt of the goods in which to make any claim. After this period has expired the Company is entitled to resolve any claim at its own discretion. Any claim does not entitle the client to withhold any due payments pending the resolution of the claim. Delivery times are indicative. The Company is not responsible for any delay or partial deliveries due to outside factors/circumstances beyond its control.

### PACKAGING

Goods are supplied in standard packaging. In case of certain products there will be a 10% surcharge if the ordered quantity involves the splitting of the master packaging. Goods are shipped EPAL pallets. These are charged at Euro 14.00 each.

Where it is necessary the use of plastic pallets the charge is Euro 16.00 each.

### PAYMENTS

All payments must be made to the company or to an authorized person representing the company. Discrepancies of the invoiced amount are not accepted on issued invoices. In case of a delay in payment, total or partial, interests will be debited at the present rate. The Company reserves the right to stop any delivery to a customer in case of problems with payment without warning.

### RESERVE OF OWNERSHIP

The Company retains ownership of the delivered goods until the goods are fully paid for. The acceptance of the delivery or the related documents is equivalent of an acceptance of the present clause.

### LIGHTING PROJECTS

Lighting schemes are calculated by the Company as a complimentary service. The Company is not responsible for damages coming from errors made during the development of the project, or for installations that do not suit the project. Lanzini is not a manufacturer of lamps, therefore it is not responsible for the quality and life time of the lamps supplied.

### GUARANTEE

As far as the guarantee of the products is concerned, please refer to what is specified on the guarantee sheet supplied with the product itself. The guarantee is limited to the value of the products supplied.

### RETURNED GOODS

Any return must be agreed by our company. The customer must send any return to our warehouse in Travagliato. Returned goods are "subject to verification" and won't be classed as returned until inspected by the Quality Manager. If returned goods are found to have been sent back without justification they will be sent back to the customer. In such an instance the customer will be invoiced for any additional cost incurred. Credit Notes are issued only if the goods have been inspected and deemed faulty. The return of products not in production won't be accepted.

### ORDERS

When placing an order, the Buyer unconditionally accepts all the present general sales conditions.

### QUALITY

Images, drawings and all the data in the present price list are not binding. The Company reserves the right to make any change improving or modifying the quality of the products and to modify or stop the production of any product.

### DISPUTES

For any disputes that cannot be solved please apply to the Court in Brescia.

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[www.lanzini.it](http://www.lanzini.it)

Via Del Commercio 1 - 25039 Travagliato (BS) - ITALY - Tel. (+39) 030 2583990 - Fax (+39) 030 2584012 - [info@lanzini.it](mailto:info@lanzini.it) - [sales@lanzini.it](mailto:sales@lanzini.it)