

CAUDIO

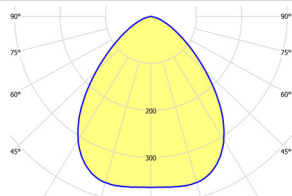
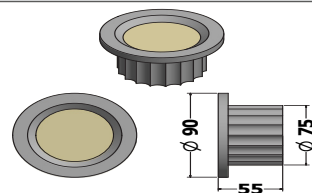


4 ANNI DI GARANZIA
4 YEARS WARRANTY

MADE
in ITALY

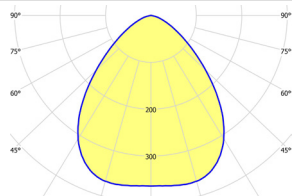
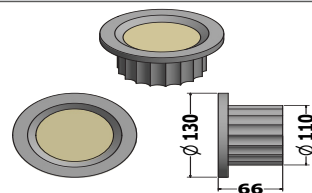
 **Illuminazione**
Led
Industriale

CAUDIO04

FOTOMETRICA - *PHOTOMETRIC*DIMENSIONE - *DIMENSION*

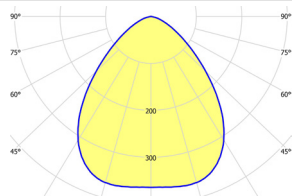
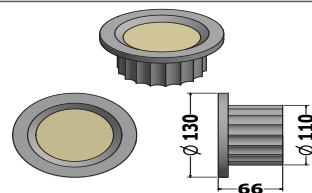
4watt, 2 led, 664lm (equiv. Alogeno 35w), Apert. Fascio 150°, Foro 75mm
4watt 2 led 664lm (equiv. Halogen 35w), 150 ° Beam angle, 75mm Hole size

CAUDIO07

FOTOMETRICA - *PHOTOMETRIC*DIMENSIONE - *DIMENSION*

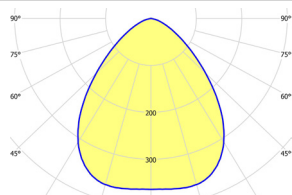
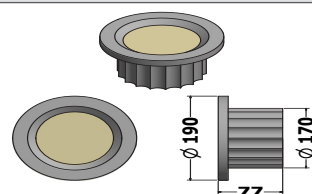
7watt, 3 led, 1162lm (equiv. Alogeno 50w), Apert. Fascio 150°, Foro 110mm
7watt 3 led 1162lm (equiv. Halogen 50w), 150 ° Beam angle, 110mm Hole size

CAUDIO12

FOTOMETRICA - *PHOTOMETRIC*DIMENSIONE - *DIMENSION*

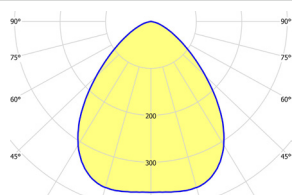
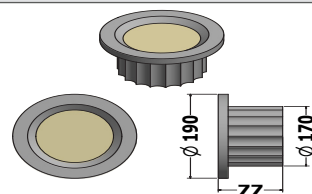
12watt, 6 led, 1992lm (eq. Alogeno 100w), Apert. Fascio 150°, Foro 110mm
12watt 6 led 1992lm (eq. Halogen 100w), 150 ° Beam angle, 110mm Hole size

CAUDIO20

FOTOMETRICA - *PHOTOMETRIC*DIMENSIONE - *DIMENSION*

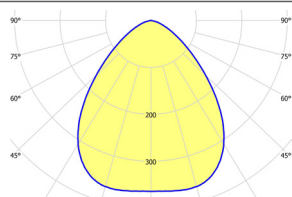
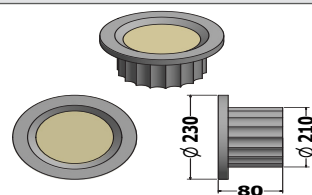
20watt, 8 led, 3320lm (eq. Alogeno 200w), Aper. Fascio 150°, Foro 170mm
20watt 8 led 3320lm (equiv. Halogen 60w), 150 ° Beam angle, 170mm Hole size

CAUDIO30

FOTOMETRICA - *PHOTOMETRIC*DIMENSIONE - *DIMENSION*

30watt, 9 led, 4980lm (eq. Alogeno 300w), Aper. Fascio 150°, Foro 170mm
30watt 9 led 4980lm (equiv. Halogen 300w), 150 ° Beam angle, 170mm Hole size

CAUDIO40

FOTOMETRICA - *PHOTOMETRIC*DIMENSIONE - *DIMENSION*

40watt, 12 led, 6640lm (eq. Alogeno 400w), Aper. Fascio 150°, Foro 210mm
40watt 12 led 6640lm (equiv. Halogen 600w), 150 ° Beam angle, 200mm Hole size

CAUDIO



I faretti da incasso CAUDIO con tecnologia a led sono un prodotto con il miglior rapporto qualità prezzo sul mercato. L'ottica dark light consente di avere ambienti perfettamente illuminati in maniera gradevole. Gli apparecchi sono disponibili in sei misure (diametro 90, 105, 130, 180, 190 e 230mm) e coprono un'elevata gamma di fori da incasso. Sono dotati di sorgenti luminose a Led da 4 a 40W con 560-5520lm.

Downlights CAUDIO with LED technology is a product with the best value for money on the market. The dark light allows you to have perfectly lit environments, but in a pleasant manner. The devices are available in six sizes (143, 180, 190 and 230mm) and cover a vast array of holes to be built. They are fitted with LED light sources from 4 to 40W with 560-5520lm.

CARATTERISTICHE COSTRUTTIVE E OTTICHE

Corpo/Struttura:	Realizzato in pressofusione di alluminio a basso contenuto di rame.
Body:	Injected Alu with low content of copper.
Verniciatura:	A polveri epossidiche, previo trattamento di fosfocromatazione del grezzo. Resistente ai raggi UV, agli agenti atmosferici. Colore RAL 9010
Verniciatura:	With epoxy powders, after a phosphochromatation treatment of the raw material. Resistant to UV rays, atmospheric agents. RAL 9010 color
Schermo:	Piano, in Lexan Exell D spessore mm 2, resistente agli urti (IKo8) ed agli sbalzi termici,
Screen:	Flat surface, in 2 mm thick Lexan Exell D, resistant to shocks (IKo8) and thermal shocks,
Montaggio:	Incasso in controsoffitto (spessore da 1mm a 25 mm) tramite ganci a molle
Mounting:	Embedded in the false ceiling (thickness from 1mm to 25mm) by means of spring hooks
Alimentazione:	110-270Vac, efficienza 90%, PFC>0,90, IP54 CLASSE II; MTBF > 60.000 ore, corrente costante per Led protetto sovraccarico e c.c.
Input power source:	110-270Vac, 90% efficiency, PFC> 0,90, IP54 CLASS II; MTBF> 60.000 hours, constant current for LEDs OVL e SC protection.
Vita LED:	L80B20 > 100.000 ore; L70 > 140.000h (TM-21) a 25°C
LED Life:	L80B20 > 100.000 h; L70 > 140.000h (TM-21) to 25°C
Efficienza Led:	185-202lm/W
Efficiency LED:	185-202lm/W
Temperatura di colore:	5000K (a scelta: 4000, 3000K) (manten. scostam. cromatico: 5-STEP MAC ADAM)
Color temperature:	5000K (choice: 4000, 3000K) (color deviation maintained: 5-STEP MAC ADAM)
CRI (ind. resa cromatica):	80; schema cromaticità: 3-STEP MAC ADAM
CRI (color rendering):	80; chromaticity scheme: 3-STEP MAC ADAM
Rischio Fotob.	conforme CEI EN 62471:2009 Gruppo 0 (RG=0)
Photobiological risk:	compliant with CEI EN 62471:2009 Gruppo 0 (RG=0)
Fotometrica:	simmetrica, ottica 150° anti-abbagliamento UGR < 19
	symmetrical, 150 ° anti-glare optics UGR <19
Dimmer:	Opz. predisposizione per Dimmer analogico/digitale e DALI.
	Opt. predisposition for analog / digital dimmer and DALI.





DURAN

I *DURAN* sono applique basate sulla tecnologia a led con design moderno, di raffinata eleganza, per un fascino antico. Un'ottica wall-washer orienta la luce indiretta che valorizza i volumi della stanza, poggiandosi con leggerezza sulla parete e garantendo una presenza importante ma discreta.

The *DURAN* are applique based on LED technology with contemporary design, refined elegance, a charm. Optics wall washer sends the indirect light that enhances the volume of the room, leaning lightly on the wall and ensuring a strong presence but discreet.

Struttura:

Body:

Realizzata in pressofusione di alluminio a basso contenuto di rame.

Injected Alu with low content of copper.

Alimentazione e Classe:

Input power and Class:

12-24Vdc-240Vac, Classe I e II, IP54;

12-24Vdc-240Vac, Class I and II, IP54;

Colore luce disponibili

Bianco 5000K° (a scelta: 3000, 4000 o 6000K°)

White 5000K° (choice: 3000, 4000 or 6000K°)

oppure Rosso, Verde, Blu e RGB

Dimmeraggio:

Dimming:

Su richiesta predisposizione per dimmeraggio analogico/digitale;

Upon request predisposition for dimming analog / digital;

Efficienza LED:

Efficiency LED:

166lm/watt

166lm/watt

Durata:

Lifetime:

60000h (led CREE oppure NICHIA);

60000h (Led CREE or NICHIA);

OPZIONI - OPTIONS

OpLUCO, OpCE1, OpSP

OpDALI, OpINLUX

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1.

Direttive: 2011/65/CE, 2006/95/CE, 204/108/CE. Conforme al gruppo di rischio esente RGo, norma IEC 62471.

Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1

Guidelines: 2011/65/CE, 2006/95/CE, 204/108/CE. Conforms to the group of risk-free RGo, IEC 62471.



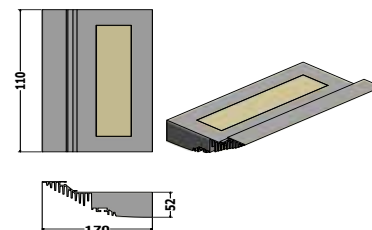
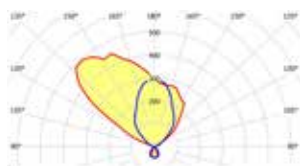
* Tale valore può subire delle variazioni senza preavviso, pertanto vi invitiamo a chiedere conferma in fase di ordine.

** +/- 5%.

DURAN12

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



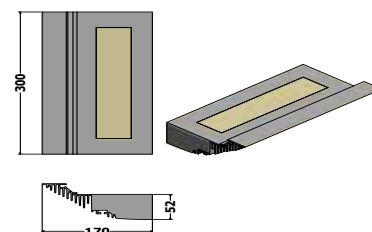
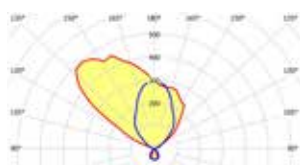
12watt, 4 led, 1992lm (eq. Alogeno 100w), Aper. Fascio 120°

12watt 4 led 1992lm (eq. Halogen 60w), 120 ° Beam angle

DURAN35

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



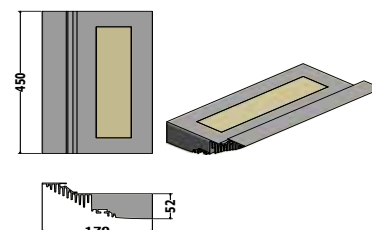
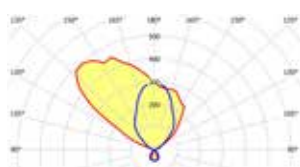
35watt, 12 led, 5810lm (eq. Alogeno 300w), Aper. Fascio 120°

35watt 12 led 5810lm (equiv. Halogen 300w), 120 ° Beam angle

DURAN60

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



60watt, 24 led, 9960lm (eq. Alogeno 500w), Apert. Fascio 120°

60watt 24 led 9960lm (equiv. Halogen 500w), 120 ° Beam angle





RAVE

Il RAVE è il primo faretto che la EuLux propone con tecnologia COB led. Potente ed elegante, con il suo design all'avanguardia si armonizza con le architetture e genera un'illuminazione raffinata; sicchè può essere utilizzato in molti ambienti come abitazioni, locali, bar etc.. Viene proposto in tre modelli in grado di soddisfare diverse esigenze.

The RAVE is the first spotlight that offers EuLux with COB LED technology. Powerful and elegant, with its cutting edge design and modern blends with the architecture and generate sophisticated lighting that can be used in many environments like homes, clubs, bars, etc... It is available in three models for different needs.

Struttura: Body:	Realizzata in pressofusione di alluminio a basso contenuto di rame. Injected Alu with low content of copper.
Alimentazione e Classe: Input power and Class:	220Vac, Classe I e II, IP45; 220Vac, Class I and II, IP45;
Colore luce disponibili	Bianco 5000K°, Bianco Caldo 3000°K White 5000K°, Warm White 3000° K
Dimmeraggio: Dimmering:	Su richiesta predisposizione per dimmeraggio analogico/digitale; Upon request predisposition for dimming analog / digital;
Regolazione fascio: Beam adjustment:	Fascio di luce orientabile; Adjustable light beam;
Spessore controsoffitto: Ceiling thickness:	da 1 a 25mm. 1 to 25mm
Efficienza LED: Efficiency LED:	150lm/watt 150lm/watt
Durata: Lifetime:	50000h (led CREE oppure NICHIA); 50000h (Led CREE or NICHIA);

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1.

Direttive: 2011/65/CE, 2006/95/CE, 204/108/CE. Conforme al gruppo di rischio esente RGo, norma IEC 62471.

Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1

Guidelines: 2011/65/CE, 2006/95/CE, 204/108/CE. Conforms to the group of risk-free RGo, IEC 62471.



* Tale valore può subire delle variazioni senza preavviso, pertanto vi invitiamo a chiedere conferma in fase di ordine.

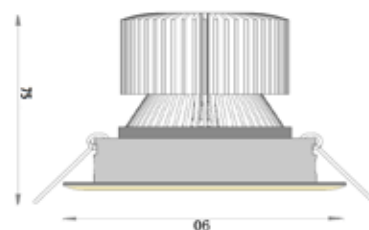
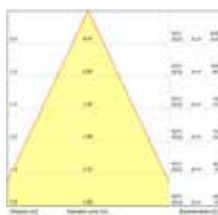
** +/- 5%.

RAVE09



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



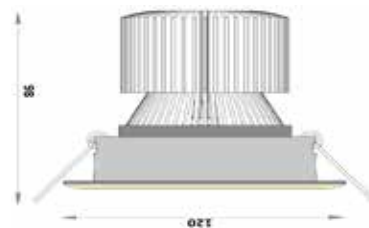
9watt, 1 COB, 1100lm (eq. Alogeno 60w), Aper. Fascio 45°, Foro 75mm
9watt, 1 COB led 1100lm (eq. Halogen 60w), 45° Beam angle, 75mm Hole size

RAVE20



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



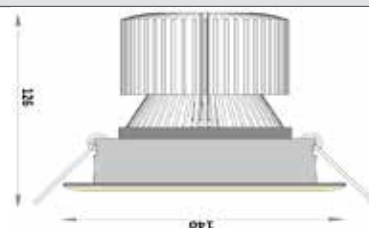
20watt, 1 COB, 2300lm (eq. Alogeno 200w), Aper. Fascio 45°, Foro 110mm
20watt, 1 COB led 2300lm (eq. Halogen 200w), 45° Beam angle, 110mm Hole size

RAVE25



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



25watt, 1 COB, 2800lm (eq. Alogeno 200w), Aper. Fascio 45°, Foro 125mm
25watt, 1 COB led 2800lm (eq. Halogen 150w), 45° Beam angle, 125mm Hole size



METIS

I *METIS* sono faretti a led ad incasso che hanno una struttura in plexiglass asciutta che presenta una proporzione ottica, elettronica e meccanica per sottolineare le superfici spaziali e creare una scenografia percettiva.

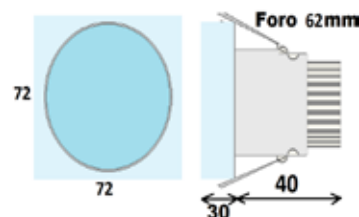
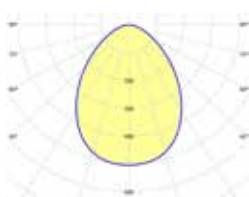
The *METIS* are recessed LED spotlights and have a structure in plexiglass dry which includes a proportion optics, electronics and mechanics to emphasize the spatial surfaces and create a scene perception.

METIS064



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



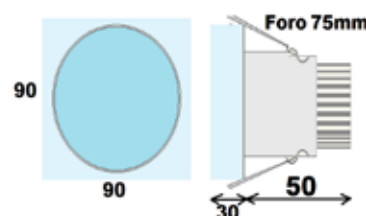
4watt, (4 led), 440lm (eq. Alog. 35w), Aper. Fascio 180°, Foro 62mm
4watt, (4 led), 440lm (eq. Halogen 35w), 180° Beam angle, 62mm Hole size

METIS067



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



7watt, (7 led), 770lm (eq. Alogeno 50w), Aper. Fascio 180°, Foro 75mm
7watt, (7 led) 770lm (eq. Halogen 50w), 180° Beam angle, 75mm Hole size

Struttura:

Body:

Alimentazione e Classe:

Input power and Class:

Colore luce disponibili

Spessore controsoffitto:

Ceiling thickness:

Durata:

Lifetime:

Realizzata in pressofusione di alluminio e cover plexiglass.

Injected Alu and plexiglass cover.

220Vac, Classe I, IP54;

220Vac, Class I, IP54;

Bianco 5000K° (a scelta: 3000K°)

White 5000K° (choice: 3000K°)

da 1 a 25mm.

1 to 25mm

50000h;

50000h;



SIRIO



I **SIRIO** sono faretti tecnico-decorativi ad incasso per esterno. La gamma comprende sia segnapassi ad incasso a pavimento e sia segnapassi ad incasso a muro. I **SIRIO** sono disponibili in diversi colori per un' illuminazione d'accenti precisa ed efficace.

The **SIRIO** are technical and decorative recessed spotlights for outdoor use. The range includes both in-ground and wall led lighting. The **SIRIO** are available in different colors and chromaticity for a precise and efficient lighting accents.

Struttura: Body:	Realizzata in pressofusione di alluminio a basso contenuto di rame. Injected Alu with low content of copper.
Alimentazione e IP: Input power and IP:	12Vdc, IP67; 12Vdc, IP67;
Colore luce disponibili	Bianco 5000K° (a scelta: 3000, 4000 o 6000K°); White 5000K° (choice: 3000, 4000 or 6000K°): oppure singolo colore Rosso, Verde, Blu e RGB;
Durata ed efficienza LED: Lifetime and efficiency:	60000h 150lm/w (led CREE oppure NICHIA); 60000h 150lm/w (Led CREE or NICHIA);
Temperature di contatto: Contact temperatures:	< 45°; < 45°;
Ottiche: Optical:	Simmetriche ed asimmetriche su tutti i modelli; Symmetric and asymmetric on all models;
Resistenza al carico statico: Resistance to static weight	500/1000 Kg. 500/1000 Kg.
Resistenza agli urti Impact resistance:	IKo8; IKo8;

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1.

Direttive: 2011/65/CE, 2006/95/CE, 204/108/CE.

Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1

Guidelines: 2011/65/CE, 2006/95/CE, 204/108/CE.

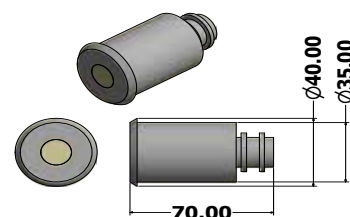
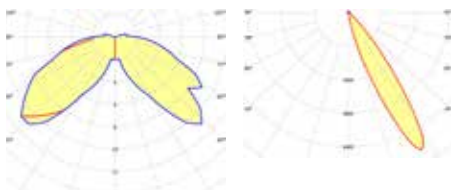


SIRIO_ONE

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*

(*asymmetric*)

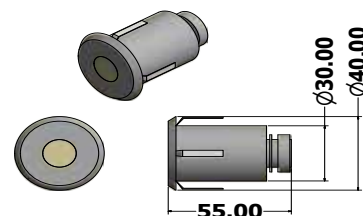
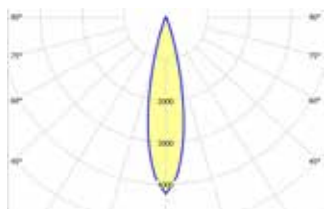


2watt, 1 Led, 300lm (eq. alog. 20w), Apert. fascio 45° (anche asimmetrico)
2watt, 1 Led led 300lm (eq. Halogen 20w), 45° Beam angle (also asymmetric)

SIRIO411-R

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*

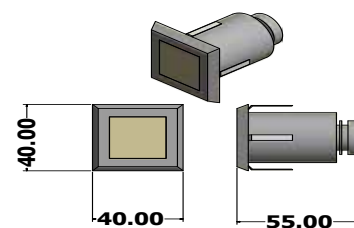
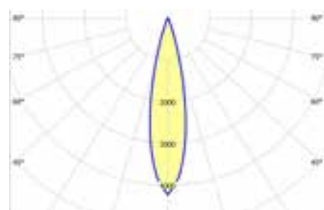


2watt, 1 Led, 300lm (eq. Alogeno 10w), Aper. Fascio 30°, 45° e 60°, IP54
2watt, 1 led 300lm (eq. Halogen 10w), 30°, 45° e 60° Beam angle, IP54

SIRIO411-Q

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*

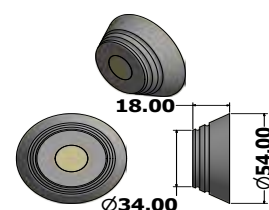
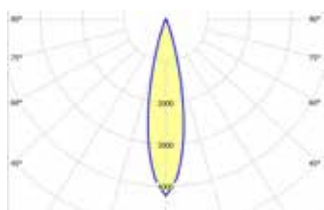


2watt, 1 Led, 300lm (eq. Alogeno 10w), Aper. Fascio 30°, 45° e 60°, IP54
2watt, 1 led 300lm (eq. Halogen 10w), 30°, 45° e 60° Beam angle, IP54

SIRIO001

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



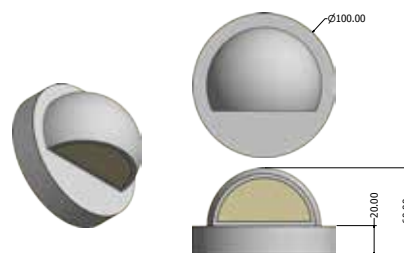
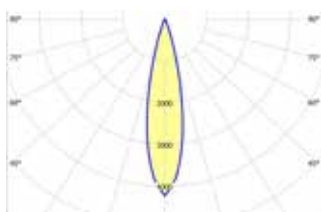
2watt, 1 Led, 300lm (eq. Alogeno 10w), Aper. Fascio 30°, 45° e 60°, IP54
2watt, 1 led 300lm (eq. Halogen 10w), 30°, 45° e 60° Beam angle, IP54

SIRIO003



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



5watt, 3Led, 750lm (eq. Alogeno 50w), IP54

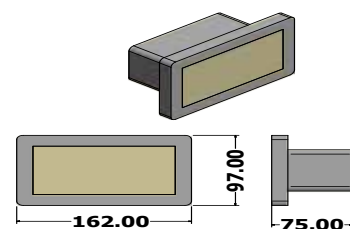
5watt, 3led 750lm (eq. Halogen 50w), IP54

SIRIO002



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



8watt, 4 led, 1200lm (eq. Alogeno 50w), Aper. Fascio 180°, IP65

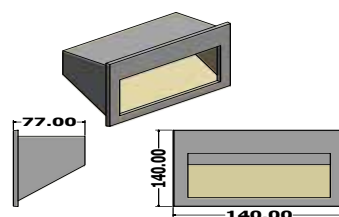
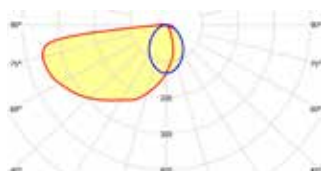
8watt, 4 led 1200lm (eq. Halogen 50w), 180° Beam angle, IP65

SIRIO043



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



5watt, 3 led, 750lm (eq. Alog. 70w), IP65

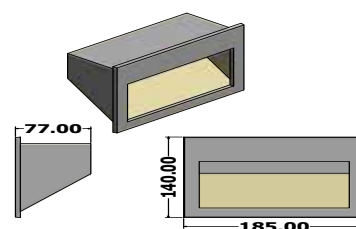
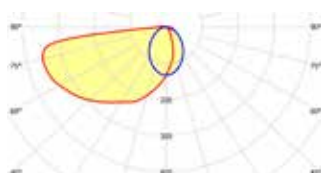
5watt, 3 led, 750lm (eq. Halogen 70w), IP65

SIRIO046



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



10watt, 4 led, 1500lm (eq. Alog. 150w), IP65

10watt, 4 led 1500lm (eq. Halogen 150w), IP65

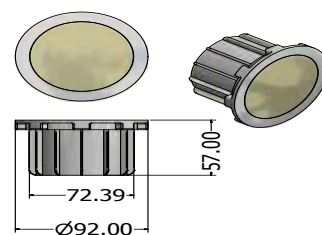
SIRIO033



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*



10watt, 4Led, 1500lm (eq. alog.100w), Aper.fascio 45° e 60°(pure asimmet)
10watt, 4Led, 1500lm (eq. Halogen 100w), 45° Beam angle (also asymmetric)

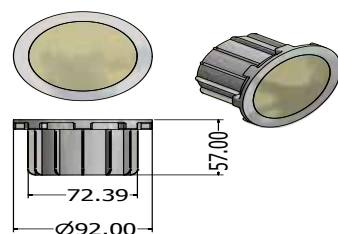
SIRIO033_RGB



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*



8watt, 4Led **RGB**, Aper.fascio 30° e 60° (pure asimmetrico)
8watt, 4Led, **RGB**, 45° or 60° Beam angle (also asymmetric)

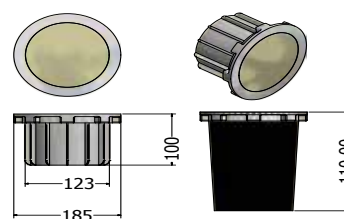
SIRIO63



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*



20watt, 8Led, 3000lm (eq. alog.200w), Aper.fascio 45° e 60°(pure asimmet)
20watt, 6Led 3000lm (eq. Halogen 150w), 45° Beam angle, (also asymmetric)

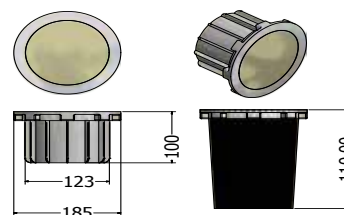
SIRIO63_RGB



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*



16watt, 8Led **RGB**, Aper.fascio 30° e 60° (pure asimmetrico)
16watt, 8Led, **RGB**, 45° or 60° Beam angle (also asymmetric)

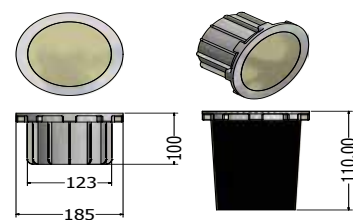
SIRIO69



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*



30watt, 12Led, 4500lm (eq. alog.300w), Aper.fascio 45° e 60°(pure asim.)
30watt, 12Led 4500lm (eq. Halogen 150w), 45° Beam angle, (also asymmetric)

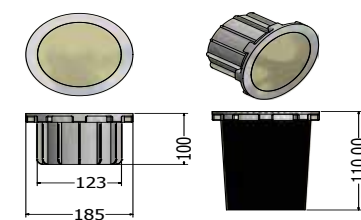
SIRIO069_RGB



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*

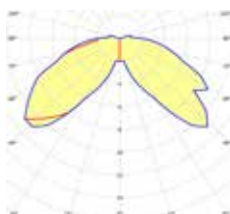


24watt, 12Led **RGB**, Aper.fascio 30° e 60° (pure asimmetrico)
24watt, 12Led, **RGB**, 45° or 60° Beam angle (also asymmetric)

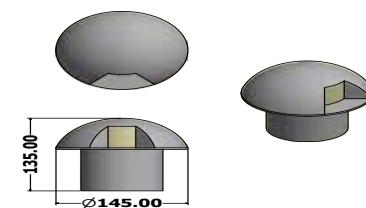
SIRIO23-1



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

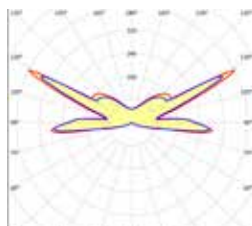


3watt, 1 led, 450lm (eq. Alog. 25w), Aper. fascio asimmetrico su un lato
3watt, 1 led, 450lm (eq. Halogen 25w), Beam angle asymmetrically on one side

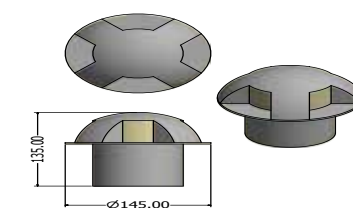
SIRIO23-4



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



12watt, 4 led, 1800lm (eq. Alog. 100w), Aper. fascio asimmetrico su 4 lati
12watt, 4led 1800lm (eq. Halogen 150w), Beam angle asymmetrically on 4 sides



VENUS

I *VENUS* sono apparecchi di illuminazione per esterni IP65 con design moderno. Nascono da uno studio delle forme semplici e funzionali, ma anche con un effetto magico e poetico. La tendenza attuale è quella di considerare gli spazi esterni una parte molto importante degli edifici. Con l'illuminazione giusta si possono creare luoghi invitanti in cui trascorrere ore piacevoli in completo relax.

The *VENUS* are luminaires for outdoor use IP65 with modern design. They arise from a study of the forms are simple and functional, but also magical and poetic. The current trend is to consider the outdoor spaces a very important part of the buildings. With the correct lighting, you can create inviting places to spend pleasant hours in complete relaxation.

Struttura: Body:	Realizzata in pressofusione di alluminio a basso contenuto di rame. Injected Alu with low content of copper.
Alimentazione e IP: Input power and IP:	230Vdc, IP65; 230Vdc, IP65;
Colore luce disponibili	Bianco 5000K° (a scelta: 3000, 4000 o 6000K°) White 5000K° (choice: 3000, 4000 or 6000K°) oppure Rosso, Verde, Blu e RGB
Durata ed efficienza LED: Lifetime and efficiency:	60000h 166lm/w (led CREE oppure NICHIA); 60000h 166lm/w (Led CREE or NICHIA);
Resistenza agli urti Impact resistance:	IK08; IK08;

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1.

Direttive: 2011/65/CE, 2006/95/CE, 2004/108/CE.

Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3, UNI EN 12464-1

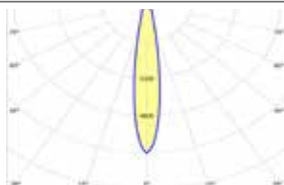
Guidelines: 2011/65/CE, 2006/95/CE, 2004/108/CE.



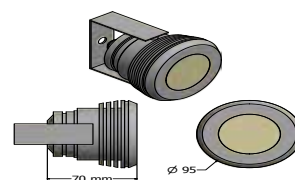
VENUS03



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

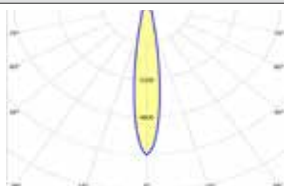


4watt, 2 led, 640lm (equiv. Alogeno 30w), Apert. Fascio 45°, 220vac
4watt, 2 led 640lm (equiv. Halogen 30w), 30° Beam angle, 220Vac

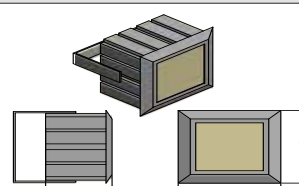
VENUS03Q



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

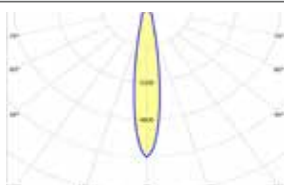


4watt, 2 led, 664lm (equiv. Alogeno 30w), Apert. Fascio 45°, 220vac
4watt, 2 led 664lm (equiv. Halogen 30w), 30° Beam angle, 220Vac

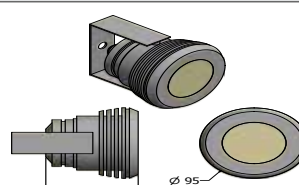
VENUS09



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

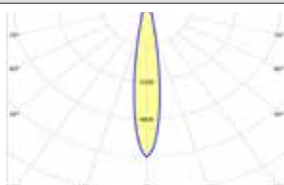


9watt, 3led, 1494lm (eq. alog. 100w), Aper. fascio 45°, 220vac
9watt 3led 1494lm (equiv. Halogen 100w), Beam angle 45°, 220Vac

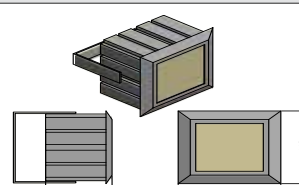
VENUS09Q



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

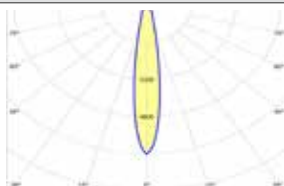


9watt, 3led, 1494lm (eq. alog. 100w), Aper. fascio 45°, 220vac
9watt 3led 1494lm (equiv. Halogen 100w), Beam angle 45°, 220Vac

VENUS_ONE



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

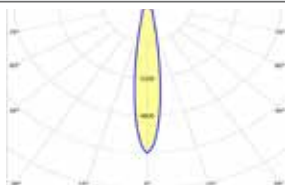


4watt, 2 led, 664lm (equiv. Alogeno 30w), Aper. fascio 180°, 220vac
4watt, 2 led 664lm (equiv. Halogen 30w), Beam angle 180°, 220Vac

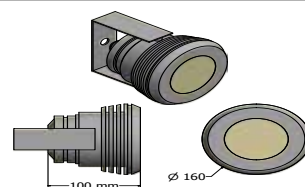
VENUS18



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

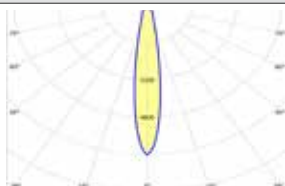


20watt, 6led, 3320lm (eq. alog. 200w), Aper. fascio 45°, 220vac
20watt, 6led 3320lm (equiv. Halogen 200w), 45° Beam angle, 220Vac

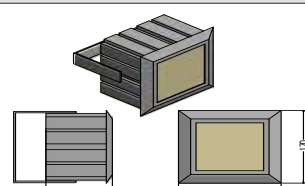
VENUS18Q



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

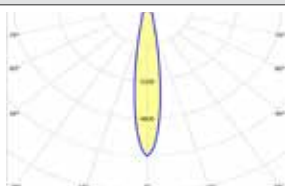


20watt, 6led, 3320lm (eq. alog. 200w), Aper. fascio 45°, 220vac
20watt, 6led 3320lm (equiv. Halogen 200w), 45° Beam angle, 220Vac

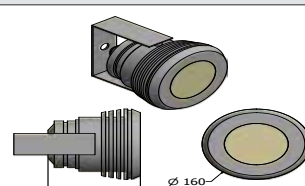
VENUS30



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

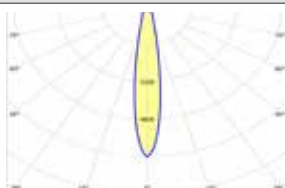


30watt, 9led, 4980lm (eq. alog. 300w), Aper. fascio 45°, 220vac
30watt 9led 4980lm (equiv. Halogen 300w), Beam angle 45°, 220Vac

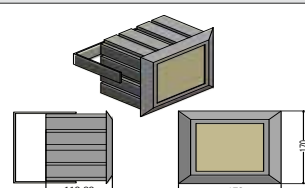
VENUS30Q



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

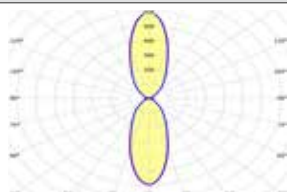


30watt, 9led, 4980lm (eq. alog. 300w), Aper. fascio 45°, 220vac
30watt 9led 4980lm (equiv. Halogen 300w), Beam angle 45°, 220Vac

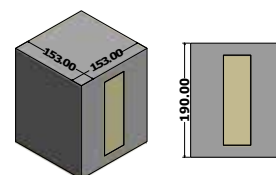
VENUS A3



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

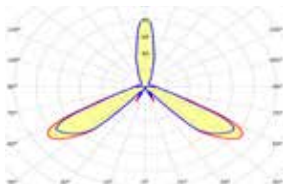


6watt, 2 led, 780lm (equiv. Alogeno 50w), Apert. Fascio 7° su due lati
6watt 2 led 780lm (equiv. Halogen 50w), Beam angle 7° on two sides

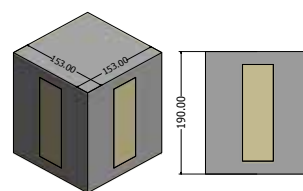
VENUS B3



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

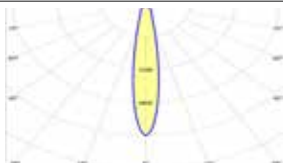


12watt, 4 led, 1560lm (equiv. Alogeno 100w), Apert. Fascio 7° su 4 lati
12watt 4 led 1560lm (equiv. Halogen 100w), Beam angle 7° on 4 sides

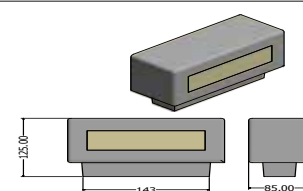
VENUS01



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

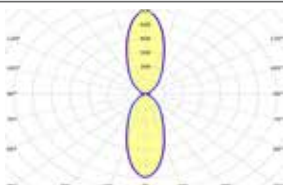


9watt, 4 led, 1350lm (eq. alog. 100w), Apert. fascio 45°, 60° o 120° su 1 lato
9watt 4 led 1350lm (eq. halogen 100w), Beam angle 45°, 60° or 120° on one side

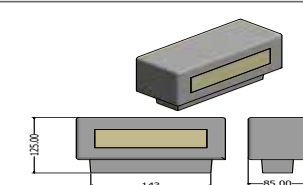
VENUS01-2



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

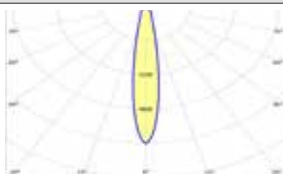


9*2watt, 8led, 2700lm (eq. alog. 200w), Aper. fascio 45°, 60° o 120° su 2 lato
*9*2watt 8 led 2700lm (equiv. Halogen 200w), Beam angle 45°, 60° or 120° on two sides*

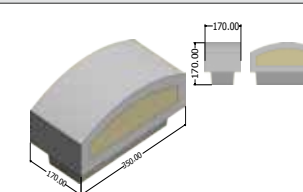
VENUS101



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

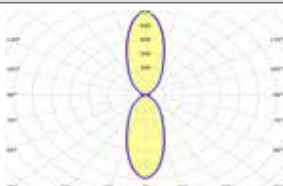


12watt, 4led, 1920lm (equiv. Alogeno 150w), Apert. Fascio 7° su 1 lato
12watt, 4led 1920lm (equiv. Halogen 150w), Beam angle 7° on one sides

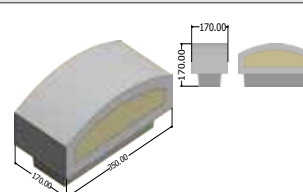
VENUS101-2



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*



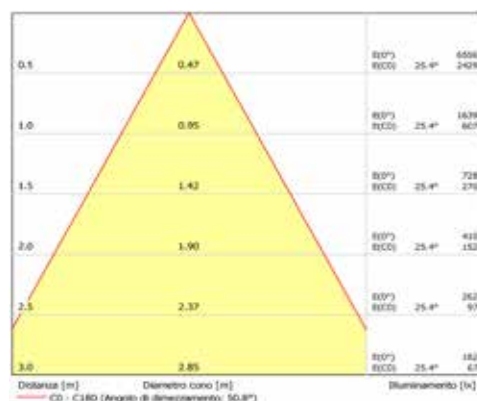
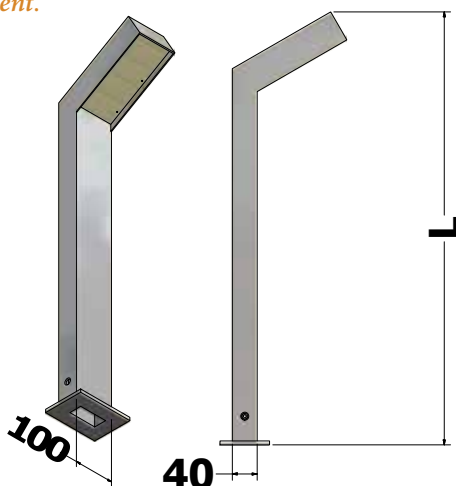
12*2watt, 8 led, 3840lm (equiv. Alogeno 300w), Apert. Fascio 7° su 2 lati
*12*2watt 8led 3840lm (equiv. Halogen 300w), Beam angle 7° on two sides*



SITARA

Il lampionicino *SITARA* è adatto ad illuminare sia percorsi pedonali sia il giardino. Il design è sobrio ed essenziale, adeguato a inserimenti armonici nel contesto ambientale.

The SITARA is suitable to illuminating both pedestrian and both the garden. The design is simple and essential, functional harmonic entries in the environment.



OPZIONI: *Op_SITARAPLUS: aggiunta di 150 cm all'altezza standard;*

CODICE	POTENZA	LUMEN
SITARA3	8WATT	1328
SITARA6	16WATT	2656
SITARA12	30WATT	4980

Colori Struttura disponibile
Body Colours available

Grigio Gray	Grigio Antr. Gray Anthra.	Nero Black

Struttura:
Body:

Realizzata in ferro e alluminio con viteria in acciaio inox.
Made of iron and aluminum.

Alimentazione e IP:
Input power and IP:

12Vdc o 230Vac, IP65, Classe I;
12Vdc or 230Vac, IP65, Class I;

Colore luce disponibili

Bianco 5000K° (a scelta: 2700, 4000 o 6000K°)
White 5000K° (choice: 2700, 4000 or 6000K°)

oppure Rosso, Verde, Blu e RGB

Durata ed efficienza LED:
Lifetime and efficiency:

60000h 166lm/w (led CREE oppure NICHIA);
60000h 166lm/w (Led CREE or NICHIA);

Resistenza agli urti
Impact resistance:

IK09;
IK09;



LEDEN

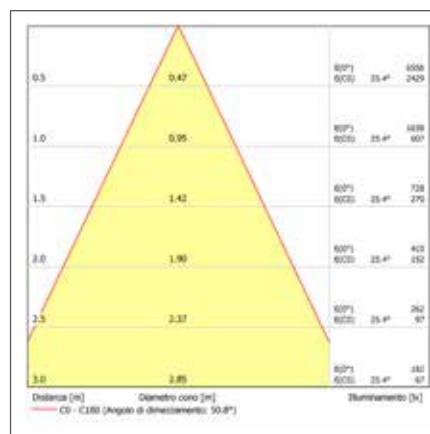
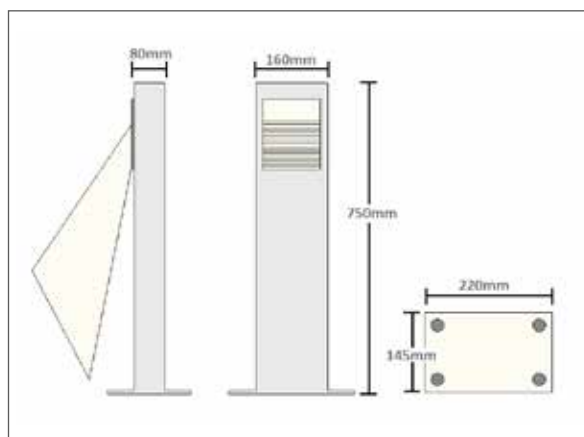
Il lampioncino **LEDEN** è adatto a illuminare in maniera discreta e non fastidiosa i percorsi pedonali con una potenza ed un'apertura del fascio luminoso tale da soddisfare sia la sicurezza sia la decorazione d'ambiente.

E' dotato di un fascio luminoso asimmetrico verso il basso con sistema antiabbagliamento.

The LEDEN is suitable to illuminate in a discreet and not disturbing the pedestrian paths with a power and a beam width satisfactory for both safety and environment both for decoration. Is equipped with a light beam asymmetric downward with anti-glare system.



CODICE	POTENZA	LUMEN
LEDEN	9WATT	1494



Colori Struttura disponibile
Body Colours available

Grigio Grigio Antr. Nero
Gray Gray Anthra. Black

Potenza e Lumen:
Power and Lumen:

12watt con 1800lm.
12watt with 1800lm.

Struttura:
Body:

Realizzata in ferro e alluminio con viteria in acciaio inox.
Made of iron and aluminum.

Alimentazione e IP:
Input power and IP:

12Vdc o 230Vac, IP65, Classe I;
12Vdc or 230Vac, IP65, Class I;

Colore luce disponibili

Bianco 5000K° (a scelta: 2700, 4000 o 6000K°)
White 5000K° (choice: 2700, 4000 or 6000K°)

oppure Rosso, Verde, Blu e RGB

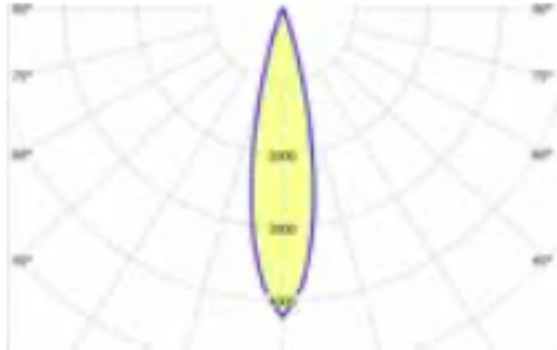
Durata ed efficienza LED:
Lifetime and efficiency:

60000h 166lm/w (led CREE oppure NICHIA);
60000h 166lm/w (Led CREE or NICHIA);

Resistenza agli urti
Impact resistance:

IK09;
IK09;





Mod. ILI CIL 18

dim. 70x110mm
Power Led Nichia
consumo 18 watt