

SIRIO



4 ANNI DI GARANZIA
4 YEARS WARRANTY

MADE
in **ITALY**

EuLux
Illuminazione a LED

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.

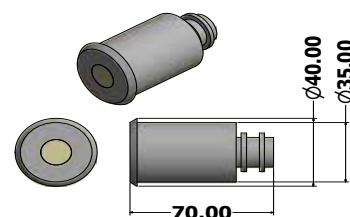
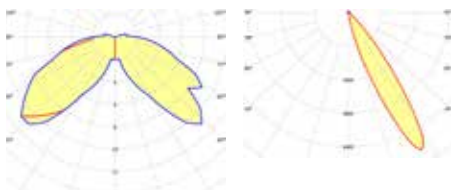


SIRIO_ONE

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*

(*asymmetric*)

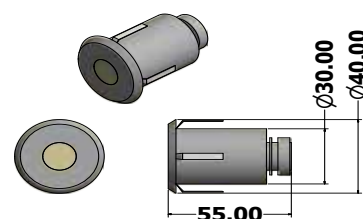
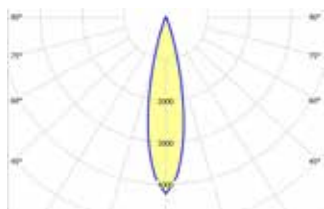


2watt, 1 Led, 300lm (eq. alog. 20w), Apert. fascio 45° (anche asimmetrico)
2watt, 1 Led led 300lm (eq. Halogen 20w), 45° Beam angle (also asymmetric)

SIRIO411-R

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*

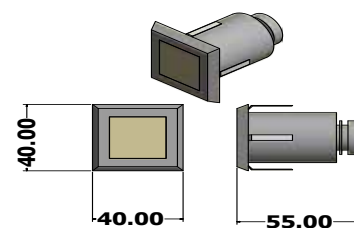
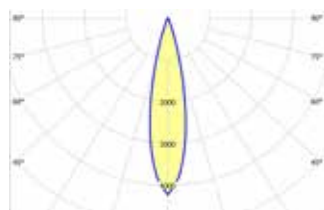


2watt, 1 Led, 300lm (eq. Alogeno 10w), Aper. Fascio 30°, 45° e 60°, IP54
2watt, 1 led 300lm (eq. Halogen 10w), 30°, 45° e 60° Beam angle, IP54

SIRIO411-Q

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*

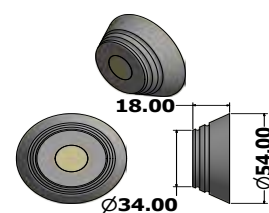
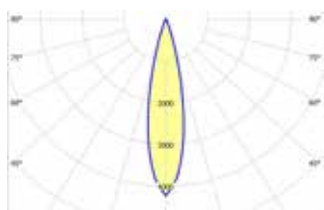


2watt, 1 Led, 300lm (eq. Alogeno 10w), Aper. Fascio 30°, 45° e 60°, IP54
2watt, 1 led 300lm (eq. Halogen 10w), 30°, 45° e 60° Beam angle, IP54

SIRIO001

FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



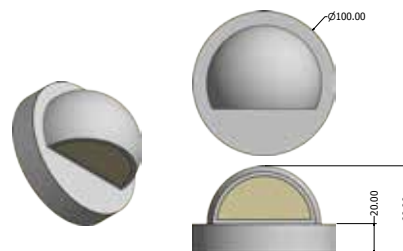
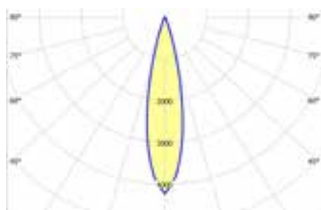
2watt, 1 Led, 300lm (eq. Alogeno 10w), Aper. Fascio 30°, 45° e 60°, IP54
2watt, 1 led 300lm (eq. Halogen 10w), 30°, 45° e 60° Beam angle, IP54

SIRIO003



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



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

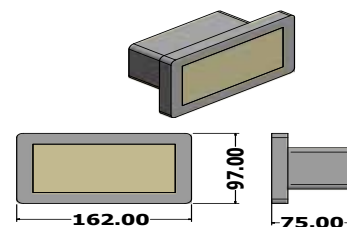
5watt, 3led 750lm (eq. Halogen 50w), IP54

SIRIO002



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



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

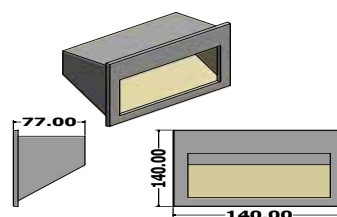
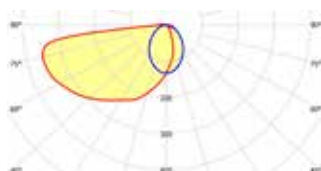
8watt, 4 led 1200lm (eq. Halogen 50w), 180° Beam angle, IP65

SIRIO043



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



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

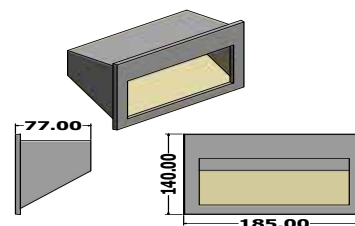
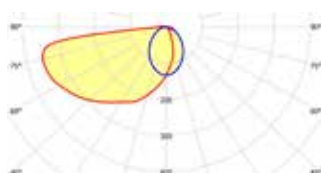
5watt, 3 led, 750lm (eq. Halogen 70w), IP65

SIRIO046



FOTOMETRICA - *PHOTOMETRIC*

DIMENSIONE - *DIMENSION*



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

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

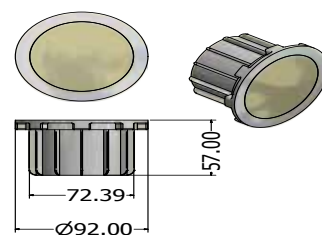
SIRIO033



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)

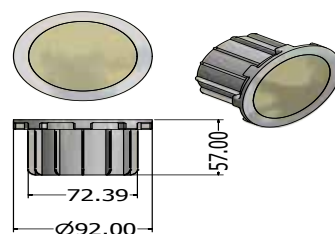
SIRIO033_RGB



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)

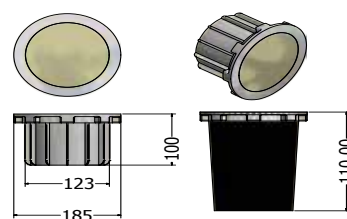
SIRIO63



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)

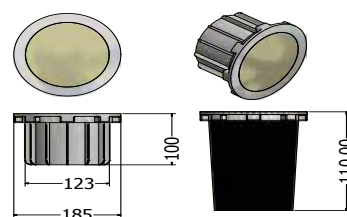
SIRIO63_RGB



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)

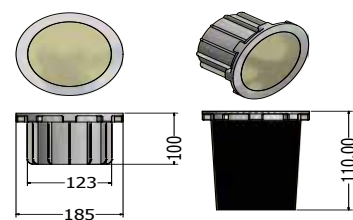
SIRIO69



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)

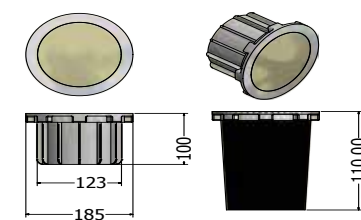
SIRIO069_RGB



FOTOMETRICA - *PHOTOMETRIC*
(asymmetric)



DIMENSIONE - *DIMENSION*

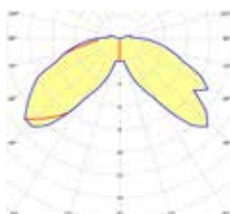


24watt, 12Led **RGB**, Aper.fascio 30° e 60° (pure asimmetrico)
24watt, 12Led, **RGB**, 45° or 60° Beam angle (also asymmetric)

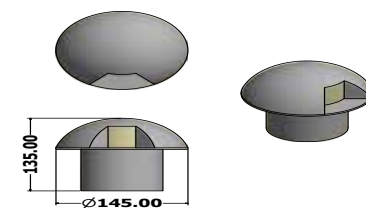
SIRIO23-1



FOTOMETRICA - *PHOTOMETRIC*



DIMENSIONE - *DIMENSION*

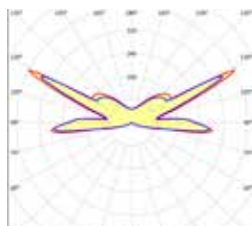


3watt, 1 led, 450lm (eq. Alog. 25w), Aper. fascio asimmetrico su un lato
3watt, 1 led, 450lm (eq. Halogen 25w), Beam angle asymmetrically on one side

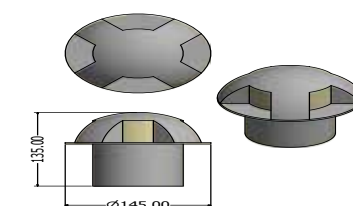
SIRIO23-4



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