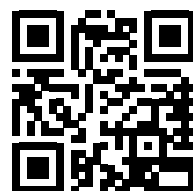




Ring Flat

Carrabile con ottiche comfort

L'esigenza di un apparecchio interrato carrabile con profondità di incasso ridotta ha portato allo sviluppo di RING-FLAT, un prodotto caratterizzato da livelli eccezionali di resistenza meccanica e da grande efficienza luminosa. Proposti in quattro dimensioni, RING e FLAT montano un sofisticato sistema ottico che focalizza il fascio e rende la luce confortevole riducendo l'abbagliamento diretto della sorgente.





Sculpture, St. Tirso, Portugal - aut. Mauro Staccioli © Inovodecor

RING / FLAT Carrabile con ottiche comfort

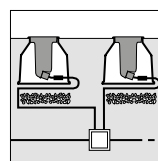
Struttura in alluminio pressofuso primario EN AB-44100 ad elevata resistenza all'ossidazione.
Anello frontale in acciaio INOX AISI 316L di spessore 3mm.
Diffusore in vetro temprato spessore 12mm per Microring, 15mm Miniring, 19mm Ring/Megaring; 10mm per Microflat, 12mm Miniflat, 15mm Flat/Megaflat.
Viti a brugola in acciaio INOX A4.
Apparecchio precablato con cavo in neoprene e connettore per connessione nella cassaforma.
Cassaforma in polipropilene.
Guarnizioni in silicone ricotto.
Doppia verniciatura extra resistente.

Grado di protezione
IP65 / IP67

Classe di isolamento
CLASSE I ⊕

Resistenza meccanica
IK 10

Versioni led 4000K CRI90 disponibili su richiesta.



Il tubo-pozzetto deve essere installato a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm oppure un adeguato sistema di drenaggio. Collegare gli apparecchi mediante pozzetti di derivazione.



S.5506

Connettore a 4 vie per cablaggio passante (entra/esci).

Finitura:

- INOX (cod. 19)
- Nero (cod. 09)

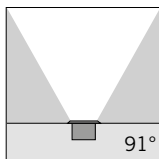
Per dati tecnici aggiornati alle ultime evoluzioni tecnologiche dei led o per ulteriori informazioni tecniche consultare il sito web (www.simes.it).

MICRORING Inox

(Carico massimo 5000 Kg - 30Km/h)

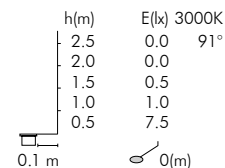
SIMES

Vetro acidato

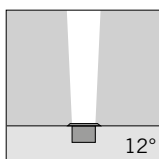
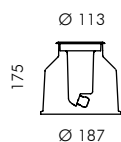


S.4946W.19

1 HIGH-POWER LED **3000K** CRI90 105lm
Flusso luminoso apparecchio 20lm
Potenza totale assorbita 2,2W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante
T 30°C

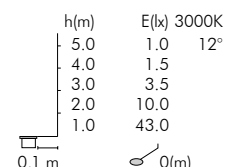


Vetro trasparente



S.7900W.19

1 HIGH-POWER LED **3000K** CRI90 105lm
Flusso luminoso apparecchio 86lm
Potenza totale assorbita 2,2W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



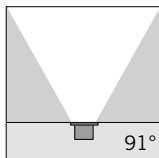
A richiesta versione con fasci: 26°, 38°

T 30°C

MICROFLAT Alluminio

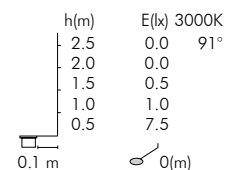
(Carico massimo 3500 Kg - 30Km/h)

Vetro acidato

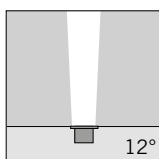
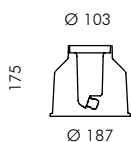


S.4746W

1 HIGH-POWER LED **3000K** CRI90 105lm
Flusso luminoso apparecchio 20lm
Potenza totale assorbita 2,2W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante
T 30°C

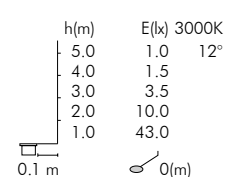


Vetro trasparente



S.7950W

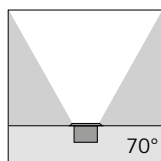
1 HIGH-POWER LED **3000K** CRI90 105lm
Flusso luminoso apparecchio 86lm
Potenza totale assorbita 2,2W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



A richiesta versione con fasci: 26°, 38°

T 30°C

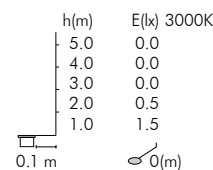
Vetro acidato



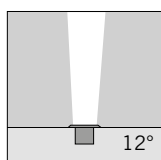
S.4957W.19 □

HIGH-POWER LED **3000K** CRI90 315lm
Flusso luminoso apparecchio 28lm
Potenza totale assorbita 4,3W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante

T 31°C

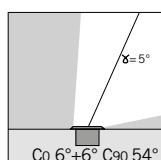
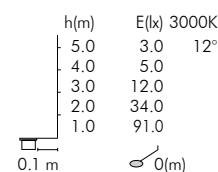


Vetro trasparente



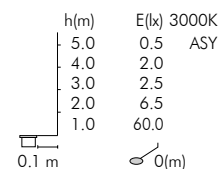
S.7910W.19 □

4 HIGH-POWER LED **3000K** CRI90 480lm
Flusso luminoso apparecchio 345lm
Potenza totale assorbita 7W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



S.7911W.19 □

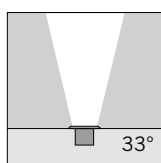
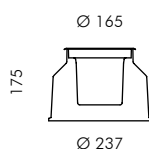
4 HIGH-POWER LED **3000K** CRI90 480lm
Flusso luminoso apparecchio 327m
Potenza totale assorbita 7W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



A richiesta versione con fasci: 65° e 10°x44°

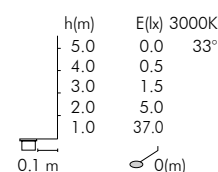
T 37°C

Vetro trasparente



S.7912W.19 □

1 COB LED **3000K** CRI90 350lm
Flusso luminoso apparecchio 284lm
Potenza totale assorbita 4,3W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



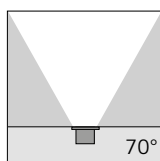
T 37°C

MINIFLAT Alluminio

(Carico massimo 3500 Kg - 30Km/h)

SIMES

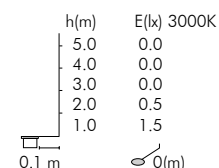
Vetro acidato



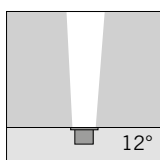
S.4757W

HIGH-POWER LED **3000K** CRI90 315lm
Flusso luminoso apparecchio 28lm
Potenza totale assorbita 4,3W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante

T 31°C

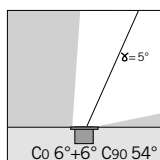


Vetro trasparente



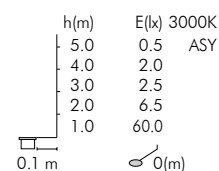
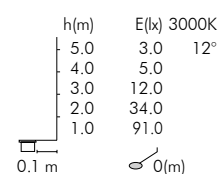
S.7960W

4 HIGH-POWER LED **3000K** CRI90 480lm
Flusso luminoso apparecchio 345lm
Potenza totale assorbita 7W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



S.7961W

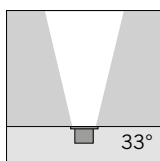
4 HIGH-POWER LED **3000K** CRI90 480lm
Flusso luminoso apparecchio 327m
Potenza totale assorbita 7W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



A richiesta versione con fasci: 65° e 10°x44°

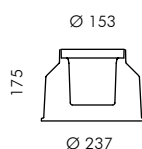
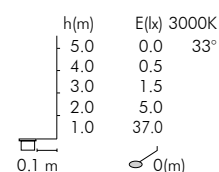
T 37°C

Vetro trasparente



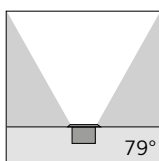
S.7962W

1 COB LED **3000K** CRI90 350lm
Flusso luminoso apparecchio 284lm
Potenza totale assorbita 4,3W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



T 37°C

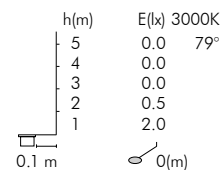
Vetro acidato



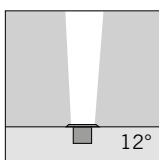
S.4971W.19

LED **3000K** CRI90 1200lm
Flusso luminoso apparecchio 165lm
Potenza totale assorbita 10,1W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante

T 35°C

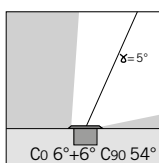
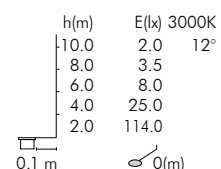


Vetro trasparente



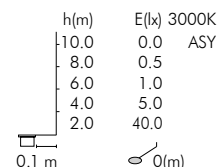
S.7920W.19

9 HIGH-POWER LED **3000K** CRI90 1390lm
Flusso luminoso apparecchio 1001lm
Potenza totale assorbita 15W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



S.7921W.19

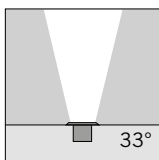
9 HIGH-POWER LED **3000K** CRI90 1390lm
Flusso luminoso apparecchio 950lm
Potenza totale assorbita 15W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



A richiesta versione con fasci: 65° e 10°x44°

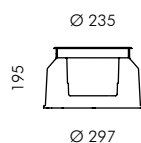
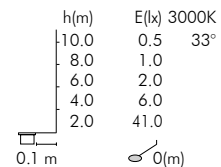
T 37°C

Vetro trasparente



S.7922W.19

1 COB LED **3000K** CRI90 1470lm
Flusso luminoso apparecchio 1029lm
Potenza totale assorbita 14W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



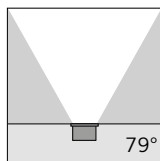
T 37°C

FLAT Alluminio

(Carico massimo 3500 Kg - 30Km/h)

SIMES

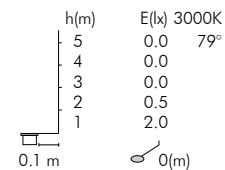
Vetro acidato



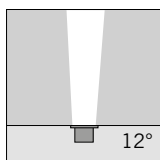
S.4771W

LED **3000K** CRI90 1200lm
Flusso luminoso apparecchio 165lm
Potenza totale assorbita 10,1W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante

T 35°C

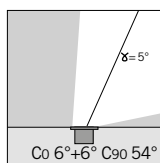


Vetro trasparente



S.7970W

9 HIGH-POWER LED **3000K** CRI90 1390lm
Flusso luminoso apparecchio 1001lm
Potenza totale assorbita 15W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato

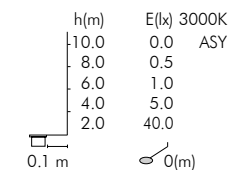
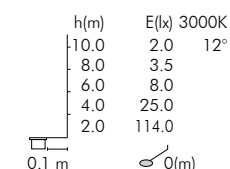


S.7971W

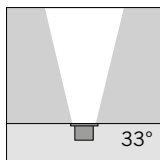
9 HIGH-POWER LED **3000K** CRI90 1390lm
Flusso luminoso apparecchio 950lm
Potenza totale assorbita 15W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato

A richiesta versione con fasci: 65° e 10°x44°

T 37°C



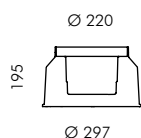
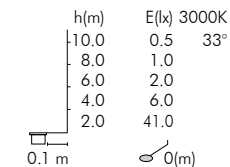
Vetro trasparente



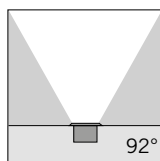
S.7972W

1 COB LED **3000K** CRI90 1470lm
Flusso luminoso apparecchio 1029lm
Potenza totale assorbita 14W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato

T 37°C



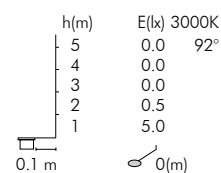
Vetro acidato



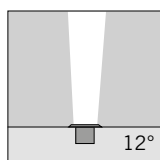
S.4908W.19

LED **3000K** CRI90 1070lm
Flusso luminoso apparecchio 269lm
Potenza totale assorbita 11W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante

T 39°C

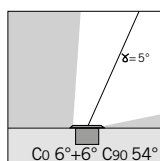


Vetro trasparente



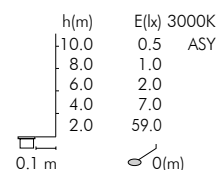
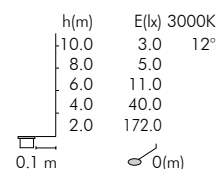
S.7930W.19

16 HIGH-POWER LED **3000K** CRI90 2245lm
Flusso luminoso apparecchio 1616lm
Potenza totale assorbita 27W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



S.7931W.19

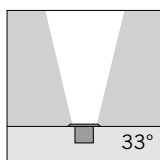
16 HIGH-POWER LED **3000K** CRI90 2245lm
Flusso luminoso apparecchio 1535lm
Potenza totale assorbita 27W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



A richiesta versione con fasci: 65° e 10°x44°

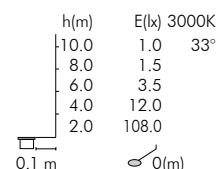
T 37°C

Vetro trasparente

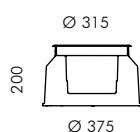


S.7932W.19

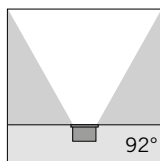
1 COB LED **3000K** CRI90 2950lm
Flusso luminoso apparecchio 2061lm
Potenza totale assorbita 28W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante $\pm 15^\circ$
Rilievo teorico simulato



T 37°C



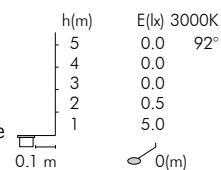
Vetro acidato



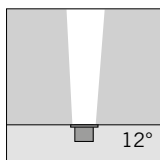
S.4708W

LED **3000K** CRI90 1070lm
Flusso luminoso apparecchio 269lm
Potenza totale assorbita 11W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led non basculante

T 39°C

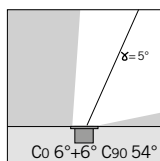
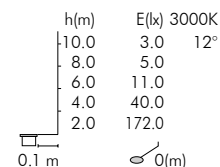


Vetro trasparente



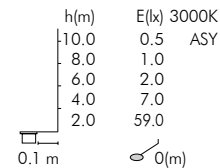
S.7980W

16 HIGH-POWER LED **3000K** CRI90 2245lm
Flusso luminoso apparecchio 1616lm
Potenza totale assorbita 27W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



S.7981W

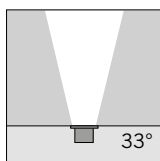
16 HIGH-POWER LED **3000K** CRI90 2245lm
Flusso luminoso apparecchio 1535lm
Potenza totale assorbita 27W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



A richiesta versione con fasci: 65° e 10°x44°

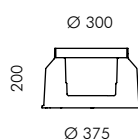
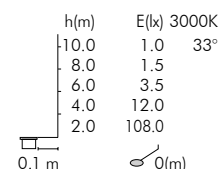
T 37°C

Vetro trasparente



S.7982W

1 COB LED **3000K** CRI90 2950lm
Flusso luminoso apparecchio 2061lm
Potenza totale assorbita 28W
220V-240V AC 50/60Hz / DC Non Dimmerabile
Circuito led basculante ±15°
Rilievo teorico simulato



T 37°C



