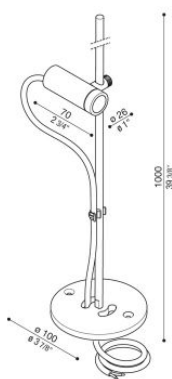


CNC 35 2.0 Swing Post 100

LT15835H0L1

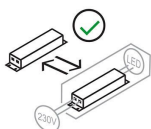
Lombardo.



Informazioni tecniche:

Installazione:	Terra, Superficie terra, Paletto/bollard terra
Materiale Corpo:	Acciaio AISI316L
Finitura:	Inox Sabbiato
Tipo di diffusore:	Vetro trasparente
Inclinazione ottica:	45°
Tipo lampada:	LED
Classe energetica:	G
Temperatura colore:	2200K
CRI:	>90
LB Factor:	L80B20 - 100.000h
Step MacAdam:	3
Rischio fotobiologico:	RG1
Potenza assorbita Watt:	2
Lumen:	150
Real Lumen:	97
Alimentazione:	⊗ esclusa
LED:	24V
Versione con:	⊗ HONEYCOMB
Classe di isolamento:	⊗ CL.III
Cavo Alimentazione:	1,50 metri H05RN-F 2x0,75
Grado di protezione:	IP 67
Resistenza alla rottura:	IK 07 2J xx5
Marchi di Conformità:	CE UK
Caratteristiche aggiuntive:	Temp. max on diffuser 65°C

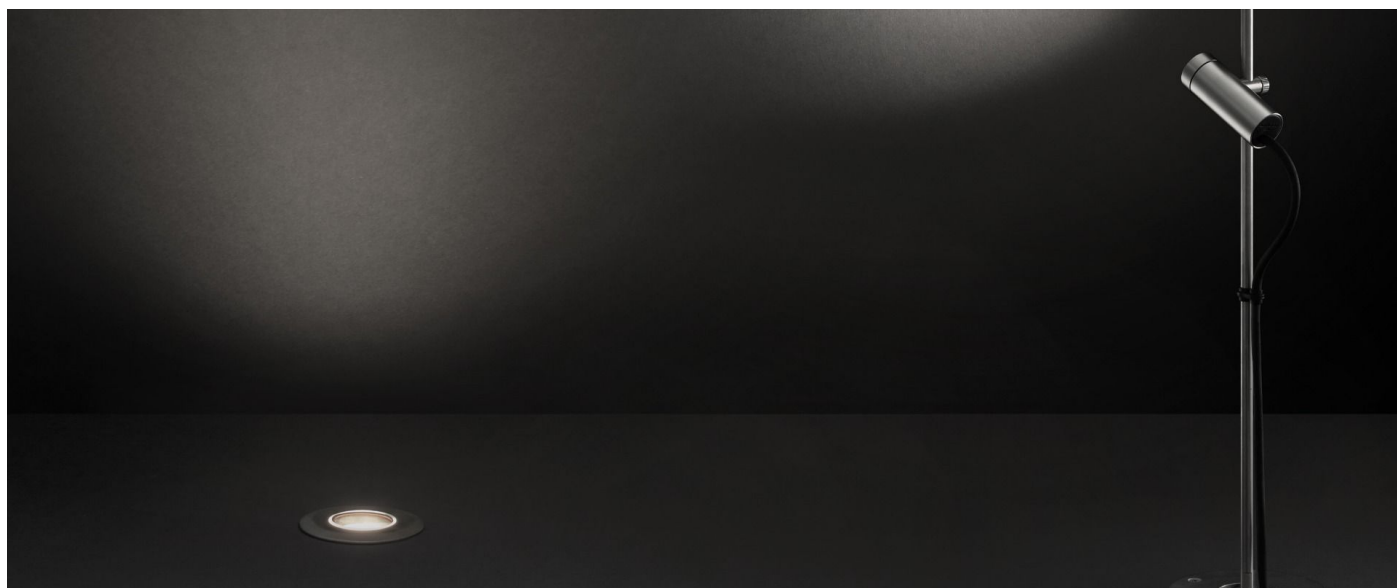
Versione Honeycomb non disponibile con ottica D.



CNC 35 2.0 Swing Post 100

LT15835H0L1

Lombardo.

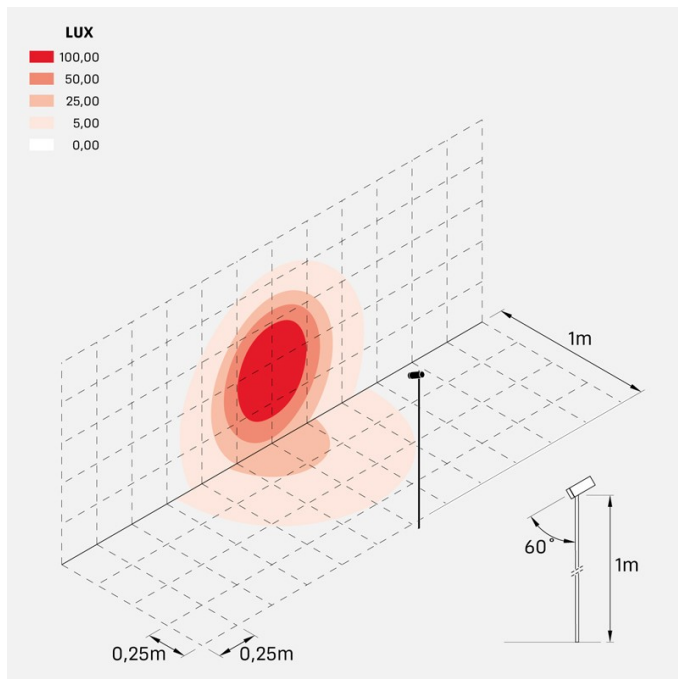


CNC 35 2.0 Swing Post 100

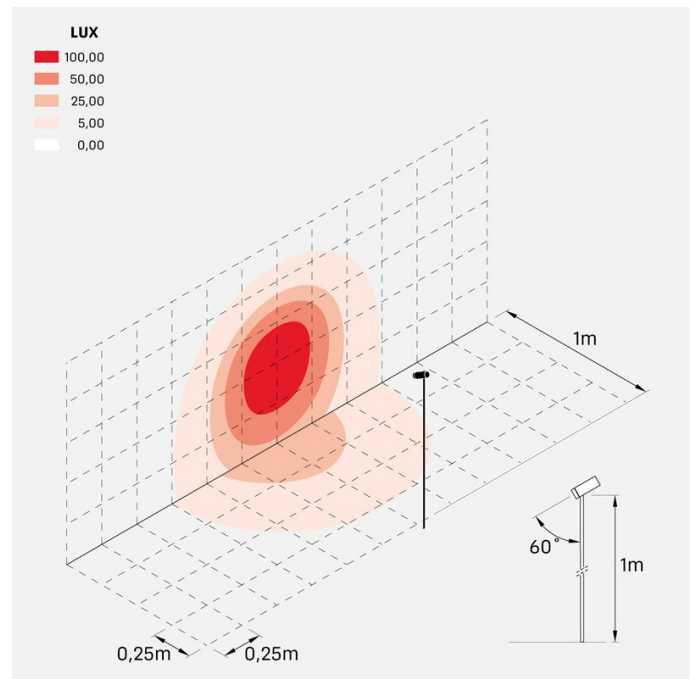
Lombardo.

LT15835H0L1

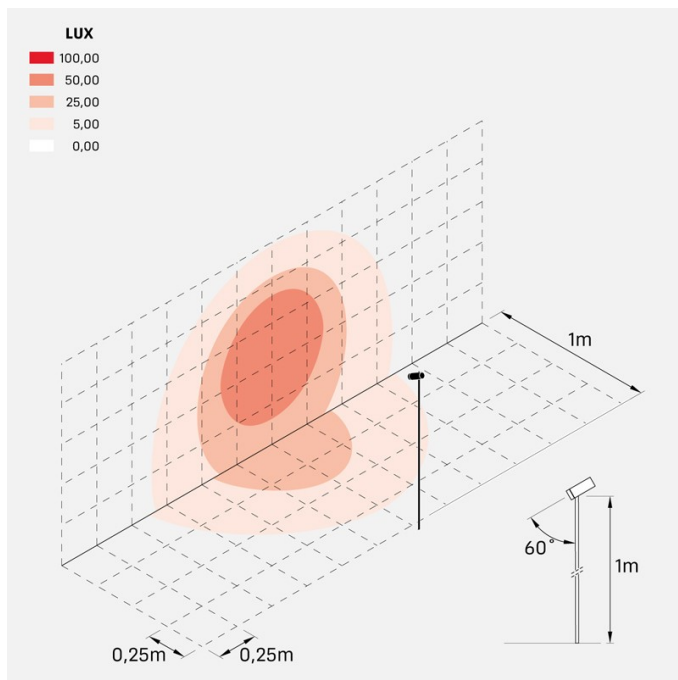
Simulazioni illuminotecniche:



cnc_35_swing_garden100_20_honeycomb_optic_S



cnc_35_swing_garden100_20_honeycomb_optic_M



cnc_35_swing_garden100_20_honeycomb_optic_L

LT15835H0L1

Lombardo.

35mm x 25mm

90°
180° 270°

C Halfplanes

180.0 0.0
270.0 90.0

Flux 91 lm
Maximum 1604.04 cd/km
Position C=0.0 Grad 0°
Efficiency 100.00%
Date: 21-03-2024
Double Symmetrical

120° Gamma Angles 180°

105°
90°
75°
60°
45°

200°
400°
600°
800°
1200°
1600°
2000°

30° 15° 0° 15° 30°

cd/km