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CONE G2 PILLAR GU10 BLACK

Description

Cone G2 Pillar is a dimmable bollard light featuring a cone-shaped luminaire that provides an even and pleasant asymmetrical light pattern on the ground. Perfect for pathways, gardens, and wooden decks in both private and public environments.

Light Technical Data

Reflector technology with built-in DIP switch (3000K/4000K) for easy color temperature adjustment. Available with LED or GU10. The cone shape provides a light pattern that reaches further out on the ground. Ra>80.

Technical data

Built-in DIP switch for luminous flux adjustment. Replaceable LED and driver for easy servicing. Dimmable via phase dimming. LED lifetime: L80 100 000h Ta25°C. Driver lifetime: 100 000h /10%.

Operation and Connection

 Pre-assembled with 2m cable for easy installation.

Color and material

Available in black or galvanized steel. The galvanized version develops a natural patina over time. Available both with and without power outlet, socket.

Measurement and installation

IP65, socket IP44. Adapted for foundations, but also works on wooden decks or concrete slabs. Possibility to wire light and socket separately.

DESCRIPTION

GTIN:	7392971156026
Item Name:	Cone G2 Pillar GU10 Black
Warranty:	5 years

LIGHT TECHNICAL DATA

Replaceability:	Replaceable LED by professional, Replaceable Control gear by professional
Lamp Holder (type):	GU10
Number of Lamps (pcs):	1

TECHNICAL DATA

Voltage (type):	AC

OPERATION AND CONNECTION

Driver Included:	No
Connection (type):	Quick Terminal
Connection (mm2):	5x0,75-2,5
Through Wiring:	Yes
Strain Relief:	No
THD (%):	20
Max. Power (W):	8

COLOR AND MATERIAL

Material:	Aluminium
Color:	Black
Available in special color:	No

MEASUREMENT AND INSTALLATION

Operating Environment:	Outdoor
IP Degree of Protection:	65
Protection Class:	I
Installation:	Ground
Mounting Installation:	Screw Mounting
Approval Marks:	CE, a Hide-a-lite Choice
Impact Strength:	IK08
Filament Test IEC 695-2-1(°C):	650
Length (mm):	251
Width (mm):	160
Height (mm):	795
Diameter (mm):	105
Weight (kg):	3,6





