



MILO PILLAR ANTHRACITE 3000K

Cylindrical bollard, IP65 rating. This fitting provides striking, glare-free and omnidirectional light distribution with a 150° spread for lighting gardens, pathways and wooden decks. Aluminium housing, anodised and powder coated to withstand Nordic weather conditions. Integrated driver with separate loop-in, loop-out terminal block for easy 230V connection. Comes with complete kit for embedding in concrete.

DESCRIPTION

GTIN:	7392971128887
Item Name:	Milo Pillar Anthracite 3000K
Warranty:	5 years

LIGHT TECHNICAL DATA

Max. Luminaire Lumen (lm):	290
Light Source:	LED
Light Source Included:	Yes
Replaceability:	Non-replaceable LED, Non-replaceable Control gear
LED Colour:	Warm White
Colour Temperature (K):	3000
Colour Rendering Index (Ra):	>80
Colour Consistency (SDCM):	3
Luminous Intensity (cd):	75
Beam Angle (°):	150
Light sharing:	Symmetric
Light Outlet:	Indirect
Number of Lamps (pcs):	1
Number of LED (pcs):	1
Life Time:	h Ta °C
Nominal Life Time (h):	50000
Life Time Driver:	50 000h/10%
Flicker (PstLM):	0,18
Stroboscopic effect (SVM):	0,01

TECHNICAL DATA

Voltage (type):	AC
Voltage Interval (V):	220...240V
Voltage Nominal (V):	230
Line Frequency (Hz):	50, 60
Power LED (W):	7
Max. Power Luminaire (W):	7,7
Max. System Power (W):	7,7
Max. Efficiency Luminaire (lm/W):	41
Max. Efficiency System (lm/W):	41

OPERATION AND CONNECTION

Dimmable:	No
Type of Dimming:	OnOff
Driver Included:	Yes
Driver Model:	Constant Current
Driver Type:	Built-in
Connection (type):	Quick Terminal
Connection (mm2):	3x0,75-2,5
Through Wiring:	Yes
Strain Relief:	Yes
Leakage current (mA) (at 230 V, 50 Hz, full load):	0,12
Min. Ta (°C):	-20
Max. Ta (°C):	40
Max. Tc (°C):	75

COLOR AND MATERIAL

Material:	Aluminium
Color:	Antracit

MEASUREMENT AND INSTALLATION

Operating Environment:	Indoor / wet locations, Outdoor
IP Degree of Protection:	65
Protection Class:	I
Installation:	Surface mounted
Mounting Installation:	Screw Mounting
Approval Marks:	CE
Impact Strength:	IK08
Height (mm):	750
Diameter (mm):	150
Weight (kg):	2,5



