Sensor-switched LED floodlight

Spot Garden SC

Sensor Connect
EAN 4007841 058685
Article number 058685

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LED	3000 K								
20.000 h	3000K warm-white	38°	infrared sensor 90°	max. 10 m	IP44	2 - 2000 lux (via App)	Light source replaceable by end user	Control gear not exchangeable	manual override 4h

Function description

Interconnected garden enjoyment. The Spot Garden SC ground spotlight with 90° infrared sensor simply pushes into the earth and provides versatile illumination all around the home. The LED spot is conveniently set, interconnected and controlled via Bluetooth by app. ON and OFF times, twilight and time settings as well as creating lighting group – all not a problem. 512 lm, 7,9 W, 3000 K. Includes 2.5 m mains plug and GU-10 LED.

Technical specifications

Dimensions (L x W x H)	140 x 69 x 369 mm		Mechanical scalability	No
With lamp	Yes, LED lamp		Reach, radial	r = 2 m (3 m^2)
With motion detector	Yes		Reach, tangential	r = 10 m (79 m^2)
Manufacturer's Warranty	3 years		Photo-cell controller	Yes
Settings via	Bluetooth		Luminous flux total product	512 lm
Version	Sensor Connect		Measured luminos flux (360°)	512 lm
PU1, EAN	4007841058685		Total product efficiency	64,8 lm/W
Application, place	Outdoors		Colour temperature	3000 K
Application, room	outdoors, garden		Colour variation LED	SDCM5
Colour	Anthracite		Lamp	LED can be replaced
Includes corner wall mount	No		Service life LED L70B50 (25°)	> 20000 h
Installation site	Ground spike		Soft light start	No
Installation	Ground spike		Continuous light	selectable, 4h
Impact resistance	IK03		Functions	Manual ON / ON-OFF, Timer, Master/slave override
IP-rating	IP44		Twilight setting	2 – 2000 lx
Protection class	I		Time setting	5 s – 60 Min.
Ambient temperature	–20 – 40 °C			

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Technical specifications

Housing material	Aluminium		Basic light level function	No
Cover material	Plastic, transparent		Main light adjustable	No
Mains power supply	220 – 240 V / 50 – 60 Hz		Twilight setting TEACH	Yes
Slave modeselectable	Yes		Interconnection	Yes
Sneak-by guard	No		Interconnection via	Bluetooth
Capability of masking out individual segments	No		Output	7,9 W
Electronic scalability	No		Colour Rendering Index CRI	= 81
			Detection angle	90 °

Detection Zone

2 m

10 m
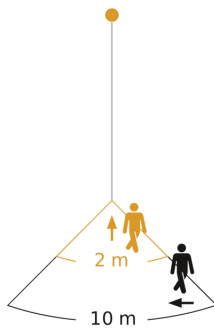
Possible mounting height: –
Orange: radial
Black: tangential

Dimension Drawing

369

69

118