

Sensor-switched LED floodlight

Spot Garden

Sensor Connect

EAN 4007841 058685

Article number 058685



LED

20.000 h

3000 K

3000K
warm-white



38°



infrared sensor
90°



max. 10 m



IP44



2 - 2000 lux (via
App)



manual override
4h



energy saving

3 years

manufacturer's
warranty
steinel.de/garantie3y

Function description

Interconnected garden enjoyment. The Spot Garden Sensor Connect 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.

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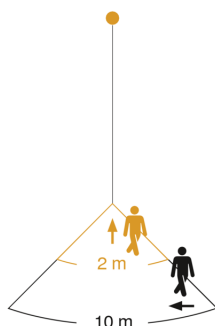
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Technical specifications

Dimensions (L x W x H)	140 x 69 x 369 mm
Mains power supply	220 – 240 V / 50 – 60 Hz
Sensor Technology	passive infrared
Output	7,9 W
Interconnection	Yes
Vernetzung via: Connect Bluetooth Mesh	Bluetooth
Slave mode selectable	Yes
Lichtstrom Gesamtprodukt	512 lm
Efficiency (without shade/diffuser)	74 lm/W
Gesamtprodukt Effizienz	64,8 lm/W
Colour temperature	3000 K
Colour variation LED	SDCM5
Colour Rendering Index	80-89
With lamp	Yes, LED lamp
Lamp	LED can be replaced
Base	GU10
With motion detector	Yes
Detection angle	90 °
Angle of aperture	90 °
Capability of masking out individual segments	No
Electronic scalability	No
Mechanical scalability	No

Reach, radial	r = 2 m (3 m ²)
Reach, tangential	r = 10 m (79 m ²)
Continuous light	selectable, 4h
Photo-cell controller	Yes
Twilight setting	2 – 2000 lx
Time setting	5 s – 60 Min.
Basic light level function	No
Main light adjustable	No
Functions	Timer, Master/slave override
Soft light start	No
Impact resistance	IK03
IP-rating	IP44
Protection class	II
Ambient temperature	-20 – 40 °C
Housing material	Aluminium
Cover material	Plastic, transparent
Manufacturer's Warranty	3 years
Settings via	Bluetooth
Installation site	Ground spike
Version	Sensor Connect
PU1, EAN	4007841058685

Detection Zone



Mögliche Montagehöhe: –
 Orange: radial
 Schwarz: tangential

Dimension Drawing

