

LED floodlight without sensor

Spot ONE

without motion detector
EAN 4007841 058623
Article number 058623



LED

20.000 h

3000 K

3000K warm-white



38°



IP44

3 years

manufacturer's warranty
steinel.de/garantie



CE



Light source replaceable
by end user



Control gear not
exchangeable

Function description

Spot on! The purist swivelling LED wall spot ONE in aluminium comes with timeless aesthetic appeal for selective lighting all around the building. Can be interconnected with the "Spot ONE Sensor" master version by cable or simply used on its own as a individual solution. 512 lm light output from 6,7 W. Includes lamp (GU-10-LED).

Technical specifications

Dimensions (L x W x H)	175 x 97 x 98 mm
With lamp	Yes, LED lamp
With motion detector	No
Manufacturer's Warranty	3 years
Version	without motion detector
PU1, EAN	4007841058623
Application, place	Outdoors
Application, room	outdoors, all round the building, terrace / balcony, courtyard & driveway
Colour	Anthracite
Includes corner wall mount	No
Installation site	wall
Installation	Wall, Surface wiring
Impact resistance	IK03
IP-rating	IP44
Protection class	I
Ambient temperature	from -20 up to 40 °C

Cover material	Plastic, transparent
Mains power supply	220 – 240 V / 50 – 60 Hz
Mechanical scalability	No
Luminous flux total product	512 lm
Measured luminous flux (360°)	512 lm
Total product efficiency	76,4 lm/W
Colour temperature	3000 K
Colour variation LED	SDCM5
Lamp	LED can be replaced
Service life LED L70B50 (25°)	> 20000 h
Soft light start	No
Basic light level function	No
Main light adjustable	No
Interconnection	No
Output	6,7 W
Colour Rendering Index CRI	= 81
Product category	LED floodlight without sensor

<https://www.steinel.de>

Subject to technical modifications

08.2026 Page 1 from 2

LED floodlight without sensor

Spot ONE

without motion detector

EAN 4007841 058623

Article number 058623

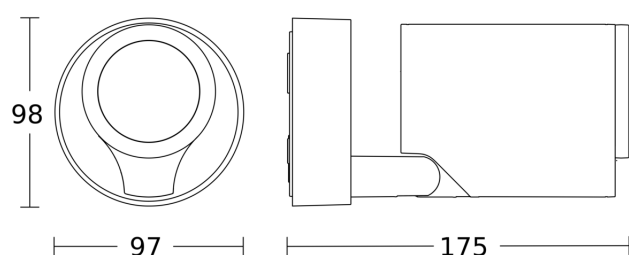


Technical specifications

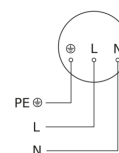
Housing material

Aluminium

Dimension Drawing



Circuit diagram



Master/slave interconnection circuit diagram

