

Sensor-switched outdoor light

L 10 S

black

EAN 4007841 084769

Article number 084769



Max. 15 W



Infrarot-Sensor
180°



Max. 7,5 m



Außenleuchte



IP44



5 Sek - 60 Min



2 - 2000 Lux



Energie sparen

3 years



CE

Herstellergarantie

Function description

Nostalgia meets the modern era. Sensor L 10 S wall light featuring a nostalgic design yet modern lines. Suitable for any E27 bulb of choice (not included). Easy to fit thanks to few screws. With an integrated reflector foil below the cover for optimal illumination. Detection: 180°, individually adaptable thanks to innovative, push-fit cover clips. Brightness range (2-2000 lx) and run-on time (5 sec. to 60 min.) adjustable via potentiometer. Delivered in plastic-free packaging.

Technical specifications

Dimensions (L x W x H)	224 x 175 x 255 mm	Fluorescent lamps, parallel-corrected	500 VA
With lamp	No	Switching output 1, low-voltage halogen lamps	1000 VA
Manufacturer's Warranty	3 years	LED lamps < 2 W	16 W
Settings via	Potentiometers	LED lamps > 2 W < 8 W	64 W
With remote control	No	LED lamps > 8 W	64 W
Version	black	Capacitive load in µF	132 µF
PU1, EAN	4007841084769	Mounting height max.	3,00 m
Application, place	Outdoors	Slave modeselectable	No
Application, room	front door, courtyard & driveway, all round the building, terrace / balcony	Reach, radial	r = 3 m (14 m ²)
Colour	black	Reach, tangential	r = 7.5 m (88 m ²)
includes sheet of self-adhesive numbers	No	Abdeckmaterial Lieferumfang	Cover clips
Installation site	wall	Base	E27
Impact resistance	IK03	Functions	Motions sensor
IP-rating	IP44	Twilight setting	2 - 2000 lx
Protection class	II	Time setting	5 s - 60 Min.
		Basic light level function	No

<https://www.steinel.de>

Subject to technical modifications

02.2024 Page 1 from 4

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Technical specifications

Ambient temperature	-20 – 40 °C
Housing material	Plastic
Cover material	Plastic, structured
Output	15 W
Fluorescent lamps, electronic ballast	1000 W
Fluorescent lamps, uncorrected	500 VA
Fluorescent lamps, series-corrected	500 VA

Main light adjustable	No
Twilight setting TEACH	No
Interconnection	Yes
Interconnection via	Cable
Optimum mounting height	2,5 m
Detection angle	180 °

L 10 S

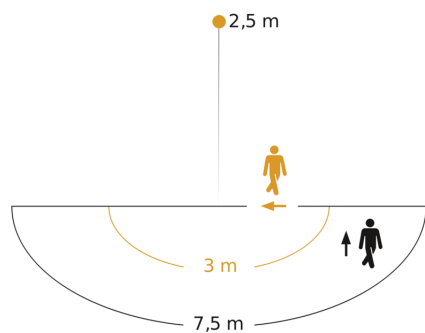
black

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Detection Zone

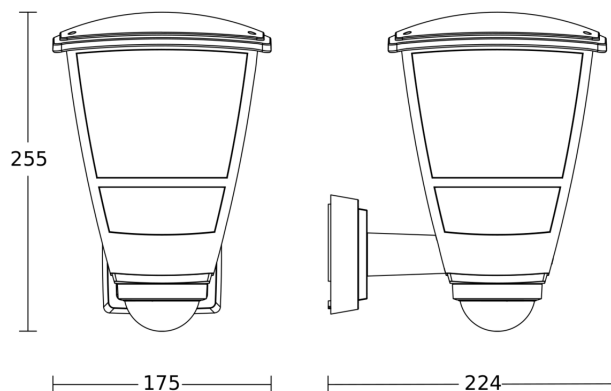


Possible mounting height: 2,00 m - 3,00 m

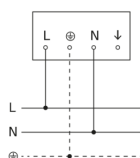
Orange: radial

Black: tangential

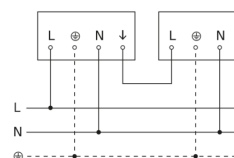
Dimension Drawing



Master circuit diagram



Master/slave interconnection circuit diagram



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Master/master interconnection circuit diagram

