Sensor-switched LED outdoor light

L 260 S EAN 4007841 007874 Article number 007874





Function description

The classic sensor. Now even more economical. STEINEL sensor-switched outdoor light L 260 S, ideal for building entrances, fronts of buildings, patio and side areas. 9,87 W STEINEL LED lamp, 703 lm, 240° infrared sensor, 12 m reach, high-quality stainless steel with opal glass shade.

Technical specifications

Dimensions (L x W x H)	177 x 102 x 426 mm	Reach, radial	r = 6 m (75 m ²)
With lamp	Yes, LED lamp	Reach, tangential	r = 12 m (302 m ²)
Manufacturer's Warranty	3 years	Photo-cell controller	Yes
Settings via	Potentiometers	Abdeckmaterial Lieferumfang	shrouds
With remote control	No	Luminous flux total product	703 lm
PU1, EAN	4007841007874	Measured luminos flux (360°)	703 lm
Application, place	Outdoors	Total product efficiency	71,2 lm/W
Application, room	outdoors, front door, all round the building, terrace / balcony, courtyard & driveway	Colour temperature	3000 K
		Colour variation LED	SDCM3
Installation site	wall	Lamp	LED can be replaced
Impact resistance	ІКОЗ	LED life expectancy (max. °C)	25000 h
 IP-rating	IP44	Base	E27
Protection class	1	LED cooling system	Passive Thermo Control
Ambient temperature	-20 – 50 °C	Soft light start	Yes
Housing material	Stainless steel	Continuous light	selectable, 4h
Cover material	Glass opal	Twilight setting	2 – 2000 lx
Mains power supply	230 – 240 V / 50 Hz	Time setting	5 s – 15 Min.

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Technical specifications

Output	9,87 W
Mounting height max.	6,00 m
Slave modeselectable	No
Sneak-by guard	Yes
Capability of masking out individual segments	Yes
Electronic scalability	No
Mechanical scalability	No

Basic light level function	No
Interconnection	No
Colour Rendering Index CRI	= 82
Optimum mounting height	2 m
Detection angle	240 °

Accessories

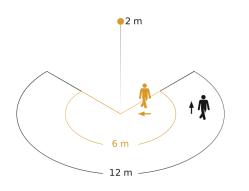
EAN 4007841 008314	LED linear lamp for L 260 LED
EAN 4007841 001353	Replacement glass shade for L 260 S

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Detection Zone



Possible mounting height: 1,80 m - 6,00 m Orange: radial Black: tangential

Circuit diagram

Dimension Drawing

