










LED	3000 K								3 years
30 years (0 4.5h / day)	3000K warm-white	infrared sensor 160°	max. 8 m	IP44	2 - 1000 lux	2 sec - 70 min	ideal 2 m	energy saving	manufacturer's warranty steinel.de/ garantie3y

Function description

Illuminating compact model. Sensor LED floodlight with 9,3 W, compact and discreet lighting solution for building entrances, pathways and co., attractive luminous efficiency (862 lm) requiring very little energy, sensor reach of up to 8 m, tilting range of +-30°.

Technical specifications

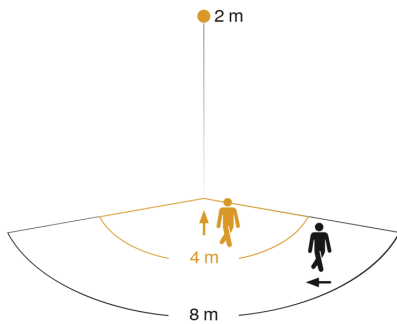
Dimensions (L x W x H)	120 x 160 x 107 mm	Mechanical scalability	No
With lamp	Yes, STEINEL LED system	Photo-cell controller	Yes
With motion detector	Yes	Luminous flux total product	862 lm
Manufacturer's Warranty	3 years	Measured luminous flux (360°)	862 lm
Version	Anthracite	Total product efficiency	93 lm/W
PU1, EAN	4007841012076	Colour temperature	3000 K
Application, place	Outdoors	Lamp	LED cannot be replaced
Application, room	outdoors, all round the building, terrace / balcony	LED life expectancy (max. °C)	50000 h
Installation site	wall	Service life LED L70B50 (25°)	> 60000 h
Installation	Wall, Surface wiring	Drop in luminous flux in accordance with LM80	L70B10
Impact resistance	IK03	LED cooling system	Passive Thermo Control
IP-rating	IP44	Soft light start	No
Protection class	II	Twilight setting	2 – 1000 lx
Ambient temperature	-20 – 40 °C	Time setting	2 s – 70 Min.
Housing material	Plastic	Basic light level function	No
Cover material	Plastic, opal	Twilight setting TEACH	No
Mains power supply	220 – 240 V / 50 – 60 Hz	Interconnection	No

Technical specifications

Power consumption	0,5 W
Mounting height max.	4,00 m
Sneak-by guard	Yes
Capability of masking out individual segments	No
Electronic scalability	No

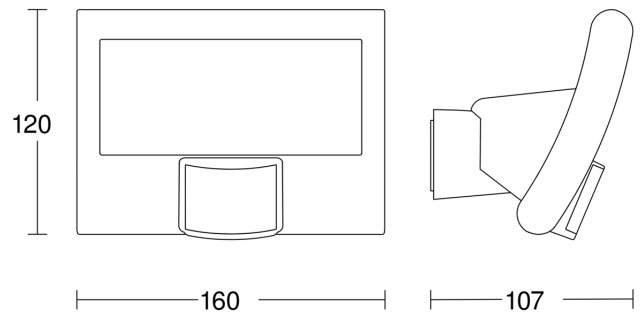
Output	9,3 W
Colour Rendering Index CRI	= 82
Optimum mounting height	2 m
Detection angle	160 °

Detection Zone



Mögliche Montagehöhe: 1,80 m – 4,00 m
 Orange: radial
 Schwarz: tangential

Dimension Drawing



Circuit diagram 1

