

Sensor-switched outdoor light

# L 560 S

black

EAN 4007841 634216

Article number 634216



Max. 60 W



infrared sensor  
140°



max. 10 m



IP44



180° horizontal, 90°  
vertical



2 - 2000 lux



8 sec - 35 min



ideal 2 m



energy saving

3 years

manufacturer's  
warranty steinel.de/  
garantie

## Function description

Classic globe design. Outdoor SensorLight L 560 S, ideal for building fronts and entrances, 140° angle of coverage, reach up to 12 m, selectable time and twilight threshold, sensor tilts through 70° and turns through 130° for exact adjustment of the detection zone.

## Technical specifications

Dimensions (L x W x H)	243 x 215 x 368 mm
With lamp	No
Manufacturer's Warranty	3 years
Settings via	Potentiometers
With remote control	No
Version	black
PU1, EAN	4007841634216
Application, place	Outdoors
Application, room	outdoors, front door, all round the building, terrace / balcony, courtyard & driveway
Installation site	wall
Impact resistance	IK03
IP-rating	IP44
Protection class	II
Ambient temperature	from -20 up to 40 °C
Housing material	Plastic
Cover material	Glass transparent

Slave modeselectable	No
Sneak-by guard	No
Capability of masking out individual segments	Yes
Electronic scalability	No
Mechanical scalability	No
Reach, radial	r = 5 m (31 m <sup>2</sup> )
Reach, tangential	r = 12 m (176 m <sup>2</sup> )
Photo-cell controller	Yes
Cover material	sticker
Lamp	All-purpose lamp
Base	E27
Soft light start	No
Twilight setting	2 - 2000 lx
Time setting	8 s - 35 Min.
Basic light level function	No
Interconnection	No
Optimum mounting height	2 m

<https://www.steinel.de>

Subject to technical modifications

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black

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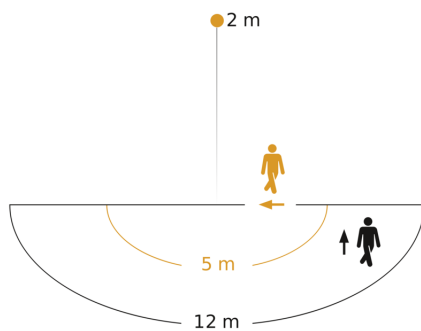
Article number 634216

## Technical specifications

Mains power supply	230 – 240 V / 50 Hz
Output	60 W
Power consumption	0,55 W
Mounting height max.	3,00 m

Detection angle	140 °
Product category	Sensor-switched outdoor light

## Detection Zone

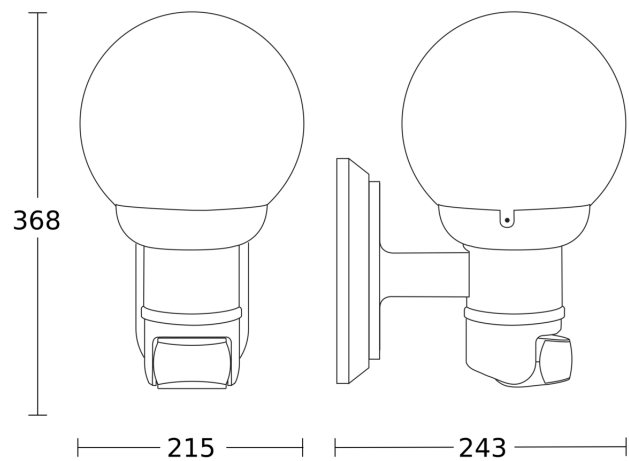


Possible mounting height: 1,80 m – 3,00 m

Orange: radial

Black: tangential

## Dimension Drawing



## Circuit diagram

