



Sensor Lights for Outdoors
Outdoor SensorLight DL 850 S
Sensor Lights

Information copy

Ideal lighting solution for the ceiling. Ceiling SensorLight DL 850 S, ideal for porches, covered front-doors, wall projections, garages and carports, 360° angle of coverage, reach up to 7 m all round, includes low-energy lamp, impact resistant.



Details

Live life conveniently and save energy too.

More quality of life, more safety and security and more energy saved with intelligent sensor technology from STEINEL.

Light 'ON' / 'OFF' – automatically.

Highly innovative sensors respond to movements and light levels, automatically switching the light 'ON' and 'OFF' again after a preselected time.

The energy-efficient and attractive DL 850 S ceiling SensorLight is the ideal lighting solution for roofed-over entrances. For example, in multi-family dwellings where people frequently come and go. The combination of sensor technology with 360° all-round detection, a reach of up to 7 m and low-energy lamps provides a particular high potential for saving electricity. The attractive ceiling SensorLight is equipped with two 9-W low-energy lamps as well as a ballast that switches light 'ON' quickly and helps to prolong lamp life. The DL 850 DL is resistant to impact. Bulbs included.



2x2G7 light
bulb included



UV-protected
material



shockproof
material IK07

Technical specifications Outdoor SensorLight DL 850 S White

European Article Number (EAN)

4007841760113

Dimensions(w x h x d):	258 mm dia. x 74 mm
Voltage	230-240 V/50 Hz
Sensor type	Passive infrared
Output	includes 2 x 9 W / 2G7 (low-energy lamps)
Detection angle	360° with 160° angle of aperture
Reach	7 m max. all round (temperature-stabilised)
Response brightness	2-2000 lx
Time setting	1 min. {#8211} 15 min.
IP rating	IP44
Protection class	II
Impact-resistance	IK07
Version	White
Material	UV-resistant plastic
With lamp	Yes

Application

ideal for canopy roofs, front-door porches, wall projections, garages or carports