

**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

<b>European Article Number (EAN)</b>	4007841760113
<b>Dimensions (h x w x d):</b>	258 mm dia. x 74 mm
<b>Power connection</b>	230-240 V/50 Hz
<b>Sensor type</b>	Passive infrared
<b>Output</b>	includes 2 x 9 W / 2G7 (low-energy lamps)
<b>Detection angle</b>	360° with 160° angle of aperture
<b>Reach</b>	7 m max. all round (temperature-stabilised)
<b>Response brightness</b>	2-2000 lx
<b>Time setting</b>	1 min. – 15 min.
<b>IP rating</b>	IP44
<b>Protection class</b>	II
<b>Impact-resistance</b>	IK07
<b>Version</b>	White
<b>Material</b>	UV-resistant plastic
<b>With lamp</b>	Yes

#### Application

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

