

L 870 S



Ideal solution for energy-saving security lighting in areas exposed to the threat of vandalism.

The caged sensor and a plastic shade in impact-resistant, extremely sturdy polycarbonate material reliably protect cutting-edge STEINEL multi-lens technology from the use of force and prevent injury from shattered glass. Sloping upwards, the trim panel prevents anyone from placing objects on it or covering the sensor.

This is how it works

- Basic brightness can be adjusted from 0 – 50% (Watt-o-matic). When movement is detected, the light switches to full power for the time selected.
- The integrated soft light start feature creates a pleasant lighting effect and prolongs the life of the bulb by gradually increasing brightness to full output over a period of one second when the light is switched "ON". The electronics are equally as gentle on the light when it is switched "OFF".
- Manual override (4h) at power switch.

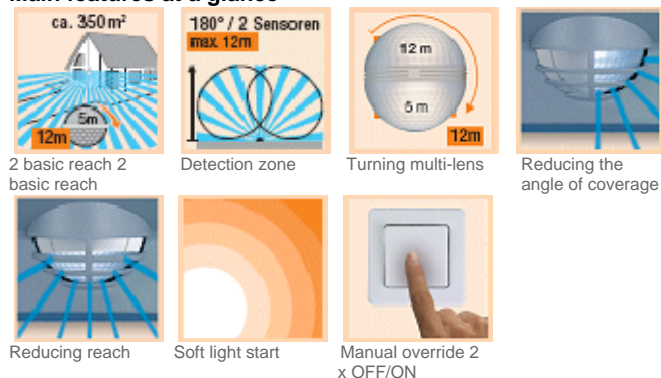
Settings

- Detection zone can be limited by fitting the shrouds supplied.
- Comfort function buttons protected under the trim panel for precision adjustment of light "ON" time, twilight threshold and brightness.

Installation advantages

- The decorative panel is secured by TORX screws.

Main features at a glance



DL 750 S

Prod. No. **grey**

642716

Dimensions (h x w x d)	330 x 185 x 115 mm
Output	100 W max. / E 27 (no low-energy bulb)
Voltage	230 – 240 V / 50 Hz
Angle of coverage	180° with 90° angle of aperture
Reach	2 basic settings: 12 m max. or 5 m (temperature-stabilized)
Twilight setting	2 – 2000 lux
Time setting	5 sec. – 15 min.
Brightness control	0 – 50 % (Watt-o-matic)
Manual override	4 hrs. selectable
Enclosure	IP 44
	Protection class II
	Subject to technical modifications