

IS 140



Prod. No. **black 574017**



Prod. No. **white 574116**

Infrared wall sensor, ideal for monitoring areas in front of buildings or indoors.

The IS 140 is the classic STEINEL sensor and provides reliable protection of areas up to 175 m².

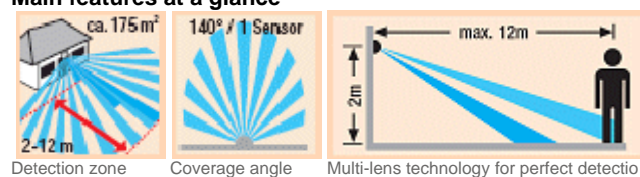
Settings

- Tilting, turning Fresnel lens for exact adjustment of the detection zone to protection requirements at the site of installation.
- Simple adjustment of light "ON" time and twilight threshold by control dial.

Installation advantages

- Clearly laid-out terminal compartment for fast, straightforward wiring.

Main features at a glance



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Dimensions (hwxwd)	86 x 71 x 111 mm
Output	1000 W max. (resistive load, e.g. filament bulb) 500 W max. (uncorrected, inductive, $\cos \theta = 0.5$, e.g. fluorescent lamp) 600 W max. (electronic ballasts, capacitive, e.g. low-energy bulb, 6 each max.)
Voltage	230 – 240 V / 50 Hz
Angle of coverage	140° with sneak-by guard
Adjustment range	130° horizontally, 65° vertically
Reach	12 m max. (temperature-stabilised)
Twilight setting	2 – 2000 lux
Time setting	10 sec. – 15 min.
Enclosure	IP 54
Protection class	II
Optional accessories	Corner wall mount 02 is available for installation on external corners
Prod. No.	630560 black 630669 white Subject to technical modifications