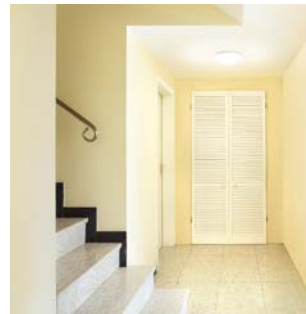


Sensor Lights for Indoors
Indoor SensorLight RS 16 L
Sensor Lights

Information copy

Great value. High-frequency indoor light RS 16 L, ideal for corridors, hallways, stairwells and bathrooms, 360° angle of coverage, infinitely variable electronic reach setting from 3 - 8 m, selectable time and twilight threshold, capability of connecting additional loads (e.g. extractor fan).



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 and instantaneously switching the light 'ON' and 'OFF' again after a preselected time.

The low-price RS 16 L high-frequency SensorLight (275 mm diameter) with E27 lampholder for lamps with a max. output of 60 watts is ideal for wall and ceiling-mounting in corridors, hallways, landings, stairwells or bathrooms. The glass shade in white hand-blown Triopal glass provides even and softly diffused light. Hidden out of view inside, intelligent 360° high-frequency sensor technology responds to the slightest movement irrespective of temperature, instantly switching the light 'ON' and, after any programmable time, 'OFF' again. Setting options: Infinitely variable, electronic reach setting from 3 — 8 metres. Time and twilight threshold are easily set by control dials. And on top of this: straightforward installation as lamp and sensor share the same terminal = 2 wires and done! Facility for connecting additional loads (e.g. bathroom/WC extractor fan) is available. Lamp can be changed without the need for tools as screwless glass shade is held in place by bayonet catch. Chassis in high-quality plastic. Bulbs are not included.



high quality
opal glass

Technical specifications Indoor SensorLight RS 16 L

European Article Number (EAN)	4007841738013
Dimensions (h x w x d):	275 mm dia. x 95 mm
Power connection	230-240 V/50 Hz
Sensor type	High Frequency
transmitter power	approx. 1 mW
HF-system	5.8 GHz
Output	60 W max. / E 27
Additional switching capacity at L¹: (resistive load, e.g. bathroom / WC extractor fan)	100 W max.
Further loads can be connected	No
Detection angle	360° with 160° angle of aperture
Detection	also through glass, wood and stud walls
Reach	3 – 8 m dia., infinitely variable
Response brightness	2-2000 lx
Time setting	5 sec. - 15 min.
IP rating	IP44
Protection class	II
Material	Plastic base and opal glass shade
With lamp	No
Suitable for incandescent lamps, low- energy lamps and LEDs	Yes

Application

ideal for corridors, halls, landings, stairwells or bathrooms