

RS 14 L

Classically understated.

Unbeatably tough.

Glass can break, impact-resistant plastic can't. As the robust version of the classic light, this is why the RS 14 L is recommended for use as ceiling or wall lighting in corridors and stairwells in residential complexes. Same design, features and technology as the RS 10 L: classically understated with high-frequency sensor system in a class of its own.



max. 60w
E27



high frequency sensor 360°



Ø 1-8m



2-2000 lux



5sec-15min



networkable via cable



IP 44



shock proof IK07

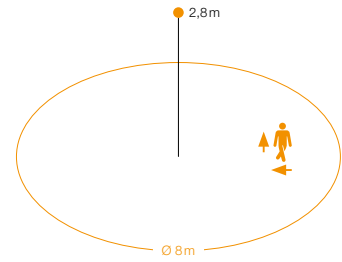
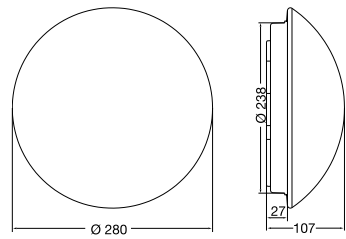


energy saving

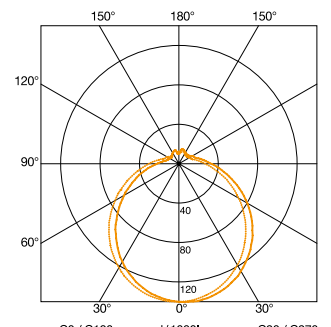
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manufacturer's warranty



EAN RS 14 L	4007841 731113
Dimensions (HxWxD)	Ø 280 x 110 mm
Power supply	230-240 V, 50 Hz
Sensor type	High frequency
Transmitter power	approx. 1 mW
HF system	5.8 GHz (responds to the smallest of movements regardless of temperature)
Output	max. 60W / E27
Additional switching capacity at L':	
(resistive load, e.g. bathroom / WC extractor fan)	max. 800 VA
Angle of coverage	360° with 160° angle of aperture
Detection	also through glass, wood and stud walls
Reach	Ø 1-8 m, infinitely variable, can be limited in 4 directions
Max. area covered	50 m ²
Twilight setting	2-2000 lx
Time setting	5 sec- 15 min
IP rating	.IP44
Protection class	. II
Impact resistance	.IK07
Temperature range	-20 to +40°C
Material	aluminium base and plastic shade
Complete with lamp	.No

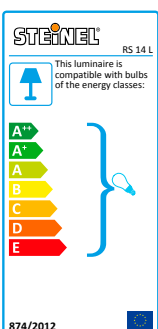
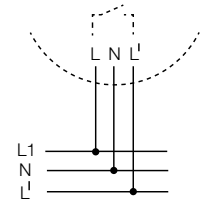


RS 14 L detection zone
Possible mounting height: 2.5 - 4 m
Orange: radial and tangential



Suitable for incandescent lamps, low-energy lamps and LEDs

Sensor-Switched
Lights for Indoors



Long-life aluminium enclosure



Plastic shade



Up to 5 lights can be interconnected by cable



Impact-resistant material rated to IK07



Facility for connecting fan

