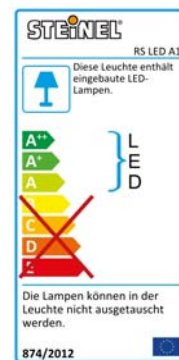


Indoor SensorLight RS LED A1
Sensor Lights for Indoors

Information copy

Timeless. Brighter. STEINEL RS LED A1 sensor-switched indoor light, ideal for corridors, hallways, stairwells and bathrooms. 11 W STEINEL LED lighting system, 510 lm, 360° high-frequency sensor, 3-8 m reach, switches light ON without a sound.



Details

STEINEL LED lighting system.

Efficient, long-lasting and trendsetting. More quality of life, more safety and security and more energy saved with intelligent sensor and LED 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.

Over 80 % more light on the same amount of energy. The timeless RS LED A1 high-frequency SensorLight for mounting on walls and ceilings in corridors, hallways, stairwells and bathrooms harmonises with any interior design. The 360° high-frequency sensor is hidden completely out of view behind the hand-blown opal glass shade. This accurately detects even the smallest of movements, instantaneously switching ON the 11-W STEINEL lighting system which, at 510 lm, is almost twice as bright as the predecessor model – while still using the same low level of energy. Controlled electronically, the motion detector's reach is infinitely variable from 3 – 8 m. Time and twilight threshold can easily be adjusted by control dials. And on top of this: straightforward installation as lamp and sensor share the same terminal = 2 wires and done! A quantum leap in LED lighting technology in great form, and setting the latest benchmark in the world of classic indoor lighting components. Another good reason to go for the symbiosis of timeless design and cutting-edge high-end technology. A 3-year STEINEL functional warranty also vouches for the high quality of this timeless light.



LED-System
included



high quality
opal glass



high quality
alu material

Technical specifications Indoor SensorLight RS LED A1

European Article Number (EAN)	4007841008178
Dimensions (h x w x d):	275 mm dia. x 95 mm
Power connection	230 - 240 V, 50/60 Hz
Sensor type	High Frequency
transmitter power	approx. 1 mW
HF-system	5.8 GHz
Output	11 W max.
Brightness	510 lm
Efficiency	46.4 lm/W
Light colour	3000 K / SDCM 3
Colour rendering	Ra ≥ 80
LED life expectancy	50.000h (L70B10 to LM80) h
LED cooling system	Passive Thermo Control
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
Temperature range	-10 - +50°C
Material	UV-resistant plastic and opal glass shade
With lamp	STEINEL LED system

Application

ideal for corridors, halls, landings, stairwells or bathrooms