

RS LED A1

The classic light re-invented.

Now over 80% brighter for the same energy consumption.

You get up in the night and go into your bathroom. The high-frequency RS LED A1 SensorLight notices you enter the room and switches the light 'ON'. You go back to bed and the light turns itself 'OFF' again. Needless to say, the product can also be fitted in corridors, hallways and stairwells, harmonising with any architecture. The light is child's play to install and the settings on the product are easy to understand too. So you have sweet dreams.



LED
30 years
(Ø 4.5 h/day)

11w
510lm
46.4lm/W

3000K
warm-white

high frequency
sensor 360°

Ø 3–8 m

IP 44

2–2000 lux

5 sec–15 min

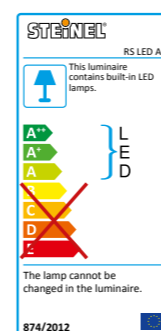
energy
saving

3 JAHRE
GARANTIE
functional
warranty

EAN RS LED A1	4007841 008178
Dimensions (h x w x d)	Ø275 x 95 mm
Power supply	220–240 V, 50/60 Hz
Sensor type	high frequency
Transmission power	approx. 1 mW
HF system	5.8 GHz
Output	11 W
Brightness	510 lm
Efficiency	46.4 lm/W
Colour temperature	3000K/SDCM 3
Colour rendering	Ra ≥ 80
LED life expectancy	50,000 h (L70B10 to LM80)
LED cooling system	Passive Thermo Control
Angle of coverage	360° with 160° angle of aperture
Detection	if necessary, through glass, wood and stud walls
Reach	Ø 3–8 m max., continuously variable
Response brightness	2–2000 lx
Time setting	5 sec. - 15 min.
IP rating	IP44
Protection class	II
Material	UV-resistant plastic and opal glass
Temperature range	- 10 to 40°C
With lamp	STEINEL LED system



To the product film



Including STEINEL
LED system



Opal glass shade

