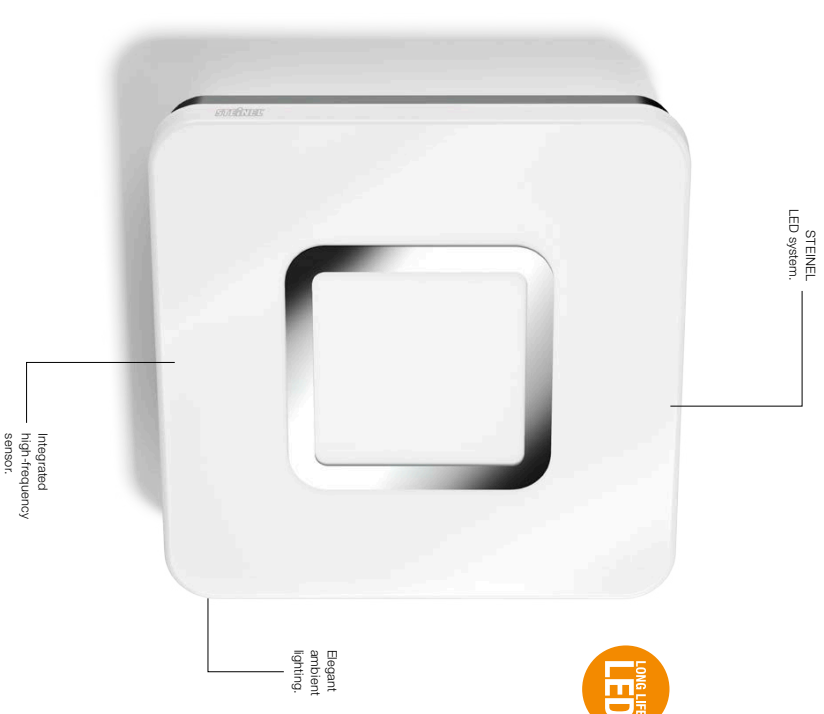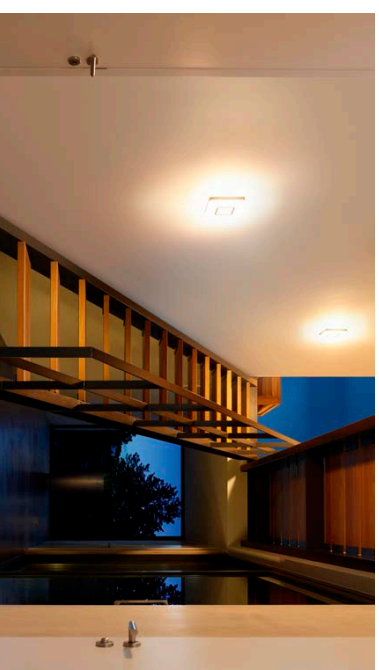# Tasteful design for indoors.
RS LED M1

Ideal for indoor use on walls and ceilings: the combination of ambient lighting, good illumination and intelligent technology. The new LED indoor lights with integrated high-frequency sensors provide a light output of 530 lumens and are equipped with the latest lighting technology. With a consumption of just eleven watts, the low energy costs will ensure that the master of the house is bright eyed. With optimum illumination and tasteful ambient lighting, The RS LED M1 comes in two design versions.

LED 11w

30 years (Ø 4.5h /day)	530lm 48 lm /W	3000 K warm-white	360°	Ø 3 - 8 m	2 - 2000 Lux	5 sec - 15 min

Technical specifications
Dimensions: (H x W x D) 200 x 200 x 53 mm
Power supply: 220 – 240 V, 50 / 60 Hz
Sensor type: High-frequency sensor
Output: max. 11 W
Brightness: 530 lm
Efficiency: 48 lm/W
Colour temperature: 3000 K / 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°
Reach: Ø 3 – 8 m
Twilight setting: 2 – 2000 lux

Time setting: 5 sec - 15 min
IP rating: IP 20
Protection class: II
Material: UV-resistant plastic
Temperature range -10 to +30°C

stainless steel

chrome

RS LED M1
EAN stainless steel 4007841 033187
EAN chrome 4007841 033194

STEINEL
LED system.

Integrated
high-frequency
sensor.

Elegant
ambient
lighting.

LONG LIFE
LED

Sensor-switched indoor lights