

Evolution of a classic. RS 16 LED

Technology leap for one of our most popular and cost efficient sensor-switched indoor lights. The latest LED technology, high-frequency sensor and interconnectability launches the RS 16 LED into a new dimension of comfort. With a light output of 873 lumens and a consumption of just nine watts, this luminaire uses up to 90% less electricity. The sleek design is particularly suitable for corridors, hallways or stairwells. The plastic cover provides an atmospheric light diffusion.

LED	9w	4000K	360°	0.3-8m	2-2000 Lux	8sec-35min	soft light start	connectable via cable
(30 years @ 4.5h/day)	873lm 97lm/W	neutral/white						



Technical specifications

Dimensions: (H x W x D) Ø 255 x 92 mm
 Power supply: 220-240 V, 50 / 60 Hz
 Sensor Type: High-frequency sensor
 Output: 9 W
 Brightness: 873 lm
 Efficiency: 97 lm/W
 Colour temperature: 4000 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° with 180° angle of aperture
 Reach: Ø 3-8 m

Twilight setting: 2-2000 lux
 Time setting: 9 sec - 35 min
 Soft light start: yes
 IP rating: IP 44
 Protection class: II
 Material: UV-resistant plastic
 Temperature range: -20 to +40°C

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