



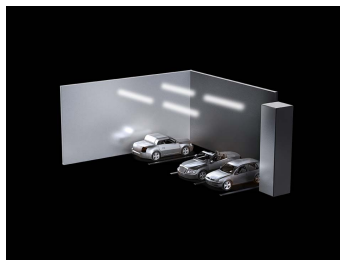
Sensor Lights for Indoors

RS PRO 5800 LED

Overview Sensor Lights for Indoors

Information copy

Dynamic lighting intelligence. RS PRO 5800 LED Slave high-frequency SensorLight, ideal for corridors, thoroughfares and stairwells as well as WC facilities, washrooms and warehouses or multi-storey car parks and cold rooms. 40 W for 4600 lumens of light, optional 10 – 50 % basic light level, without sensor.



Details

Available from february 2015!

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.

For lighting groups with swarm intelligence: the STEINEL RS PRO 5800 LED Slave without sensor. With highly efficient 40-watt lighting system generating 4600 lm of light at a colour temperature of 4000 K. An LED life expectancy of a good 30 years means there's no need to give a thought to maintenance work or changing a bulb. Ideal for interconnecting with RS PRO 5800 LED. Protected against jets of water and impact-resistant. Safety and reliability come with a 5-year STEINEL functional warranty.

Technical specifications RS PRO 5800 LED Slave

European Article Number (EAN)	4007841007669
Dimensions(h x w x d):	105 x 1278 x 105 mm
Voltage	220 - 240 V, 50/ 60 Hz
Output	40 W LED
Brightness	4600 lm
Efficiency	115 lm/W
Light colour	4000

LED life expectancy	50000 h
Response brightness	2-2000 lx
Time setting	5 sec. - 15 min.
Group parameterisation	by Remote Group Setting function (RGS)
Swarm intelligence	Yes
Basic light level	a) all night b) 10 min. after expiry of the set time c) 30 min. after expiry of the set time
Basic light level	10 % - 50 %
Manual override	selectable, 4h
Soft light start	Yes
IP rating	IP66
Protection class	II
Impact-resistance	IK08
Temperature range	-20-+30
Version	Slave
Material	Impact-resistant plastic, IK 08
Accessories	RC10 remote control (optional)
Special features	Integrated DALI interconnection
Lamp	LED system
With lamp	Yes

Application

indoors, wall and ceiling mounting

ideal for corridors, thoroughfares and stairwells as well as WC facilities, washrooms and warehouses or multi-storey car parks and cold rooms