

Indoor light


RS PRO Connect 5100 LED

The most advanced linear light to address the backlog in modernisation.

Ready for change in underground and multi-storey parking facilities, production buildings, corridors and aisles still being illuminated by outdated diffuser lights. It is so easy: use the existing cables, attach using the existing holes, wirelessly configure the new installation and adjust all parameters via the easy-to-use app.

New: version with emergency light and 5-core through wiring.



 professional line



Bluetooth 4.0 for fast and energy-saving connections



The lights are commissioned, configured, and interconnected via app.



All STEINEL Bluetooth products can be interconnected together and networked to form groups

Indoor light

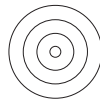
RS PRO Connect 5100 LED



Video on the application
in Heuried, Switzerland

4206

Maximum luminous flux
in lumens



360° high-frequency
sensor



Max. Ø 10 m reach



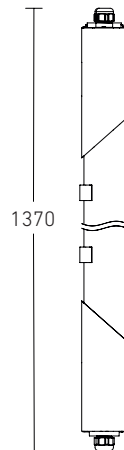
IP66



Adjustable mounts for
easy installation



Interconnectable
and adjustable via
Bluetooth



┌ 58 ─┘



┌ 87 ─┘

Technical specifications

Dimensions (L x W x H)	1370 x 87 x 58 mm
Mounting height max.....	3.50 m
Output	30 W
Luminous flux	4206 lm
Colour temperature	4000 K / SDCM 3
LED life expectancy (max. °C)	60000 hrs
Functions	Group configuration
.....	Manual ON / ON-OFF, master/slave override
.....	Neighbouring group function, presence function
.....	Emergency light in accordance with
.....	EN 60598-2-22 for 3 hours
Manual override	selectable
IP rating	IP66
Optional basic light	10 - 50%
Dimmable main light	50 - 100%

Ordering details

Sensor.....	4007841 052911
Without sensor (slave)	4007841 052904
Emergency light in accordance with	
EN 60598-2-22	4007841 058708
5-Core version	4007841 064471



Impact-resistant
material rated to IK07



Emergency-light
version in accordance
with EN 60598-2-22