

Indoor light

RS PRO 5100 SC

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underground and multi-storey parking facilities, production buildings, corridors and aisles still being illuminated by outdated diffuser lights.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®
MESH**

Wireless configuration and networking



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



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

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Video on the application
in Heuried, Switzerland

4250

Maximum luminous flux
in lumens



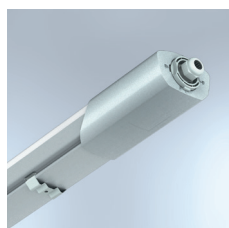
360° high-frequency
sensor



Max. Ø 10 m reach



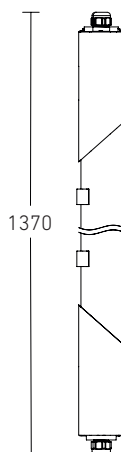
IP65



Adjustable mounts for
easy installation



Interconnectable
and adjustable via
Bluetooth



58

87



Impact-resistant
material rated to IK07



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

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 4250 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,
..... Emergency light in accordance with
..... EN 60598-2-22 for 3 hours
Manual override selectable
IP rating IP65
Optional basic light 0-100%
Dimmable main light 0-100%

Ordering details

Sensor 4007841 078881
Emergency light in accordance with
EN 60598-2-22 4007841 079161
5-Core version 4007841 079185