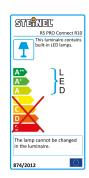
# **RS PRO Connect R10**

Neutral white EAN 4007841 057046



























#### **Function description**

Round. And impressive all round. Connected lighting is as easy as this! The digital RS PRO Connect R10 sensor-switched light is wirelessly adjusted via Bluetooth and app. 4 lighting functions: basic light level, backlight, dimmable main light and emergency light. High-precision HF sensor for reliable detection (10 m reach). The opal diffuser shade provides an even distribution of light. Output 9 W with 1130 Im and 4000 K ø 300 x 55 mm.

### Sensor-switched indoor light

# **RS PRO Connect R10**

Neutral white EAN 4007841 057046



#### **Technical specifications**

300 x 55 mm
220 – 240 V / 50 – 60 Hz
High frequency
< 1 mW
9 W
Yes
Master/master, Master/slave
1130 lm
4000 K
SDCM3
80-89
Yes, STEINEL LED system
LED cannot be replaced
55000 h
60000 h
<sup>9</sup> L80B50
without
Passive Thermo Control
Yes
also through glass, wood and stud walls
360 °
160 °
Yes

Mechanical scalability	No
Reach, radial	Ø 10 m (79 m²)
Main light adjustable	50 - 100 %
Continuous light	selectable
Photo-cell controller	Yes
Twilight setting	2 – 2000 lx
Time setting	5 s – 30 Min.
Basic light level function	Yes
Basic light level function, detail	LED effect light
Basic light level function time	10-30 min, all day, all night
Functions	Group parameterisation, Master/slave override, Neighbouring-group function, Presence function
Soft light start	Yes
Impact resistance	IK07
IP-rating	IP40
Protection class	II
Ambient temperature	-20 – 40 °C
Housing material	Plastic
Cover material	PC, opal
Manufacturer's Warranty	5 years
Settings via	Bluetooth
With remote control	No
Version	Neutral white
PU1, EAN	4007841057046

#### **Accessories**

EAN 4007841 064143 R-series emergency light module

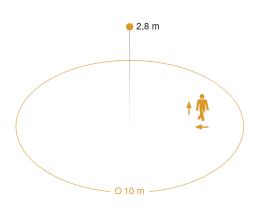
#### Sensor-switched indoor light

## **RS PRO Connect R10**

Neutral white EAN 4007841 057046



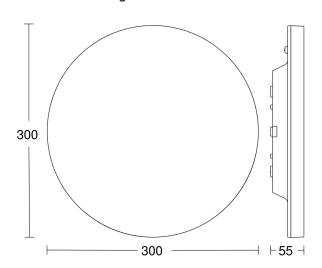
#### **Detection Zone**



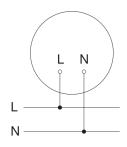
Mögliche Montagehöhe: 2,00 m – 4,00 m

Orange: radial und tangential

### **Dimension Drawing**



#### Slave/wireless master interconnection circuit diagram



#### Master/master interconnection circuit diagram

