



RS PRO LED P3

**Round design, square deal. Our successful indoor light is now available in 16 versions.**

Never change a winning team. On the contrary. We are shifting gears with our popular entry level light. 16 versions in three different sizes satisfy any wish you might have. Master-slave installations and emergency light versions can be installed easily and quickly. The ideal sensor-switched light for an unlimited number of applications in a modern interior design. Professional quality for a reasonable price. What more could you ask for?

# RS PRO LED P1

## A perfect solution for the right light in the right place.

Today, indoor lighting solutions are in demand that not only provide the last word in convenience and intelligent technology but also integrate harmoniously into the particular interior design. We have found the perfect answer in the RS PRO LED P1. Timeless design and very easy installation combined with pioneering technology and maximum efficiency. Because with the virtually invisible 360-degree high-frequency sensor always switching the 9.5 W LED lighting system ON reliably and in absolute silence, the indoor light is a real bonus for any building, both from the aspect of aesthetic appeal as well as cost-efficiency. The new slave versions are quickly and easily interconnected via cable.

RS  
**PRO**  
SYSTEM

**LED**  
LONG LIFE



**LED**

30 years  
( $\varnothing$  4,5h/day)

**9,5w**

max. 1010lm  
106lm/W



high frequency  
sensor 360°



$\varnothing$  1 - 8m



2 - 2000lux



5sec - 15min



networkable  
via cable



energy  
saving

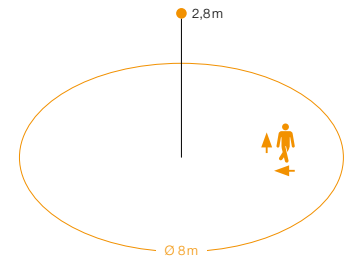
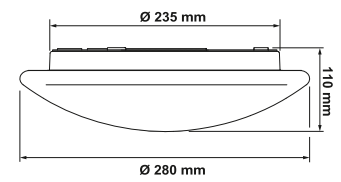
**5 JAHRE**  
GARANTIE

manufacturer's  
warranty

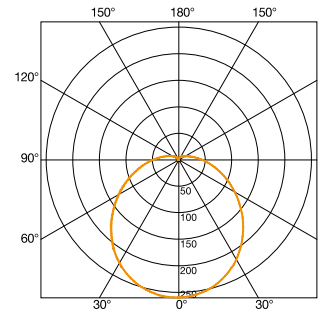


EAN RS PRO LED P1, WW	4007841 056063
EAN RS PRO LED P1, NW	4007841 056032
EAN RS PRO LED P1 Slave, WW	4007841 056056
EAN RS PRO LED P1 Slave, NW	4007841 056049
Dimensions (Ø x D)	Ø280x110mm
Power supply	220-240 V, 50 / 60 Hz
Sensor type*	High-frequency
Transmitter power*	Approx. 1 mW
HF system*	5.8 GHz
Output	9.5W/9W (slave)
Luminous flux (with shade) WW	960lm
Luminous flux (with shade) NW	1010lm
Efficiency WW	101 lm/W
Efficiency NW	106lm/W
Colour temperature WW	3000K/SDCM3
Colour temperature NW	4000K/SDCM3
Colour rendering	Ra ≥ 80
LED life expectancy	50,000 h (L70B10 to LM80)
LED cooling system	Passive Thermo Control
Angle of coverage*	360°
Detection*	Also through glass, wood and stud walls
Reach*	Ø1 - 8m
Twilight setting*	2 - 2000lx
Time setting*	5 sec - 15 min
Basic light level*	10%
Soft light start	Yes
Manual override	Selectable, 4 h
IP rating	IP54
Protection class	II
Material	UV-resistant plastic (base) and PMMA (shade)
Temperature range	-10 to +40°C
With lamp	STEINEL LED system

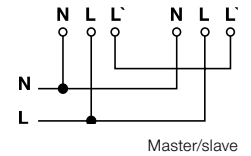
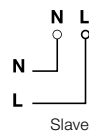
\*For sensor-controlled version only



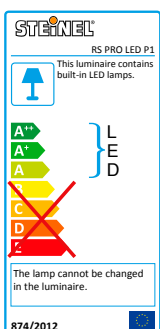
RS PRO LED P1 detection zone  
Possible mounting height: 2.5 - 4m  
Orange: radial and tangential



RS PRO LED P1 light distribution curve



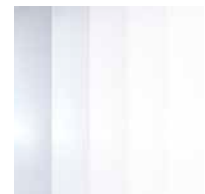
Sensor-Switched  
Lights for Indoors



Including STEINEL  
LED system



Intelligent  
soft light start



Optional basic light  
level 10%



Interconnectable  
by cable  
(maximum of 10 units)

