

RS PRO LED P2

Circular classic. Perfect shape.

Perfect efficiency. The perfect switched indoor light . The RS PRO LED P2 integrates harmoniously into corridors, hallways and stairwells. It combines timeless design and extremely easy installation with pioneering technology and unbeatable efficiency. As many as ten lights can be interconnected by cable. Also available as emergency light version.

RS
PRO
SYSTEM

LED
LONG LIFE



LED

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

16w

max. 1810lm
117lm/W



high frequency
sensor 360°



\varnothing 1-8m



2-2000lux



5sec - 15min



networkable
via cable



energy
saving

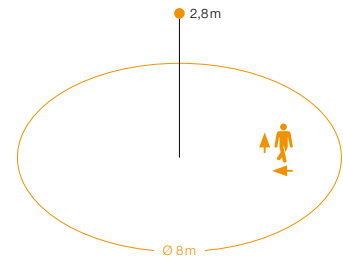
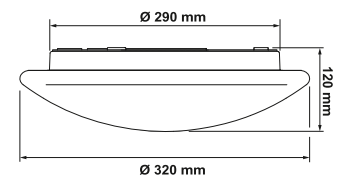
5 JAHRE
GARANTIE

manufacturer's
warranty

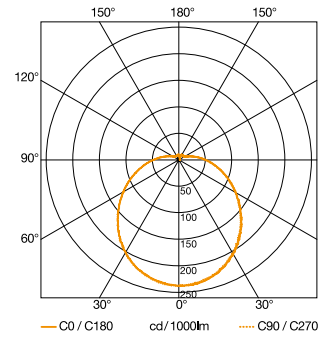


EAN RS PRO LED P2, WW	4007841 056100
EAN RS PRO LED P2, NW	4007841 056070
EAN RS PRO LED P2 Slave, WW	4007841 056094
EAN RS PRO LED P2 Slave, NW	4007841 056087
EAN RS PRO LED P2 Emergency Light, WW	4007841 058586
EAN RS PRO LED P2 Emergency Light, NW	4007841 058579
Dimensions (Ø x D)	Ø320x110mm
Power supply	220-240 V, 50 / 60 Hz
Sensor type*	High-frequency
Transmitter power*	Approx. 1 mW
HF system*	5.8 GHz
Output	16W/15.5W (slave)
Luminous flux (with shade) WW	1730lm
Luminous flux (with shade) NW	1810lm
Efficiency WW	112lm/W
Efficiency NW	117lm/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**	Ø 1 - 8 m
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

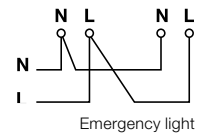
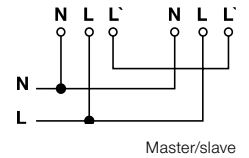
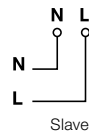
*For sensor-controlled version only



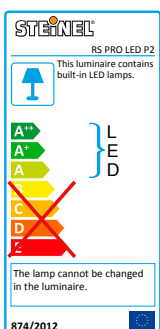
RS PRO LED P2 detection zone
Possible mounting height: 2.5 - 4 m
Orange: radial and tangential



RS PRO LED P2 light distribution curve



Sensor-Switched
Lights for Indoors



Including STEINEL
LED system



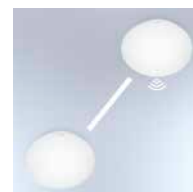
Intelligent
soft light start



Optional basic light
level 10%



Interconnectable
by cable
(maximum of 10 units)



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

