LED indoor light without sensor - Professional Line

RS PRO P3

Neutral white
EAN 4007841 056124
Article number 056124

LED
30 years (Ø 4,5h / day)

4000 K
4000K neutral white

IP54

soft light start

connectable with master

energy saving

5 years
manufacturer's warranty steinel-professional.de/garantie

CE

ENEC 10

VDE

Function description

Circular classic. Perfect shape. Perfect efficiency. The perfect indoor light as version without sensor. The RS PRO P3 integrates harmoniously into corridors, hallways and stairwells. It combines timeless design and extremely easy installation with pioneering technology and can be interconnected with the version with sensor by cable. Output: 17,8 W with 2188 lm, 4000 K.

Technical specifications

Dimensions (Ø x H)	400 x 142 mm
With lamp	Yes, STEINEL LED system
With motion detector	No
Manufacturer's Warranty	5 years
Version	Neutral white
PU1, EAN	4007841056124
Colour	white
Installation site	wall, ceiling
Installation	Ceiling
Impact resistance	IK03
IP-rating	IP54
Protection class	II
Ambient temperature	from -10 up to 40 °C
Housing material	Plastic
Cover material	Plastic, opal
Mains power supply	220 – 240 V / 50 – 60 Hz
Luminous flux total product	2188 lm

Base	without
LED cooling system	Passive Thermo Control
Soft light start	Yes
Main light adjustable	No
Interconnection via	Cable
Lifetime LED according to IEC-62717 (L70)	100.000 h
Lifetime LED according to IEC-62717 (L80)	74.000 h
Lebensdauer LED nach IES TM-21 (L70)	>60.000 h
Lifetime LED according to IES TM-21 (L80)	>60.000 h
Fuse protection B10	54
Fuse protection B16	87
Fuse protection C10	90
Fuse protection C16	145
Output	17,8 W
Colour Rendering Index CRI	= 82

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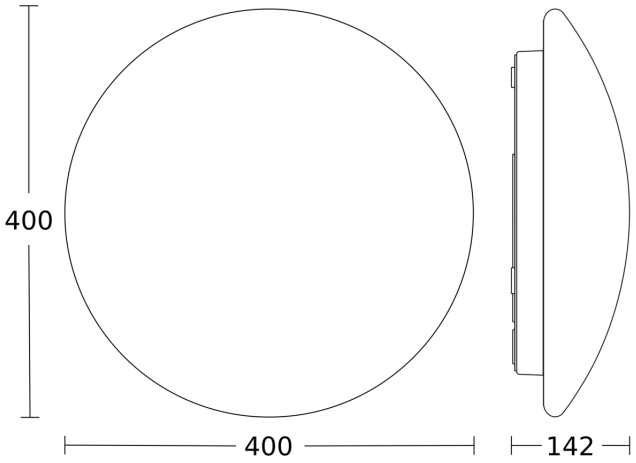
Technical specifications

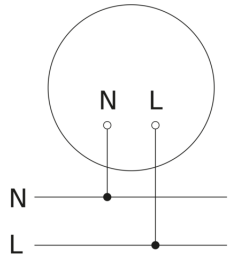
Total product efficiency	123 lm/W
Colour temperature	4000 K
Lamp	LED cannot be replaced

Photobiological safety in accordance with EN 62471	RG1
Starting current, maximum	13 A
IP-rating, ceiling	IP54
Product category	LED indoor light without sensor

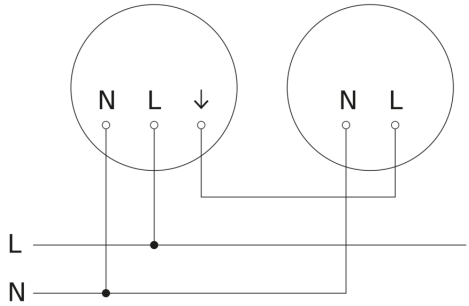
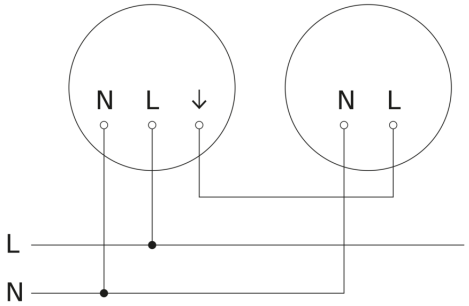
Dimension Drawing



Master circuit diagram



Master/slave interconnection circuit diagram



Master/slave interconnection circuit diagram