

RS PRO P1 flat S warm white

SENSOR-SWITCHED LED INDOOR LIGHT

neva
lux

EAN 4007841069681

E-Nr. 941003269

 **steinel**

272 x 64 mm



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Technical Data

DIMENSIONS				SETTINGS	
Dimensions Ø x H	272 x 64 mm	Electronic scalability		Twilight setting	2 – 2000 lx
ELECTRICAL		Mechanical scalability		Time setting	5 s – 15 Min.
Mains connection	220 – 240 V / 50 – 60 Hz	Radial range		Base light function	Yes
Power	9,4 W	Tangential range		Base light function time	10/30 min, all night
Fluorescent lamps ECG	400 W	Mounting height		Base light function in percent	10 %
Fluorescent lamps uncompensated	400 VA	Optimal mounting height		Base light function percent from	10 %
Fluorescent lamps series-compensated	400 VA	CONNECTIVITY		HOUSING & MATERIAL	
Fluorescent lamps parallel-compensated	400 VA	Networking		Impact resistance	IK03
Switching output 1 low-voltage halogen lamps	800 VA	Networking via		Protection class (IP)	IP54
LED lamps < 2 W	16 W	LIGHTING TECHNOLOGY		Protection class	II
LED lamps > 2 W < 8 W	64 W	Measured luminous flux 360°		Ambient temperature	from -10 up to 40 °C
LED lamps > 8 W	64 W	Colour temperature		Housing material	Plastic
Capacitive load in µF	88 µF	With illuminant		Cover material	Plastic, opal
Switching output 1 number of LED/fluorescent lamps	50 pcs.	Illuminant		Mounting location	ceiling wall
SENSOR TECHNOLOGY		Base		Colour	white
Max. mounting height	4,00 m	LED cooling system		SCOPE OF DELIVERY & WARRANTY	
Sensor technology	High frequency	Soft light start		Manufacturer warranty	5 years
With motion detector	Yes	Continuous light		CERTIFICATES & EPREL	
Detection angle	360 °	LIFETIME		Certificates	DEKRA
		LED lifetime max. °C		EPREL category	Surrounded product with integrated light source
		LED lifetime L70B50 25°C			
		Luminous flux decline per LM80			

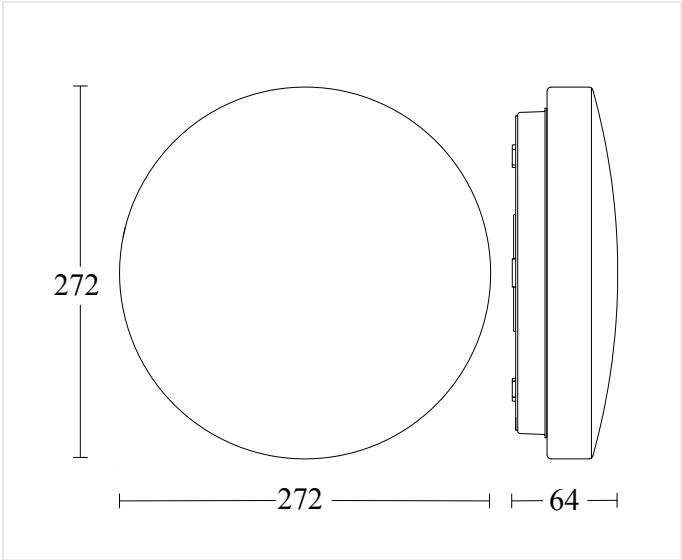
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Illustrations

TECHNICAL DRAWINGS



272 x 64 mm

MOUNTING HEIGHT

2 – 4 m BEREICH	2,8 m OPTIMAL	4,00 m MAX
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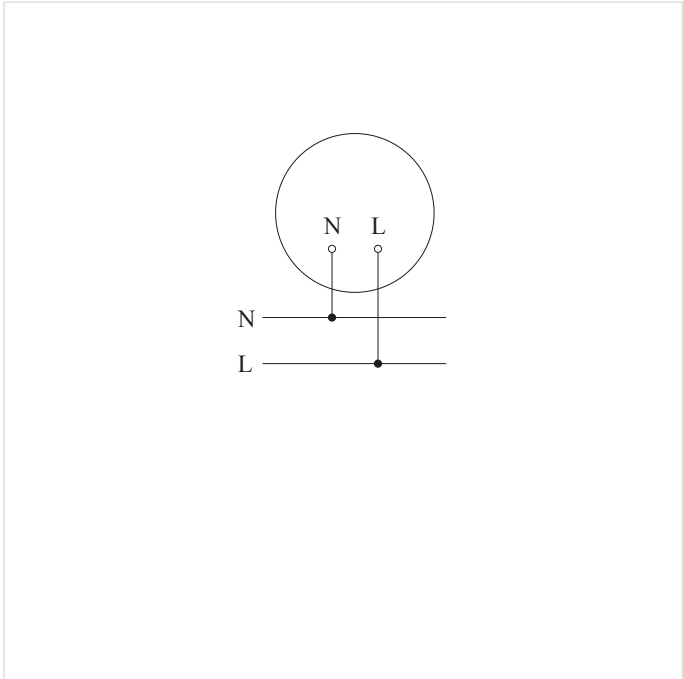
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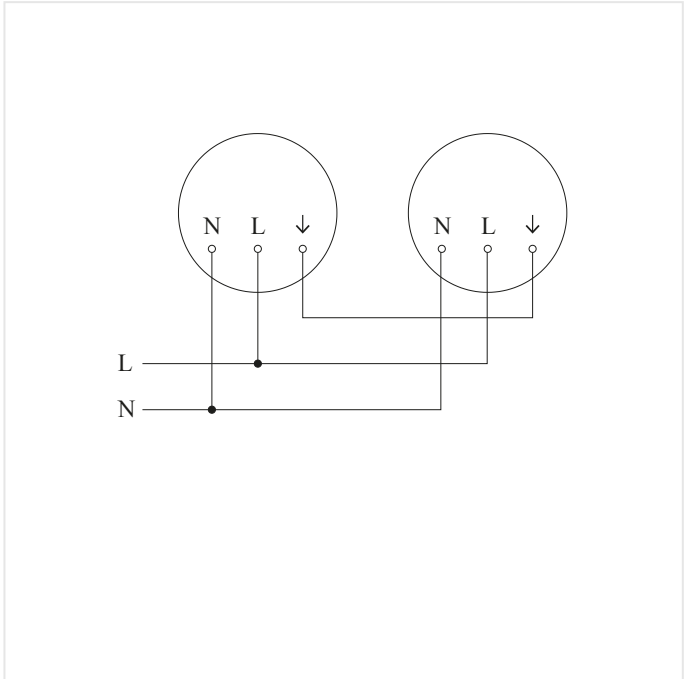
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



Master/master interconnection circuit diagram

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Highlights



Including STEINEL LED system



Intelligent soft light start



Interconnectable by cable (maximum of 10 units)



Optional basic lighting level 10 %

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Accessories

ORDERING INFORMATION	
Art.-Nr.	069681
EAN	4007841069681
E-Number	941003269
Typ	RS PRO P1 flat S warm white

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