

RS PRO R10 basic SC MP5 Neutral white

neva
lux**SENSOR-SWITCHED LED INDOOR LIGHT**

EAN 4007841068424

E-Nr. 941349349

 **steinel**

300 x 55 mm



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Technical Data

DIMENSIONS		LIFETIME		HOUSING & MATERIAL	
Dimensions Ø × H	300 x 55 mm	Luminous flux decline per LM80	L80B50	Impact resistance	IK07
ELECTRICAL		SETTINGS		Protection class (IP)	IP40
Mains connection	220 – 240 V / 50 – 60 Hz	Time setting	5 s – 60 Min.	Protection class	II
Own consumption	0,3 W	Base light function	Yes	Ambient temperature	from -20 up to 40 °C
SENSOR TECHNOLOGY		Base light function time	1-60 min	Housing material	Plastic
HF technology	5,8 GHz	Main light adjustable	0 - 100 %	Cover material	PC, opal
CONNECTIVITY		Functions	Group parameterisation Manual ON / ON-OFF Neighbouring group function Orientation light Motions sensor Light sensor Encrypted communication Free selection of the light value in a luminaire group Adjustable fade time when switching on and off	Mounting location	ceiling wall
Networking	Yes	Settings via	Bluetooth	Application location	Indoors
Type of networking	Master/master	With remote control	No	Mounting type	Surface wiring
Networking via	Bluetooth Mesh	Base light function in percent	0 – 100 %	Material	Plastic
Slave mode adjustable	Yes	Base light function percent from	0 %	Application room	Indoors changing room corridor / aisle function room / ancillary room kitchenette stairwell
LIGHTING TECHNOLOGY				SCOPE OF DELIVERY & WARRANTY	
With illuminant	Yes, STEINEL LED system			Manufacturer warranty	5 years
Illuminant	LED cannot be replaced			House number sheet included	No
Base	without				
LED cooling system	Passive Thermo Control				
Continuous light	selectable				

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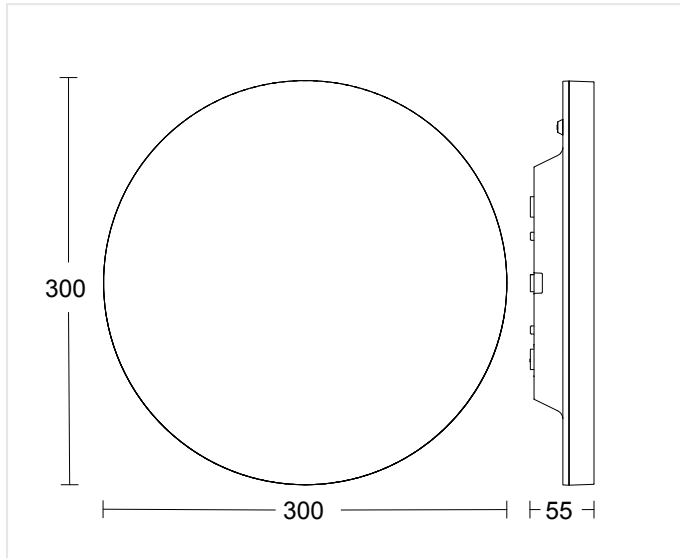
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Illustrations

TECHNICAL DRAWINGS



300 x 55 mm

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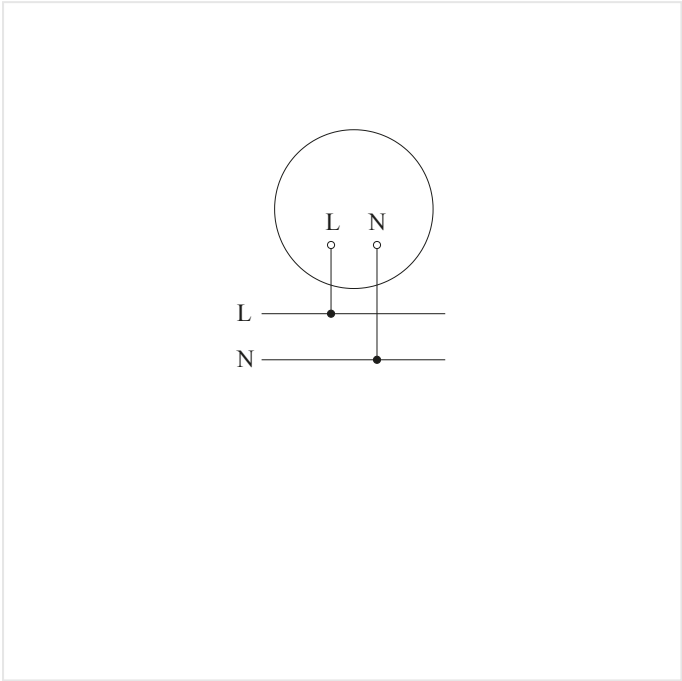
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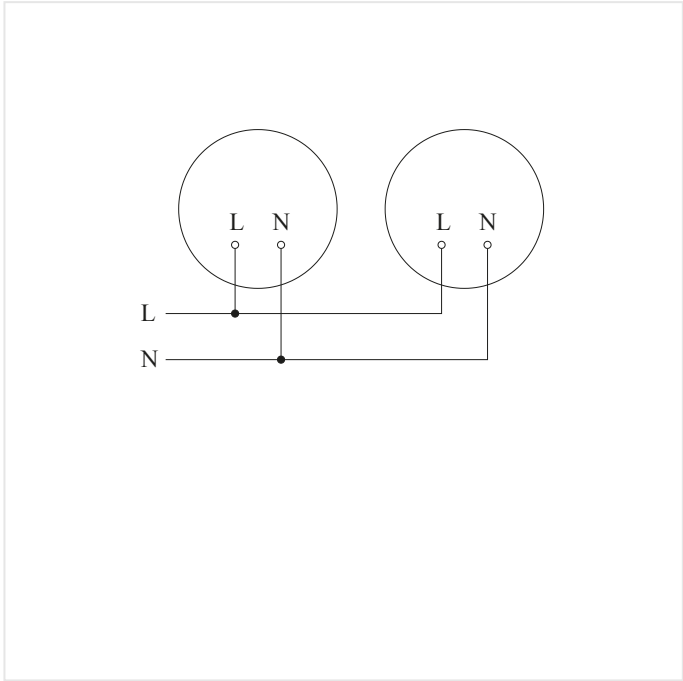
Wiring Diagrams

WIRING DIAGRAM 1



Slave/wireless master interconnection circuit diagram

WIRING DIAGRAM 2



Master circuit diagram

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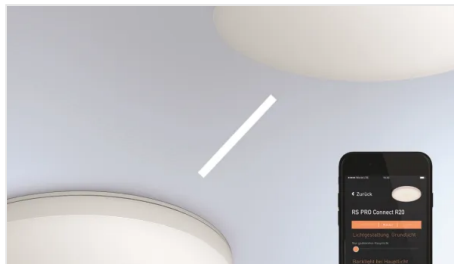
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Highlights



Including STEINEL LED system



Interconnectable and adjustable via Bluetooth



Impact-resistant material rated to IK07



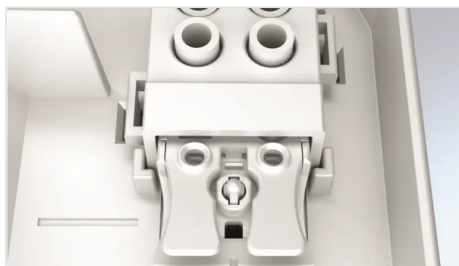
Optional emergency light



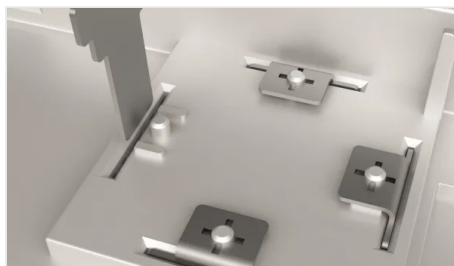
Optional basic lighting level 0 - 100 %



Adjustable main light brightness (0 - 100%)



Modern plug-in terminals for straightforward installation



Metal shrouds for defining the direction of sensor detection

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Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 221386	Universal P-Set 3S	Suspension cable
 4007841067335	Relais REL5A-Bluetooth	System components
 4007841067342	Tasterkoppler PC4-Bluetooth	System components
 4007841087234	Adapter R-Serie für Notlichtweiche	Accessory
 4007841064143	Notlicht-Modul R-Serie	Accessory
 4007841084653	Funktaster PB2-Bluetooth	System components
 4007841084660	Funktaster PB4-Bluetooth	System components

ORDERING INFORMATION

Art.-Nr.

068424

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Typ

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