

RS PRO S10 SC PC warm white

SENSOR-SWITCHED LED INDOOR LIGHT

neva
lux

EAN 4007841081096

E-Nr. 941004019

 **steinel**

300 x 71 mm



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Technical Data

DIMENSIONS		Slave mode adjustable		Yes	Settings via		App Bluetooth Mesh
Dimensions Ø × H		300 x 71 mm			Twilight setting teach		Yes
ELECTRICAL		LIGHTING TECHNOLOGY			Base light function in percent		7 – 100 %
Mains connection		220 – 240 V / 50 – 60 Hz		Colour temperature	3000 K		
Power		9,1 W		LED colour deviation	SDCM3		
Own consumption		0,38 W		With illuminant	Yes, STEINEL LED system		Base light function percent from
SENSOR TECHNOLOGY		Illuminant		LED cannot be replaced		7 %	
Max. mounting height		4,00 m		LED cooling system		Passive Thermo Control	
Sensor technology		High frequency		Soft light start		Yes	
Transmission power		< 1 mW		Continuous light		selectable	
HF technology		5,8 GHz		SETTINGS		HOUSING & MATERIAL	
With motion detector		Yes		Twilight switch		Impact resistance	
Detection		also through glass, wood and stud walls		Twilight setting		Protection class (IP)	
Detection angle		360 °		Time setting		Protection class	
Opening angle		160 °		Base light function		Ambient temperature	
Electronic scalability		Yes		Base light function detail		Housing material	
Radial range		Ø 8 m (50 m²)		Base light function time		Cover material	
Tangential range		Ø 8 m (50 m²)		Main light adjustable		Mounting location	
Mounting height		2 – 4 m		Functions		Application location	
Optimal mounting height		2,8 m		Motions sensor Adjustable fade time when switching on and off DIM function Free selection of the light value in a luminaire group Group parameterisation Semi-/fully automatic Light sensor Neighbouring group function Normal / test mode Orientation light Presence detector logic Encrypted communication		Mounting type	
CONNECTIVITY		Surface wiring					
Networking		Indoors corridor / aisle function room / ancillary room multi-storey / underground car park reception / lobby					
Networking via		Silver					
		SCOPE OF DELIVERY & WARRANTY					
		Manufacturer warranty					
		5 years					
		CERTIFICATES & EPREL					
		EPREL category					
		Surrounded product with integrated light source					

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Illustrations

TECHNICAL DRAWINGS



300 x 71 mm

MOUNTING HEIGHT

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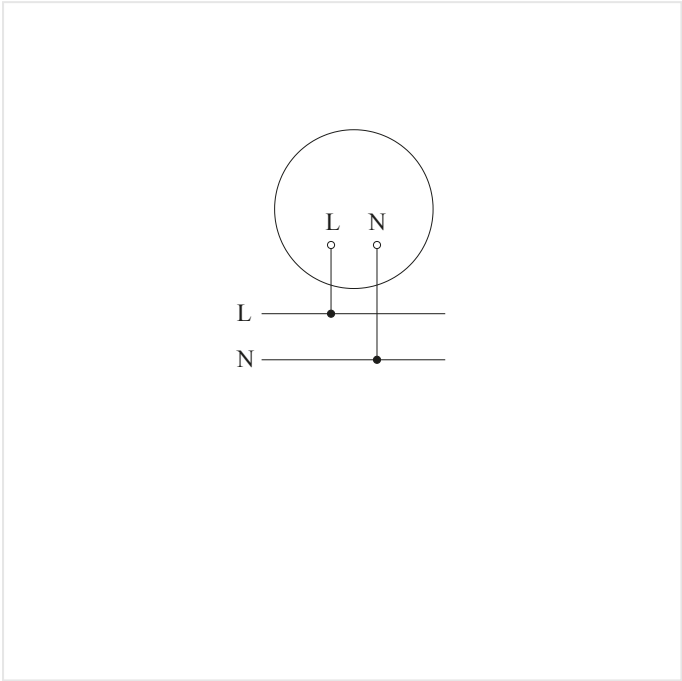
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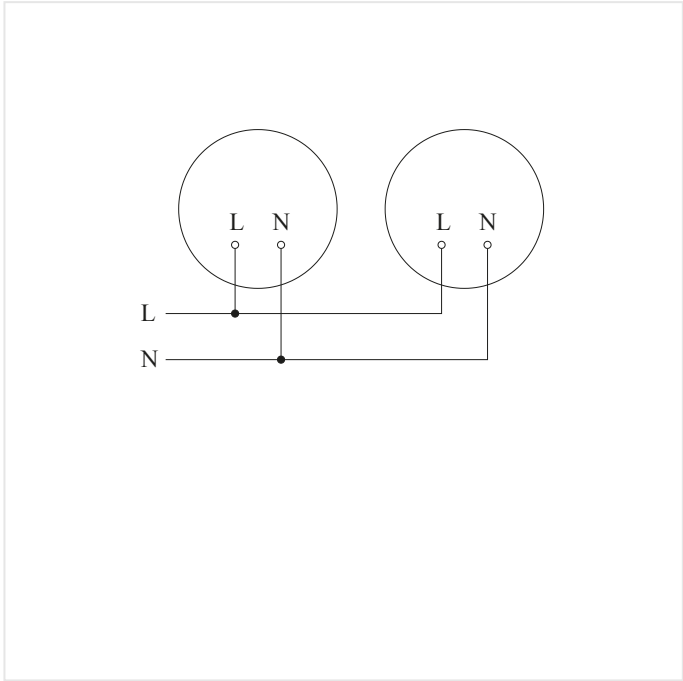
Wiring Diagrams

WIRING DIAGRAM 1



Slave/wireless master interconnection circuit diagram

WIRING DIAGRAM 2



Master/master interconnection circuit diagram

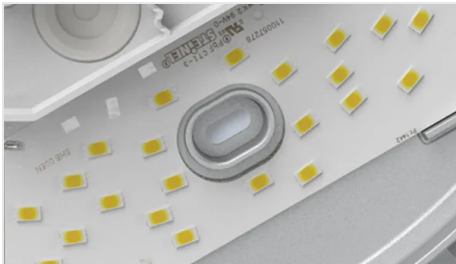
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Highlights



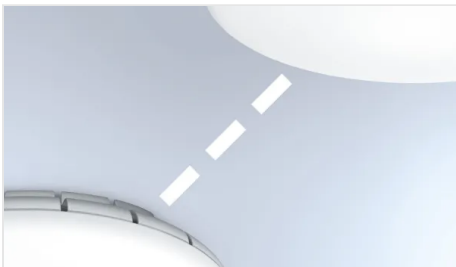
Including STEINEL LED system



Intelligent LED cooling system



Optional basic lighting level 10 %



Interconnectable and adjustable via
Bluetooth



High-quality aluminium

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Accessories

ORDERING INFORMATION	
Art.-Nr.	081096
EAN	4007841081096
E-Number	941004019
Typ	RS PRO S10 SC PC warm white

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