

RS PRO T32 warm white

LED INDOOR LIGHT WITHOUT SENSOR

neva
lux

EAN 4007841092573

 **steinel**

322 x 68 mm



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Technical Data

DIMENSIONS		With illuminant		Yes, STEINEL LED system		Protection class (IP)		IP54			
Dimensions Ø × H		322 x 68 mm		Illuminant		LED cannot be replaced		Protection class		II	
ELECTRICAL				Base		without		Ambient temperature		from -10 up to 40 °C	
Mains connection		220 – 240 V / 50 – 60 Hz		LED cooling system		Passive Thermo Control		Housing material		Plastic	
Power		14 W		Soft light start		No		Cover material		Plastic, opal	
SENSOR TECHNOLOGY				LIFETIME				Mounting location		ceiling wall	
With motion detector		No		LED lifetime max. °C		50000 h		Colour		white	
CONNECTIVITY				LED lifetime L70B50 25°C		> 60000 h		SCOPE OF DELIVERY & WARRANTY			
Networking via		Cable		Luminous flux decline per LM80		L80B10		Manufacturer warranty		5 years	
LIGHTING TECHNOLOGY				SETTINGS				CERTIFICATES & EPREL			
Measured luminous flux 360°		1653 lm		Main light adjustable		No		Certificates		DEKRA	
Colour temperature		3000 K		HOUSING & MATERIAL				EPREL category		Surrounded product with integrated light source	
				Impact resistance		IK03					

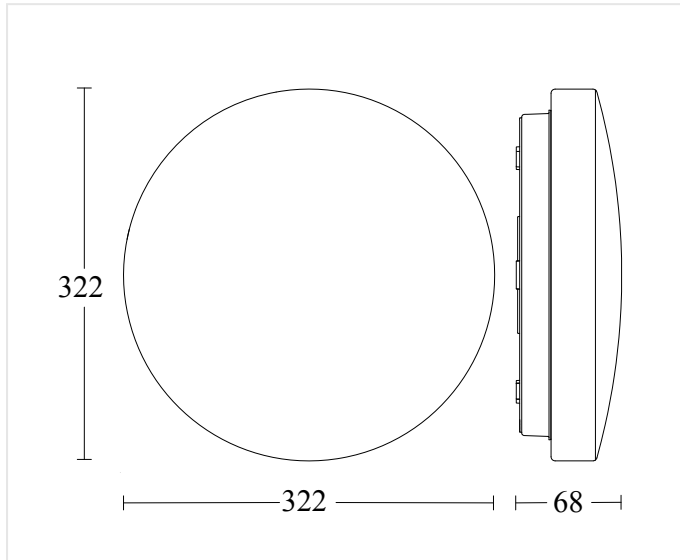
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Illustrations

TECHNICAL DRAWINGS



322 x 68 mm

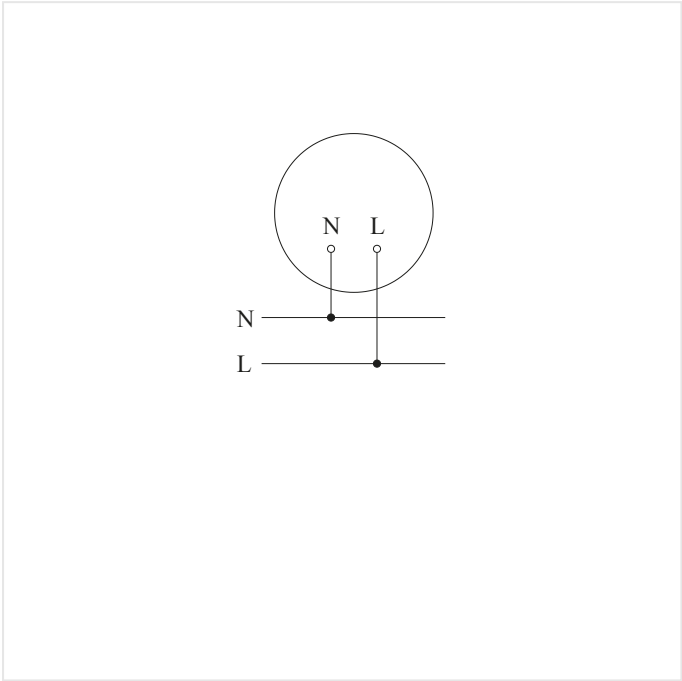
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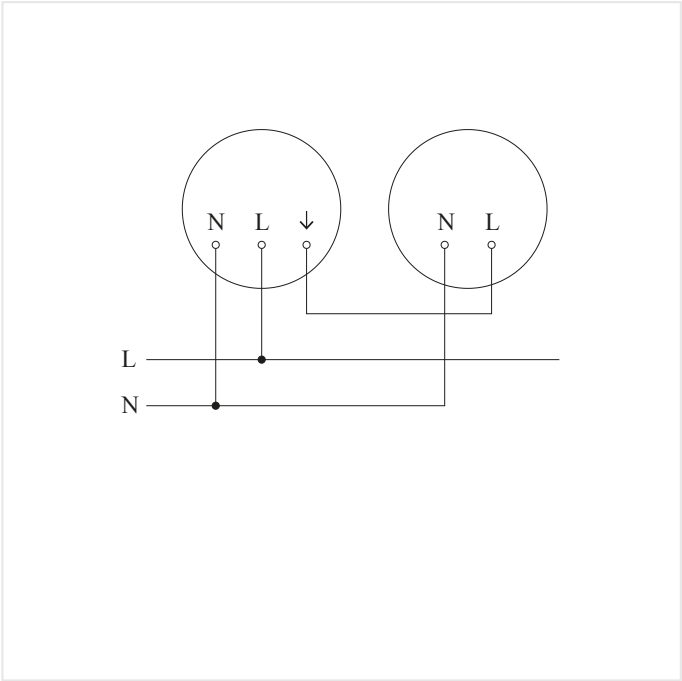
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



Master/slave interconnection circuit diagram

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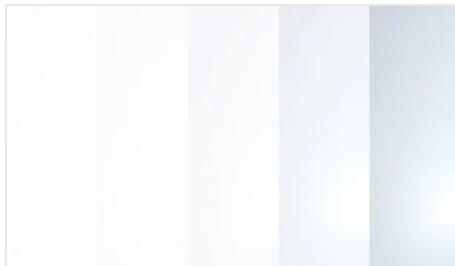
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LED INDOOR LIGHT WITHOUT SENSOR

Highlights



Including STEINEL LED system



Intelligent soft light start



Interconnectable by cable (maximum of 10 units)

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Accessories

ORDERING INFORMATION

Art.-Nr. 092573

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Typ RS PRO T32 warm white

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lux

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