

RS PRO P1 S warm white

E27 SENSOR-SWITCHED INDOOR LIGHT

neva
lux

EAN 4007841056063

E-Nr. 941000129

● steinel

280 x 110 mm



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Technical Data

DIMENSIONS

Dimensions Ø × H280 x 110 mm

ELECTRICAL

Mains connection220 – 240 V / 50 – 60 Hz

Power9,4 W

Switching output 1 low-voltage halogen lamps800 VA

LED lamps > 8 W250 W

Capacitive load in µF88 µF

Switching output 1 number of LED/fluorescent lamps50 pcs.

SENSOR TECHNOLOGY

Max. mounting height4,00 m

Sensor technologyHigh frequency

With motion detectorYes

Detection angle360 °

Electronic scalabilityYes

Mechanical scalabilityNo

Radial rangeØ 8 m (50 m²)

Tangential rangeØ 8 m (50 m²)

Mounting height2 – 4 m

Optimal mounting height2,8 m

CONNECTIVITY

NetworkingYes

Networking viaCable

LIGHTING TECHNOLOGY

Measured luminous flux360°968 lm

Colour temperature3000 K

With illuminantYes, STEINEL LED system

IlluminantLED cannot be replaced

Basewithout

LED cooling systemPassive Thermo Control

Soft light startYes

Continuous lightselectable, 4h

LIFETIME

LED lifetime max. °C50000 h

LED lifetime L70B50 25°C> 60000 h

Luminous flux decline per LM80L80B10

SETTINGS

Twilight setting2 – 2000 lx

Time setting5 s – 15 Min.

Base light functionYes

Base light function time10/30 min, all night

Base light function in percent10 %

Base light function percent from10 %

HOUSING & MATERIAL

Impact resistanceIK03

Protection class (IP)IP54

Protection classII

Ambient temperaturefrom -10 up to 40 °C

Housing materialPlastic

Cover materialPlastic, opal

Mounting locationceiling wall

Colourwhite

SCOPE OF DELIVERY & WARRANTY

Manufacturer warranty5 years

CERTIFICATES & EPREL

CertificatesDEKRA

EPREL categorySurrounded product with integrated light source

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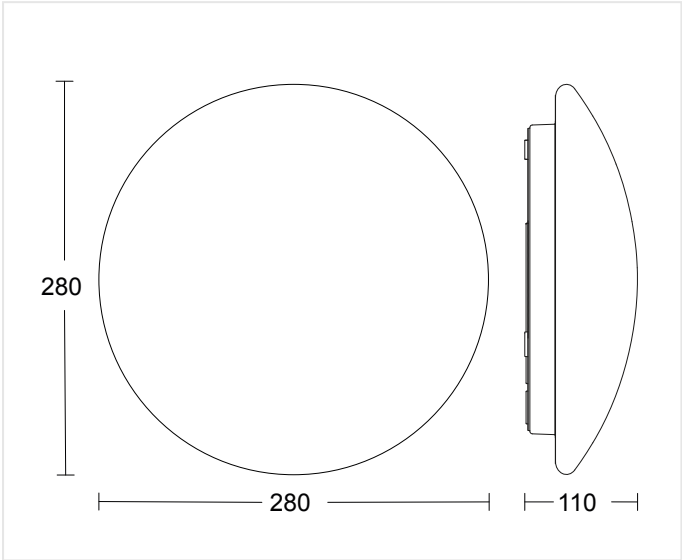
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Illustrations

TECHNICAL DRAWINGS



280 x 110 mm

MOUNTING HEIGHT

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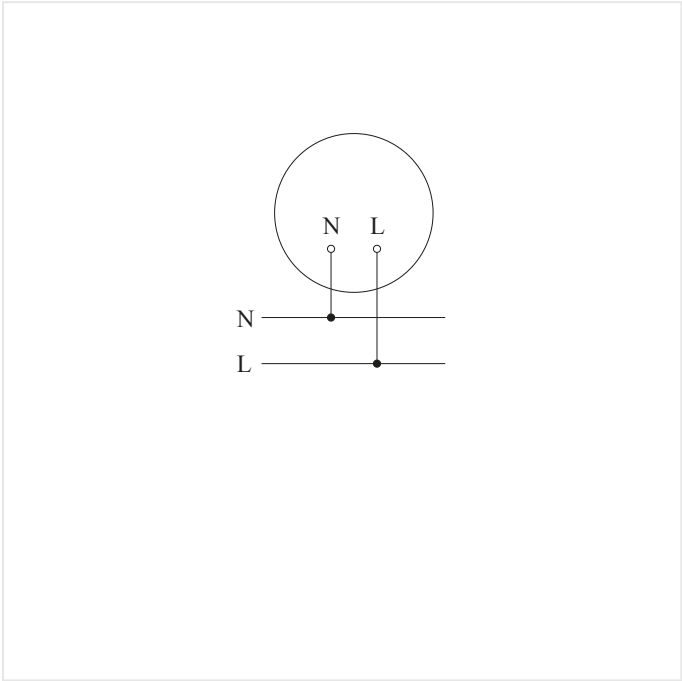
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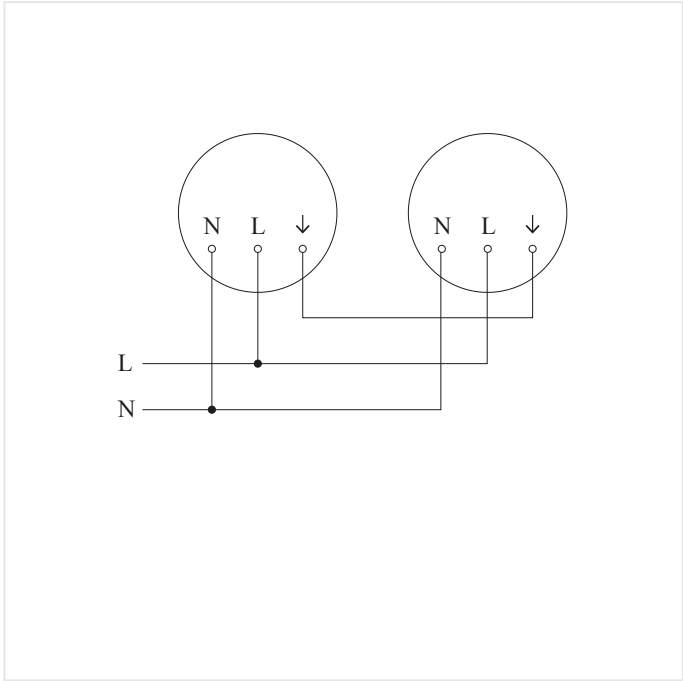
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



Master/master interconnection circuit diagram

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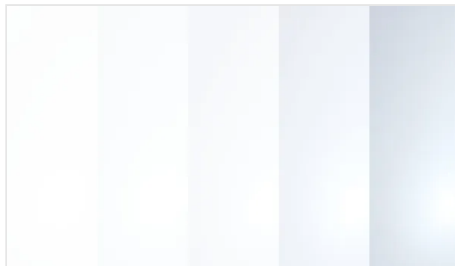
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Highlights



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.	056063
EAN	4007841056063
E-Number	941000129
Typ	RS PRO P1 S warm white

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