

L 910 S Anthracite

SENSOR-SWITCHED LED OUTDOOR LIGHT

neva
lux

EAN 4007841576202

E-Nr. 924364833

- Outdoor light with motion detector and effective lighting upwards and downwards (Up- & Downlight)
- Elegant and simple design, sensor integrated almost invisibly, with pleasant ambient light on the wall
- Several luminaires can be networked by cable for synchronous switching around the house
- Automatic light thanks to 180 ° Infrared sensor with up to 12 m detection of movement
- Functions: adjustable basic light (effect light), night economy mode, pleasant soft light start, 4 hours continuous light
- Warm white light (3000 K) and long-life 9,8 W LEDs with 797 lm
- Incl. mounting accessories - plastic-free packaging

● steinel

86 x 80 x 235 mm



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Technical Data

DIMENSIONS		Slave mode adjustable		No	Base light function detail		LED effect light
Dimensions L x W x H		86 x 80 x 235 mm			Base light function time		all/half night
ELECTRICAL		LIGHTING TECHNOLOGY			Settings via		DIP switches
Mains connection		220 – 240 V / 50 – 60 Hz		Measured luminous flux 360°	With remote control		No
Power		9,8 W		Efficiency	HOUSING & MATERIAL		
SENSOR TECHNOLOGY				Colour temperature	Impact resistance		IK03
Max. mounting height		2,50 m		LED colour deviation	Protection class (IP)		IP44
Sensor technology		passive infrared		Colour rendering index	Protection class		II
With motion detector		Yes		With illuminant	Ambient temperature		from -20 up to 40 °C
Detection angle		180 °		Illuminant	Housing material		Aluminium
Sneak-under protection		No		Base	Cover material		Plastic, opal
Segment-by-segment masking		No		LED cooling system	Mounting location		wall
Electronic scalability		Yes		Soft light start	Application location		Outdoors
Mechanical scalability		No		Continuous light	Mounting type		Surface wiring
Radial range		r = 2 m (6 m²) / r = 4 m (25 m²)		LIFETIME	Application room		all round the building front door outdoors terrace / balcony
Tangential range		r = 5 m (39 m²) / r = 12 m (226 m²)		LED lifetime L70B50 25°C	Colour		Anthracite
Mounting height		1,80 – 2,50 m		Average rated power supply lifetime at 25 °C	SCOPE OF DELIVERY & WARRANTY		
Optimal mounting height		2,2 m		Luminous flux decline per LM80	Manufacturer warranty		3 years
CONNECTIVITY				SETTINGS	House number sheet included		No
Networking		Yes		Twilight switch	CERTIFICATES & EPREL		
Type of networking		Master/master		Twilight setting	Certificates		TÜV
Networking via		Cable		Time setting	EPREL category		Surrounded product with integrated light source
				Base light function			

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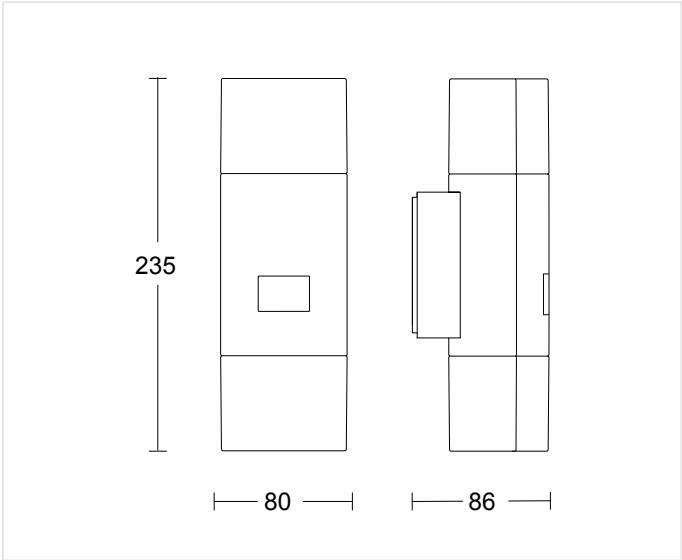
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Illustrations

TECHNICAL DRAWINGS



86 x 80 x 235 mm

MOUNTING HEIGHT

1,80 – 2,50 m BEREICH	2,2 m OPTIMAL	2,50 m MAX
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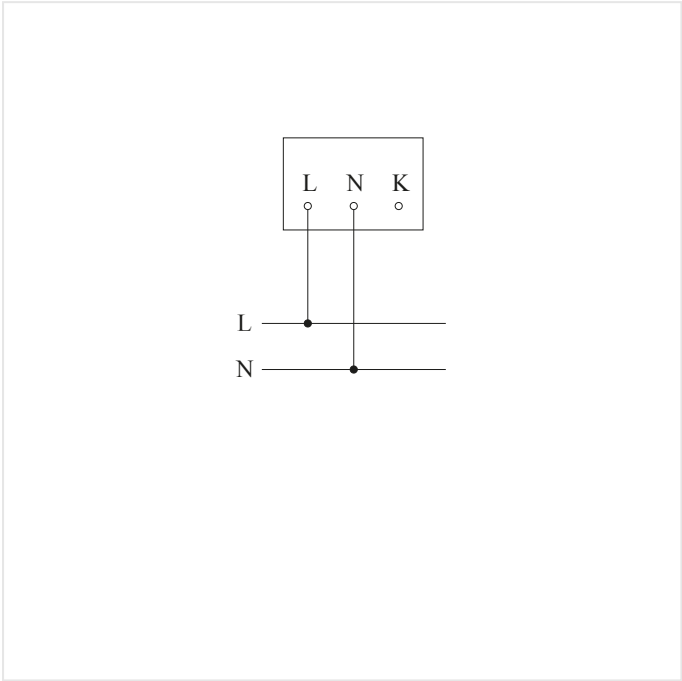
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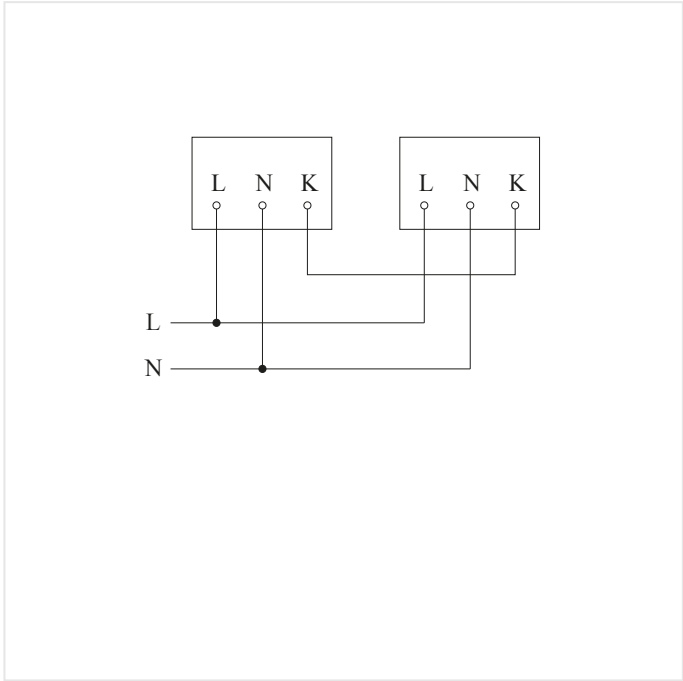
Wiring Diagrams

WIRING DIAGRAM 1



Circuit diagram

WIRING DIAGRAM 2



Master/master interconnection circuit diagram

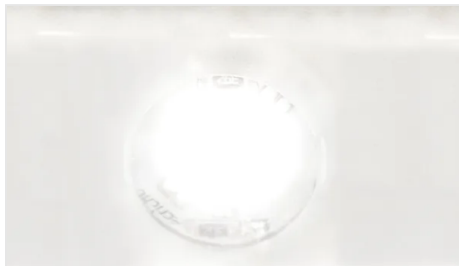
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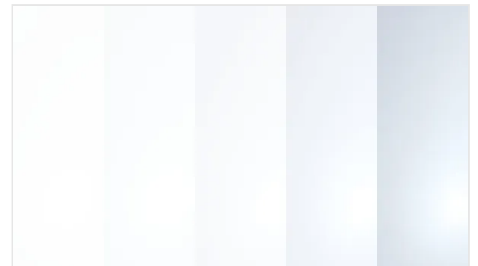
Highlights



Including STEINEL LED system



Sensor integrated almost invisibly



Intelligent soft light start



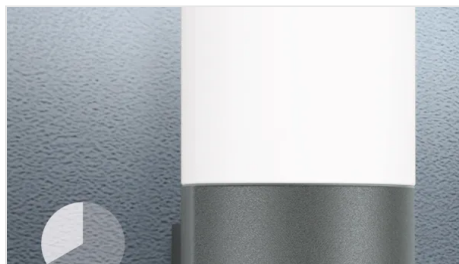
Effect lighting on the wall



Interconnectable by cable



High-quality aluminium



4-hour manual override (optional)



Setting options protected from the weather and from outside influences

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Accessories

ORDERING INFORMATION	
Art.-Nr.	576202
EAN	4007841576202
E-Number	924364833
Typ	L 910 S Anthracite
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