

L 22 S Stainless steel

E27 SENSOR-SWITCHED OUTDOOR LIGHT

neva
lux

EAN 4007841009816

E-Nr. 924368299

- Outdoor light with motion detector and pleasant ambient light on the house wall
- High-quality stainless steel trim as well as UV-resistant, impact-resistant material according to IK07 for a long service life
- Automatic light thanks to 180 ° Infrared sensor with up to 10 m detection of movement
- Detection area and range can be individually limited using the cover stickers supplied and the swivelling sensor (90° vertical)
- With E27 socket for incandescent lamps with max. 60 W as well as for energy-saving lamps or LED bulbs with max. 20 W (not included in the scope of delivery)
- Incl. mounting accessories - plastic-free packaging

 **steinel**

89 x 162 x 286 mm



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Technical Data

DIMENSIONS		Mounting height		1,80 – 3,00 m	HOUSING & MATERIAL	
Dimensions L x W x H	89 x 162 x 286 mm	Optimal mounting height		2 m	Impact resistance	IK07
ELECTRICAL		CONNECTIVITY			Protection class (IP)	IP44
Mains connection	220 – 240 V / 50 – 60 Hz	Networking		No	Protection class	II
Power	60 W	Slave mode adjustable		No	Ambient temperature	from -20 up to 40 °C
Own consumption	0,55 W	LIGHTING TECHNOLOGY			Housing material	Stainless steel
SENSOR TECHNOLOGY		With illuminant		No	Cover material	Plastic, opal
Max. mounting height	3,00 m	Illuminant		All-purpose lamp	Cover material (scope of delivery)	sticker
Sensor technology	passive infrared	Base		E27	Mounting location	wall
With motion detector	Yes	Soft light start		No	Application location	Outdoors
Detection angle	180 °	SETTINGS			Mounting type	Surface wiring
Sneak-under protection	Yes	Twilight switch		Yes	Application room	all round the building courtyard & driveway front door outdoors terrace / balcony
Segment-by-segment masking	Yes	Twilight setting		2 – 2000 lx	Colour	Stainless steel
Electronic scalability	No	Time setting		8 s – 35 Min.	SCOPE OF DELIVERY & WARRANTY	
Mechanical scalability	No	Base light function		No	Manufacturer warranty	
Radial range	r = 3 m (14 m²)	Settings via		Potentiometers		
Tangential range	r = 10 m (157 m²)	With remote control		No		

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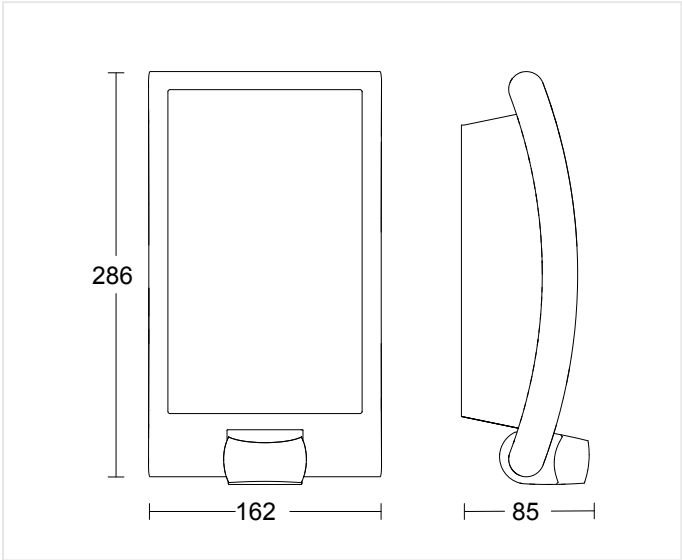
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Illustrations

TECHNICAL DRAWINGS



89 x 162 x 286 mm

MOUNTING HEIGHT

1,80 – 3,00 m BEREICH	2 m OPTIMAL	3,00 m MAX
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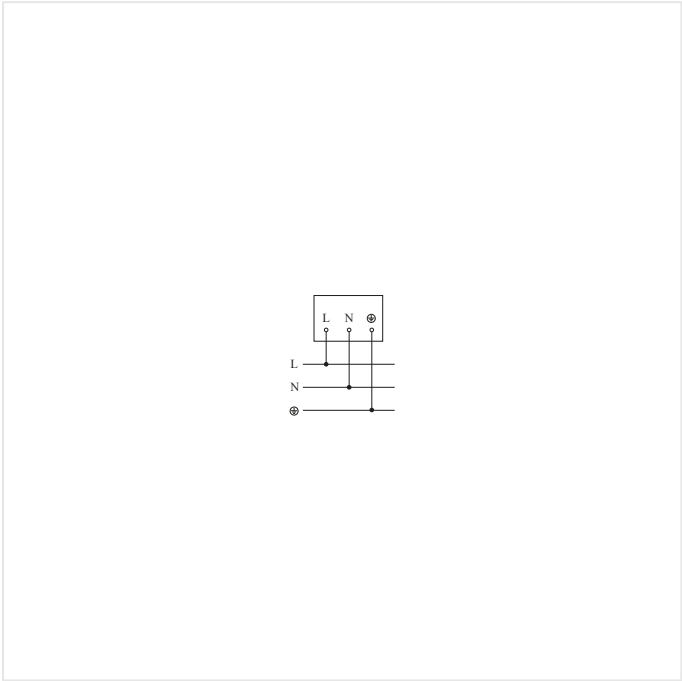
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Wiring Diagrams

WIRING DIAGRAM 1



Circuit diagram

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Highlights



Impact-resistant material rated to IK07



High-quality designer trim panel in stainless steel

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Accessories

ORDERING INFORMATION	
Art.-Nr.	009816
EAN	4007841009816
E-Number	924368299
Typ	L 22 S Stainless steel
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