

L 330 S Anthracite

SENSOR-SWITCHED LED OUTDOOR LIGHT

neva
lux

EAN 4007841053079

109 x 253 x 270 mm



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Technical Data

IDENTIFICATION		Optimal mounting height		2 m	Functions	4 programme settings geared to practical needs, can be selected on removable sensor module
PU1 EAN	4007841053079	CONNECTIVITY				
Material number	110057189	Networking		Yes	Settings via	
SAP designation	LED AUSSENLEUCHTE L 330 S ANT	Type of networking		Master/master	Potentiometers	
Product name data sheet	L 330 S Anthracite	Networking via		Cable	With remote control	
Product category	Sensor-switched LED outdoor light	Slave mode adjustable		No	Base light function in percent	
Discount group	A	LIGHTING TECHNOLOGY			Base light function percent from	
Source	Steinel Excel	Measured luminous flux 360°		815 lm	Base light function percent to	
Product status	Normal	Efficiency		97 lm/W	HOUSING & MATERIAL	
Manufacturer	Steinel	Colour temperature		3000 K	Impact resistance	
DIMENSIONS		LED colour deviation		SDCM3	Protection class (IP)	
Dimensions L x W x H	109 x 253 x 270 mm	Colour rendering index		= 82	Protection class	
PU1 net weight	1.037	With illuminant		Yes, STEINEL LED system	Ambient temperature	
ELECTRICAL		Illuminant		LED cannot be replaced	from -20 up to 35 °C	
Mains connection	220 – 240 V / 50 – 60 Hz	Base		without	Housing material	
Power	8,4 W	LED cooling system		Passive Thermo Control	Plastic	
SENSOR TECHNOLOGY		Soft light start		Yes	Cover material	
Max. mounting height	2,50 m	Continuous light		selectable, 4h	Plastic, opal	
Sensor technology	passive infrared	LIFETIME			Cover material (scope of delivery)	
With motion detector	Yes	LED lifetime max. °C		50000 h	shrouds	
Detection angle	360 °	LED lifetime L70B50 25°C		> 60000 h	Mounting location	
Sneak-under protection	Yes	Average rated power supply lifetime at 25 °C		> 60000 h	wall	
Segment-by-segment masking	Yes	SETTINGS			Application location	
Electronic scalability	No	Twilight switch		Yes	Outdoors	
Mechanical scalability	No	Twilight setting		2 – 1000 lx	Mounting type	
Radial range	r = 2 m (13 m²)	Time setting		5 s – 15 Min.	Surface wiring	
Tangential range	r = 7 m (154 m²)	Base light function		Yes	Material	
Mounting height	1,80 – 2,50 m	Base light function time		10/30 min, all night	Plastic	
					Application room	
					outdoors front door all round the building courtyard & driveway	
					Colour	
					Anthracite	
					SCOPE OF DELIVERY & WARRANTY	
					Manufacturer warranty	
					5 years	
					CERTIFICATES & EPREL	
					EPREL category	
					Surrounded product with integrated light source	

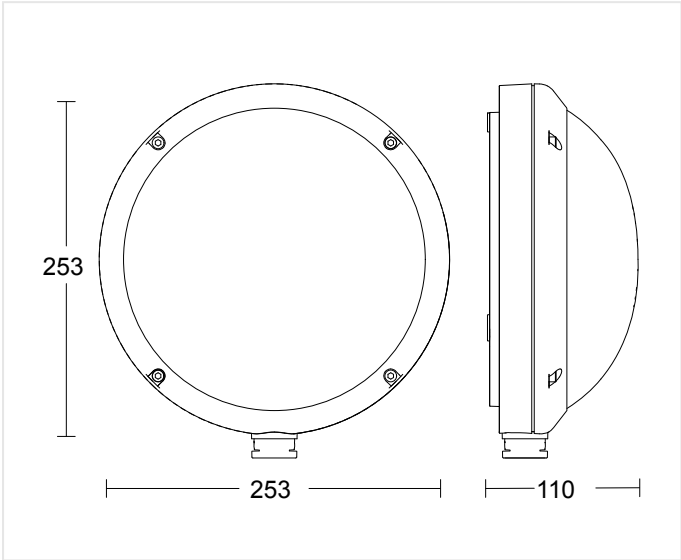
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Illustrations

TECHNICAL DRAWINGS



109 x 253 x 270 mm

MOUNTING HEIGHT

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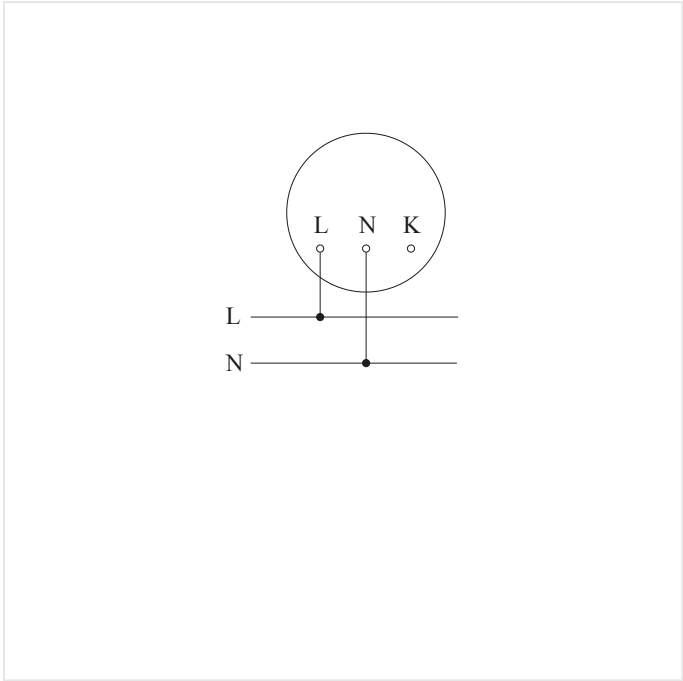
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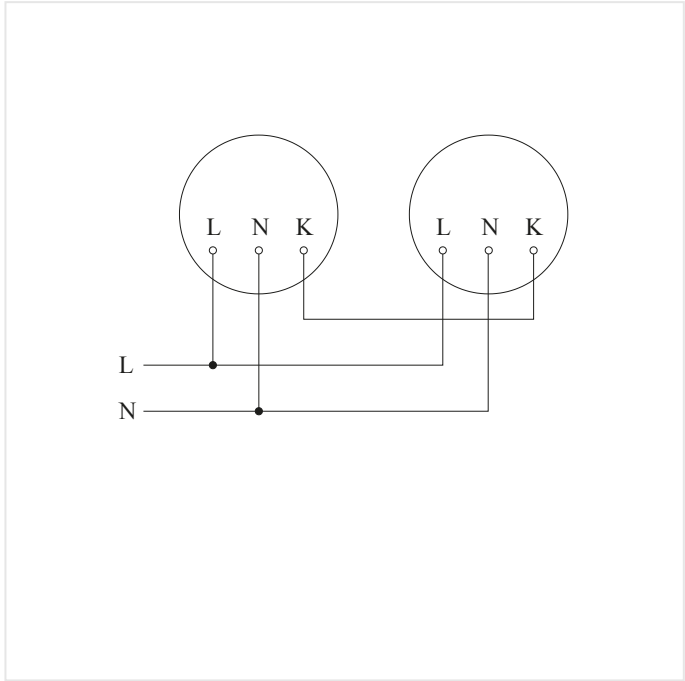
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



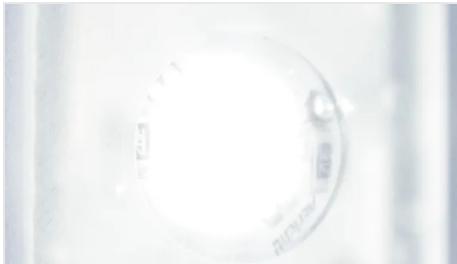
Master/master interconnection circuit diagram

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Highlights



Including STEINEL LED system



Intelligent soft light start



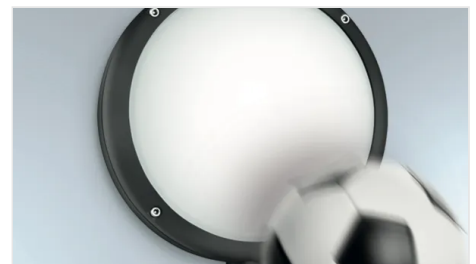
Interconnectable by cable (K-line)



Sensor with 4 intelligent programmes



UV resistant material



Impact-resistant material rated to IK10

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Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 4007841009014	Ersatz-Minisensor anthrazit	Spare Part

ORDERING INFORMATION

Art.-Nr.

053079

EAN

4007841053079

Typ

L 330 S Anthracite

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