

L 625 CAM SC Anthracite

SENSOR-SWITCHED LED OUTDOOR LIGHT

neva
lux

EAN 4007841092597

With the new generation of STEINEL camera lights, you always have house and garden in view. AI features, better resolution and easy control ensure smart security and comfort.

- Better resolution: Now with up to 2K quality for razor-sharp video
- AI on board: Person detection and masking – device-based, no cloud needed
- Improved setup: Fast and easy thanks to setup assistant
- Wi-Fi 6: Stable connection and high data rates
- App control: Watch live, talk & receive alerts via smartphone
- Local storage: Videos saved to microSD (16 GB included, expandable) – no subscription
- Data protection: European servers, no user account – cybersecurity-compliant

● steinel

131 x 78 x 305 mm



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Technical Data

DIMENSIONS		LIGHTING TECHNOLOGY		Twilight setting teach		No
Dimensions L x W x H	131 x 78 x 305 mm	Measured luminous flux 360°	925 lm	Base light function in percent	10 – 40 %	
ELECTRICAL		Efficiency	67 lm/W	Base light function percent from	10 %	
Mains connection	220 – 240 V / 50 – 60 Hz	Colour temperature	3000 K	HOUSING & MATERIAL		
Power	14 W	Colour rendering index	= 80	Impact resistance	IK03	
SENSOR TECHNOLOGY		With illuminant	Yes, STEINEL LED system	Protection class (IP)	IP44	
Max. mounting height	2,00 m	Illuminant	LED cannot be replaced	Protection class	I	
Sensor technology	passive infrared	Base	without	Ambient temperature	from -10 up to 40 °C	
With motion detector	Yes	LED cooling system	Passive Thermo Control	Housing material	Aluminium	
Detection angle	180 °	Soft light start	No	Cover material	Glass opal	
Opening angle	45 °	Continuous light	selectable	Mounting location	wall	
Sneak-under protection	No	LIFETIME		Application location	Outdoors	
Segment-by-segment masking	No	LED lifetime L70B50 25°C	> 36000 h	Mounting type	Surface wiring	
Electronic scalability	Yes	Average rated power supply lifetime at 25 °C	> 36000 h	Material	Aluminium	
Mechanical scalability	No	SETTINGS		Application room	courtyard & driveway front door recreation room	
Radial range	r = 2 m (6 m²)	Twilight switch	Yes	Colour	Anthracite	
Tangential range	r = 10 m (157 m²)	Twilight setting	10 – 10000 lx	SCOPE OF DELIVERY & WARRANTY		
Mounting height	1,80 – 2,00 m	Time setting	60 s – 15 Min.	Manufacturer warranty	3 years	
Optimal mounting height	2 m	Base light function	Yes	House number sheet included	No	
CONNECTIVITY		Main light adjustable	30 - 100 %	CERTIFICATES & EPREL		
Networking	No	Functions	Motions sensor Iintercom system Camera	EPREL category	Surrounded product with integrated light source	
Networking via	Wi-Fi	Settings via	Wi-Fi			
		With remote control	No			

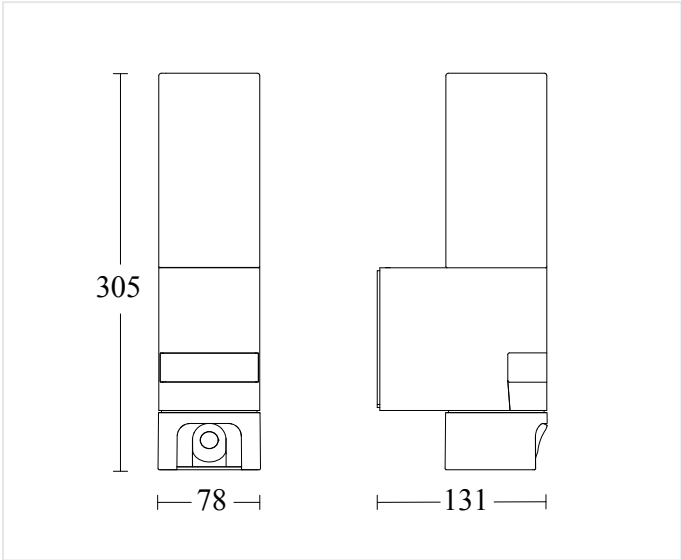
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Illustrations

TECHNICAL DRAWINGS



131 x 78 x 305 mm

MOUNTING HEIGHT

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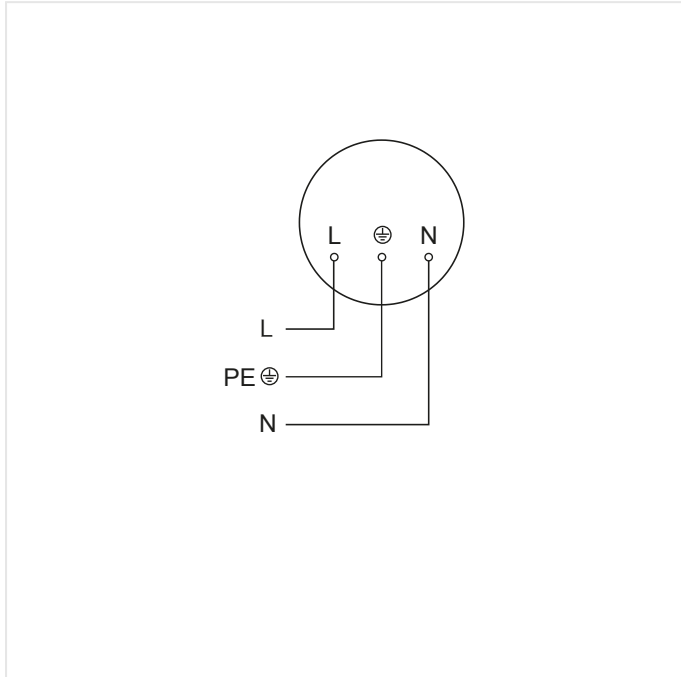
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Wiring Diagrams

WIRING DIAGRAM 1



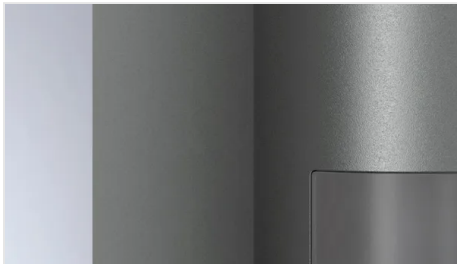
Master circuit diagram

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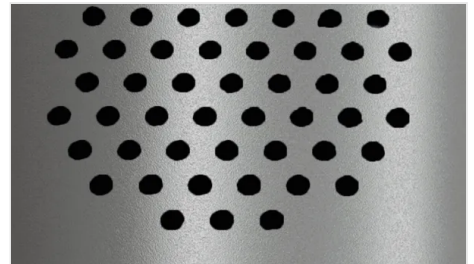
Highlights



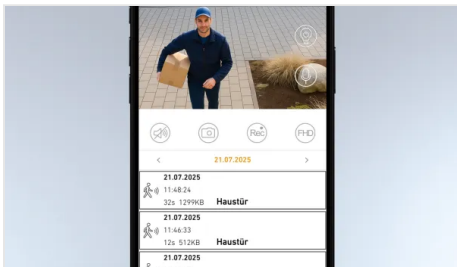
High-quality aluminium



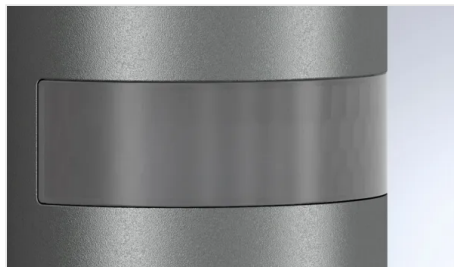
Micro SD card (16 GB included)



Integrated intercom unit



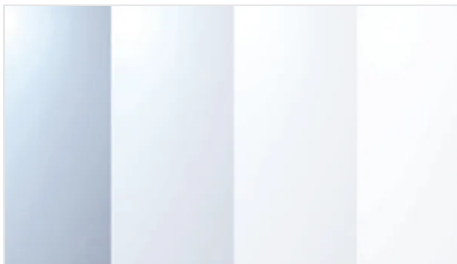
Communication via smartphone



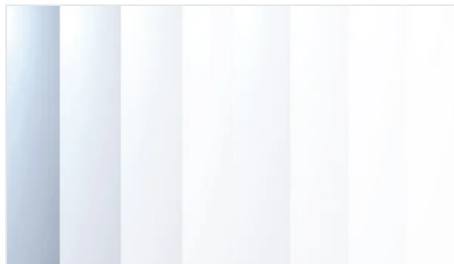
High-precision sensor



2K wide-angle colour camera, 180° swiveling



Optional basic lighting level 0 - 40%



Adjustable main light brightness (30 - 100%)

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Accessories

ORDERING INFORMATION

Art.-Nr. 092597

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Typ L 625 CAM SC Anthracite

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