

XLED PRO 240 Anthracite

LED FLOODLIGHT WITHOUT SENSOR

neva
lux

EAN 4007841068080

E-Nr. 941501309

 **steinel**

161 x 180 x 199 mm



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Technical Data

DIMENSIONS		Illuminant		Housing material	
Dimensions L x W x H		LED cannot be replaced		HCMC	
161 x 180 x 199 mm		Base		Cover material	
		without		Plastic, opal	
ELECTRICAL		LED cooling system		Mounting location	
		HCMC (High Conductive Magnesium Composite)		corner wall	
Mains connection		Soft light start		Application location	
220 – 240 V / 50 – 60 Hz		No		Outdoors	
Power		LIFETIME		Mounting type	
19,3 W				Surface wiring	
SENSOR TECHNOLOGY		LED lifetime L70B50 25°C		Application room	
With motion detector		> 60000 h		all round the building courtyard & driveway outdoors terrace / balcony	
CONNECTIVITY		SETTINGS		SCOPE OF DELIVERY & WARRANTY	
		Base light function		Manufacturer warranty	
		No		5 years	
Networking		Main light adjustable		Corner wall bracket included	
No		No		No	
LIGHTING TECHNOLOGY		HOUSING & MATERIAL		CERTIFICATES & EPREL	
Measured luminous flux 360°		Impact resistance		EPREL energy efficiency class	
2124 lm		IK03		E	
Colour temperature		Protection class (IP)		EPREL category	
3000 K		IP44		Light source	
LED colour deviation		Protection class			
SDCM3		II			
With illuminant		Ambient temperature			
Yes, STEINEL LED system		from -20 up to 40 °C			

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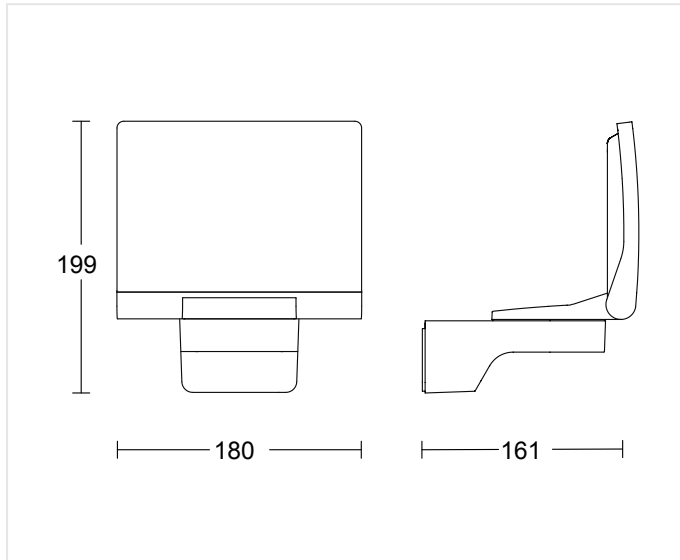
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Illustrations

TECHNICAL DRAWINGS



161 x 180 x 199 mm

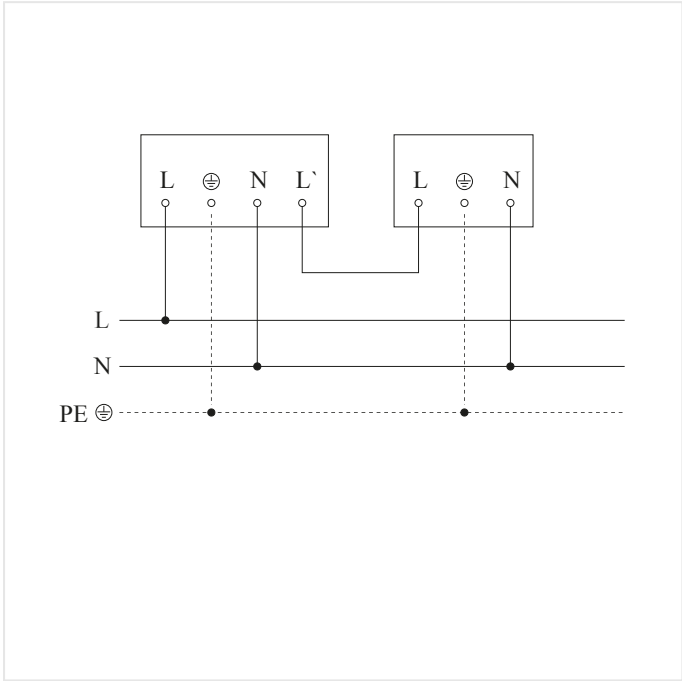
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Wiring Diagrams

WIRING DIAGRAM 1



Master/slave interconnection circuit diagram

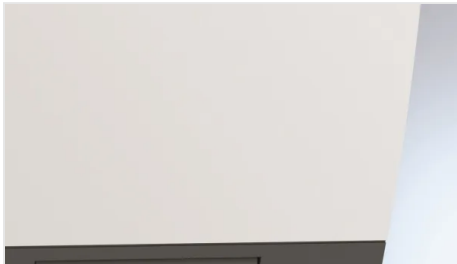
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Highlights



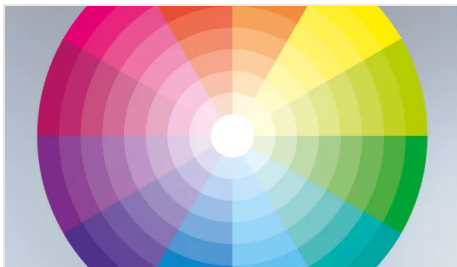
Including STEINEL LED system



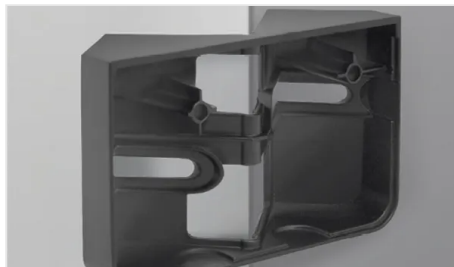
HCMC cooling system



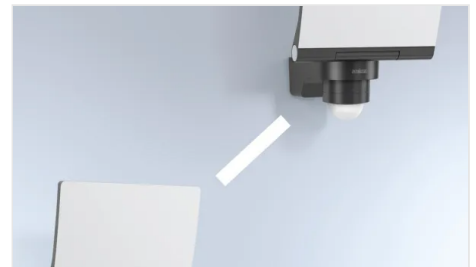
UV-resistant plastic



Colour rendering index Ra ≥ 80



Optional corner wall mount



Can be interconnected with slave version

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Accessories

ORDERING INFORMATION	
Art.-Nr.	068080
EAN	4007841068080
E-Number	941501309
Typ	XLED PRO 240 Anthracite

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