

My XSolar SOL-O HN Anthracite

SOLAR LIGHT

neva
lux

EAN 4007841065881

- Individual house number lighting. Solar light with twilight sensor and house number panel, in elegant simple design with high-quality aluminium housing
- Your luminaire is already delivered to your home with your desired house number. The Premium house number version with stainless steel-look trim and punched-out house number (Note: This product is only sold in the German STEINEL Online Shop)
- Fast and flexible installation even in places without cable connection, 0€ electricity costs for 365 days of light a year
- Thanks to the monocrystalline solar panel, the powerful lithium-ferrum battery charges optimally even in cloudy weather and with few hours of sunlight, 2000 mAh capacity for up to 40 days of light reserve
- Thanks to the brightness sensor, the light comes on automatically at dusk - and goes off again at dawn
- Functions: Evening mode for 4 hrs. continuous lighting, night mode for reduced continuous lighting all night, pleasant soft light start
- Warm white light (3000 K) with long-life LED lighting system (50.000 h LED service life)

● steinel

91 x 242 x 183 mm



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Technical Data

DIMENSIONS				HOUSING & MATERIAL	
Dimensions L x W x H	91 x 242 x 183 mm	Colour rendering index	80-89	Impact resistance	IK03
ELECTRICAL		With illuminant	Yes, STEINEL LED system	Protection class (IP)	IP44
Power	0,07 W	Illuminant	LED cannot be replaced	Protection class	III
Supply voltage detail	Solar supply, no mains power required Lithium-iron-phosphate rechargeable battery 2000 mAh	Base	without	Ambient temperature	from -20 up to 40 °C
		LED cooling system	Passive Thermo Control	Housing material	Aluminium
SENSOR TECHNOLOGY		Soft light start	Yes	Cover material	Plastic, structured
Max. mounting height	2,50 m	Efficiency without cover	100 lm/W	Mounting location	wall
Sensor technology	Light sensor	LIFETIME		Application location	Outdoors
With motion detector	No	LED lifetime max. °C	50000 h	Mounting type	Surface wiring
Mounting height	1,80 – 2,50 m	Luminous flux decline per LM80	L70B10	Application room	courtyard & driveway front door outdoors
LIGHTING TECHNOLOGY		SETTINGS		Colour	Anthracite
Measured luminous flux 360°	7 lm	Twilight switch	Yes	SCOPE OF DELIVERY & WARRANTY	
Colour temperature	3000 K	Twilight setting	2 lx	Manufacturer warranty	3 years
LED colour deviation	SDCM5	Base light function	Yes	CERTIFICATES & EPREL	
		Base light function time	all night	Certificates	GS
		Functions	Light sensor		
		Settings via	Potentiometers		

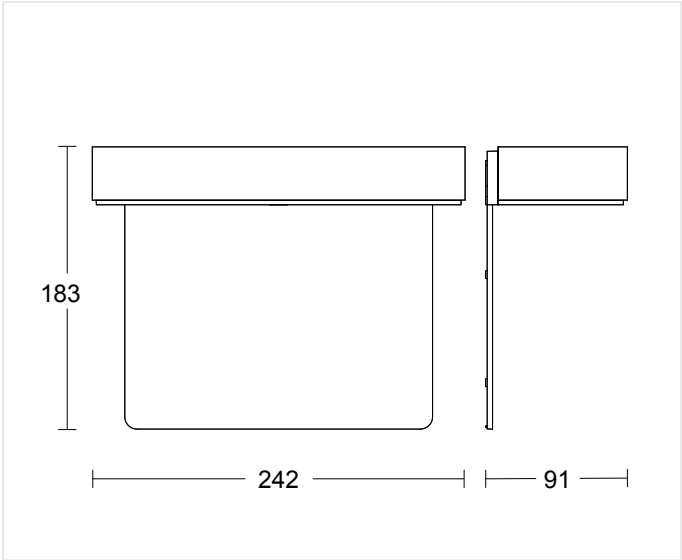
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Illustrations

TECHNICAL DRAWINGS



91 x 242 x 183 mm

MOUNTING HEIGHT

1,80 – 2,50 m BEREICH	2,50 m MAX
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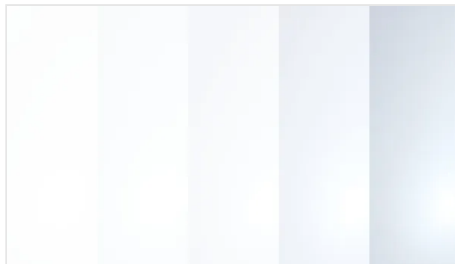
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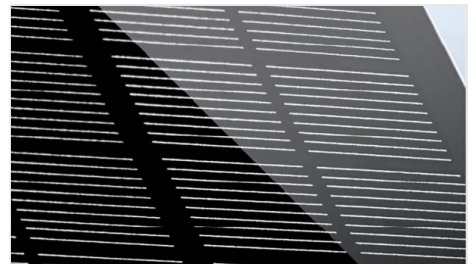
Highlights



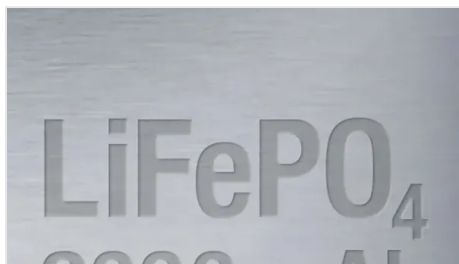
Including STEINEL LED system



Intelligent soft light start



High-quality monocrystalline solar panel



Includes lithium iron-phosphate
rechargeable battery



High-quality aluminium

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Accessories

ORDERING INFORMATION	
Art.-Nr.	065881
EAN	4007841065881
Typ	My XSolar SOL-O HN Anthracite
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