

XSolar L-S Anthracite

SOLAR LIGHT

neva
lux

EAN 4007841085698

187 x 189 x 298 mm



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Technical Data

IDENTIFICATION					
PU1 EAN	4007841085698	Segment-by-segment masking	No	Base light function	
Material number	110091216	Electronic scalability	No	Base light function time	all night
SAP designation	AUSSENLEUCHTE XSOLAR L-S ANT V2	Mechanical scalability	No	Functions	Motions sensor
Product name data sheet	XSolar L-S Anthracite	Radial range	r = 2 m (5 m²)	Settings via	Potentiometers
Product category	Solar light	Tangential range	r = 8 m (78 m²)	Base light function in percent	3 %
Discount group	A	Mounting height	1,80 – 2,00 m	Base light function percent from	3
Source	Steinel Excel	Optimal mounting height	1,8 m	Base light function percent to	3
Product status	Normal	LIGHTING TECHNOLOGY			
Manufacturer	Steinel	Measured luminous flux 360°	150 lm	HOUSING & MATERIAL	
DIMENSIONS		Colour temperature	3000 K	Impact resistance	IK03
Dimensions L × W × H	187 x 189 x 298 mm	Colour rendering index	80-89	Protection class (IP)	IP44
PU1 net weight	1.5	With illuminant	Yes, STEINEL LED system	Protection class	III
ELECTRICAL		Illuminant	LED cannot be replaced	Ambient temperature	from -20 up to 40 °C
Power	1,2 W	Base	without	Housing material	Plastic
Supply voltage detail	Lithium-iron-phosphate rechargeable battery 2500 mAh Solar supply, no mains power required	LED cooling system	Passive Thermo Control	Cover material	Plastic, transparent
SENSOR TECHNOLOGY		Soft light start	No	Mounting location	wall
Max. mounting height	2,00 m	LIFETIME		Application location	Outdoors
Sensor technology	passive infrared	LED lifetime max. °C	50000 h	Mounting type	Surface wiring
With motion detector	Yes	Luminous flux decline per LM80	L70B10	Application room	outdoors front door all round the building terrace / balcony courtyard & driveway
Detection angle	140 °	SETTINGS		Colour	Anthracite
Sneak-under protection	Yes	Twilight switch	Yes	SCOPE OF DELIVERY & WARRANTY	
		Twilight setting	2 lx	Manufacturer warranty	5 years
		Time setting	10 s – 1 Min.	Extension cable included	6 m

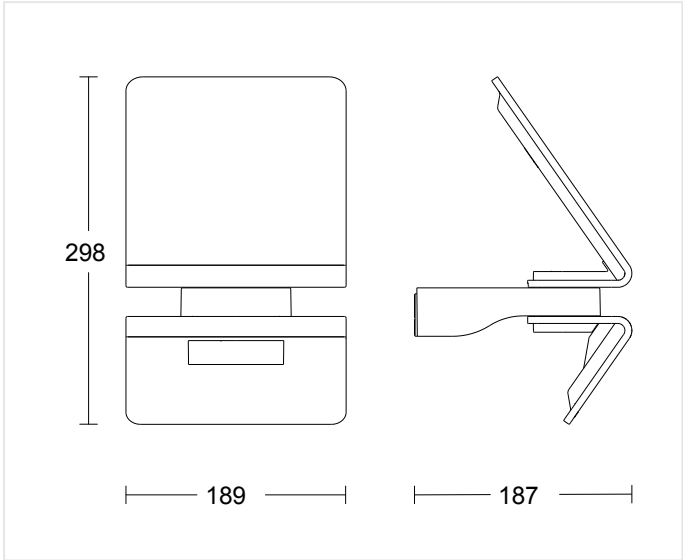
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Illustrations

TECHNICAL DRAWINGS



187 x 189 x 298 mm

MOUNTING HEIGHT

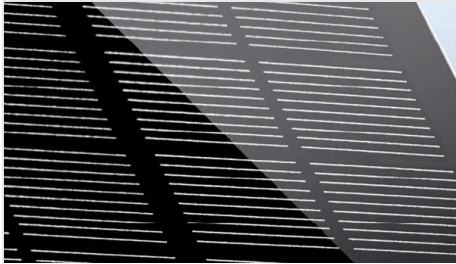
1,80 – 2,00 m BEREICH	1,8 m OPTIMAL	2,00 m MAX
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Highlights



High-quality monocrystalline solar panel



Including 2500 mAh lithium iron-phosphate rechargeable battery



Including STEINEL LED system



Optional basic lighting level



Compass for setting the panel to face the optimum direction



Included 6 m extension cable

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Accessories

ORDERING INFORMATION

Art.-Nr.	085698
EAN	4007841085698
Typ	XSolar L-S Anthracite

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