

# XSolar L2-S

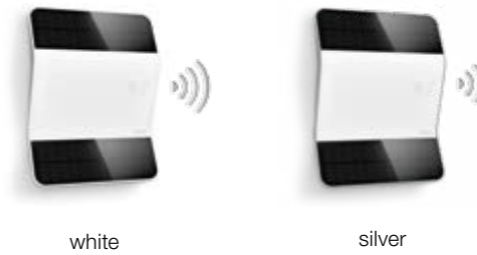
**Efficient LEDs. Effective solar technology.  
Now combined in a high-end light.**

The SensorLight LED of the next generation captivates with futuristic design and impressive lighting performance outside your property. Entirely without the need for a power point. Two monocrystalline glass solar panels supply this light with the required energy. It is also a perfect house number light.

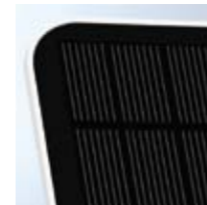


- 365 TAGE LICHT**  
Light 365 days of the year
- 1,2w**  
100lm  
83,3lm/W
- 4000K**  
cool-white
- infrared sensor 170°**
- 9m**
- 1.8m**
- 2 lux**
- IP44**
- 3 JAHRE GARANTIE**  
functional warranty

EAN XSolar L2-S white	4007841 007096
EAN XSolar L2-S silver	4007841 007089
Dimensions (h x w x d)	313x242x67 mm
Power supply	Solar, no mains power required
Sensor type	passive infrared
Output	1.2 W
Brightness	100 lm
Efficiency	83.3 lm/W
Colour temperature	4000K/SDCM 5
Colour rendering	Ra ≥ 80
LED life expectancy	50,000 h (L70B10 to LM80)
LED cooling system	Passive Thermo Control
Angle of coverage	170°
Reach	9 m
Twilight setting	2 lx
Time setting	dynamic
Basic light level	yes
IP rating	IP44
Protection class	III
Material	UV-resistant plastic
Temperature range	-20 to +40°C
With lamp	STEINEL LED system
Sheet of self-adhesive numbers	included



High-quality mono-crystalline solar panel



Including STEINEL LED system



Optional basic lighting level



including 2500 mAh lithium-iron-phosphate rechargeable battery



Including sheet of self-adhesive house numbers

