

Portable LED Solar Work Light

Original Designed, Functional, Portable and Wide Applications

PC LENS WITH BEAM ANGLE TYPE II

Optical PC lens, wider lighting area and better lighting efficiency.

MAGNET BASE BRACKET

Magnet base insert on bracket, very convenient to install on metal surface.

Features&Advantages

- ABS+PC lamp shell, anti-UV, anti-corrosion and fireproof
- 34pcs high efficiency LEDs, output lumen 550Lm
- IP65 waterproof, outdoor applications available
- TYPE II optical PC lens, anti-UV, better lighting efficiency

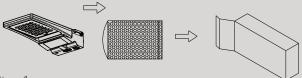
APPLICATIONS

Temporary work lights, camping, emergency lights, Truck loading and unloading lighting, RV outdoor lighting, Repair lighting.

Solar Powered Portable LED Work Light - 5W

SPECIFICATIONS							
Model number	SLX-5W						
Power	5W						
Lumen	550 Lm						
LED Type	SMD 2835 * 34 pcs						
CCT	6000K						
Beam angle	Tpye II						
Solar Panel	1.5 Wp Mono-crystalline Silicon						
Li-ion Battery	18650 / 2200mA / 3.7V*1PCS						
Charging time	6-8 Hrs/Day						
Working time	Lasts up to7-8Hrs (100% battery Lighting Mode)						
Magnetic brackets	Strong Magnet						
Surface Color	Black						
Working Temp	-20°C-50°C						
Dimension	210 * 102 * 40 mm						
IP Class	IP 65						
Lamp Housing	ABS+PC Anti-UV						
Warranty	24 months (battery warranty 12 months)						

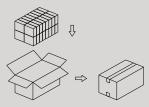
PACKAGE DIMENSIONS WEIGHT



Step 1:
Put the product into a bubble pack,
put 1* User manual and 1* rubber boot into color box
with the product together.
Then QC inspection, seal the color box.

Step 2: Put the packed well color box into the outer carton

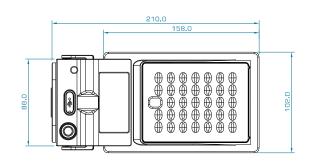
40pcs per carton Then use seal label seal the carton.



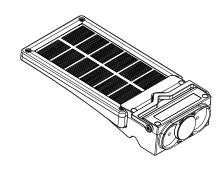
Package	QTY/Pack	Size (mm)				GW(Kg)
1 dokage		L	W	Н	Range	Ovv(ixg)
Color Box	1 pcs/box	109	47	217	± 3	0.39
Outer Carton	40pcs/CTN	485	232	456	± 5	16.0

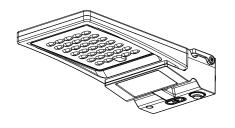
DIMENSIONS WEIGHT								
SKU	Length	Width	Heigh	Weight				
SLX-5W	210mm	102mm	40mm	310g				

Dimensional Drawings











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WORKING MODES



MODE 1



Press Switch Button

LIGHTING MODE:

In the lighting mode, the portable solar work light would be in full brightness 7-8 hours, and will be turned off till battery is run out. There is integrated intelligent control IC, output lumen would be adjusted automatically according to lamp's working time. Press the switch button again to turn off the portable solar work light.



MODE 2



Hold Switch Button 3 Seconds

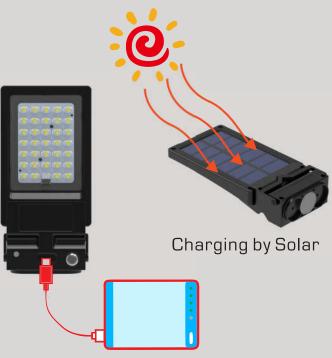
WARNING LIGHTING MODE:

In the warning lighting mode, the portable solar work light will flicking 3 times in 1 second, then slake for 1 second, and it will cycle over and over like this till press the switch button again to turn it off. This function can make a call attention for some emergency situations



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LAMP COULD BE CHARGED BY SOLAR



Charging by 5VDC Input

NOTE 1: Charge the solar lights outdoor for 6-8 hours under the sunshine before first using.

INSTALLATION GUIDE

Powerful Magnet Bases Mounting:

Extremely durable strong magnetic magnet base holder can attach on any metal surface it can ensure the portable solar work light ahigh performance for outdoor applications.

Rubber hoot on magnet can belo to prevent scratching on

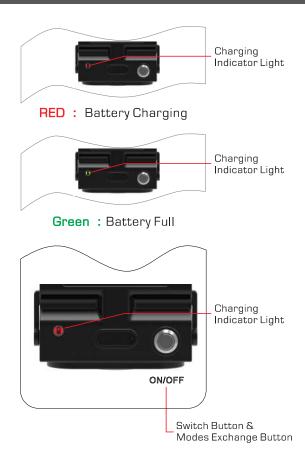
Rubber boot on magnet can help to prevent scratching on your car or other surface.

Widely Application:

Indoor and outdoor uses, backyard lighting, garden lighting, off road lighting, back-up light, construction lighting and so on. Also suitable for emergency road repairs, outdoor camping activities etc.



FUNCTION INSTRUCTION



KINDLY NOTE:

The portable Solar Work Light storage and work temperature should not be exceed 50, to avoid battery damage or even explosion risks, please do not expose lamp to the sun in an enclosed space.

- 1. Before the first time to use the portable solar work light, please put the lamp under the sunshine to solar charging for 6-8 hours, or you can charge it by Type-C wire for 4-5 hours. When the indicator light on surface changing to green, it means that the battery is full.
- 2. When you charging the portable solar work light by solar energy, please put the solar panel direct to sunshine, to make sure it can absorb more solar energy.
- 3. When you pressed the switch button but the portable solar work light not light up or it is flicking, it means that the battery is empty, we need to charge it by solar energy or charge it by 5VDC through Type-C wire.
- 4. The portable solar work light installed magnet on the bottom and it also support hook installation, so it could be used in many applications. It is IP65 waterproof, it is best for outdoor hiking, camping lighting applications or it could be used as indoor emergency lighting.

