



Century Sunshine Technology Co., Ltd.

Solar Window Light SWL01



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Are you looking for a solar powered bedside light or a camping solar nightlight? Or maybe you're looking for a nightlight in your bathroom but don't want to use up your only electric outlet? If you're looking for a small, portable solar powered light that you can stick just about anywhere, now there's an answer, the solar powered window light.

Stick it to the inside of any window with good sun access and it will charge enough for up to eight hours of light in only 3-4 hours (depending on the sun).

Put one near any door, stairs, and your electric panel, in any bathroom or hallway? Anywhere there's a nearby clear glass window to stick it to. Get several and keep your camper, trailer or cabin well lit with absolutely no energy draw! You can even attach one to a window for charging during the day, then move it to where ever you

need it at night.

It is great for all kinds of applications, including boating and marine, RVs and camping and for travel.

Parameters & Prices:



Lighting Duration:5-30Hours

Material: PC

Solar battery panel: 0.5w/4v mono-crystalline solar panel

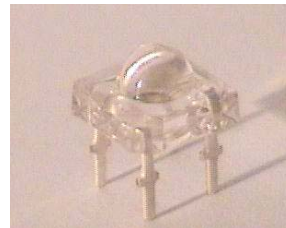
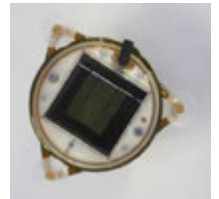
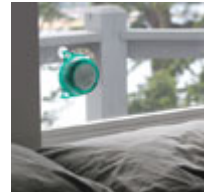
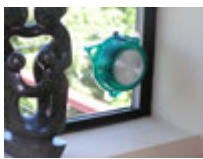
Battery:2pcs 900mAH 1.2V Ni-MH rechargeable battery

Light Source: Super Flux LED 6pcs,angle 120 degree,mcd:3500-4000MCD

With 3-position switch, with right:1 super flux LED light up; switch center: super flux LED off.; Switch left:6 super

flux LEDs light up

CE & ROHS Certificated



Stick to Anywhere

Tel: 0086 532 8477 7896
www.greensolarlight.com

Blister Package

Super Flux LED

Fax: 0086 532 8561 7586
www.centurysunshinetech.com

Solar Flashlight, Solar Power Torch

1. Energy saving, environmental friendly, handy, useful. Working by solar power, the only torch that will pay for itself though saved battery costs!

2. Charge it in the sun outside or in a sunny window. - No more flat batteries; for 6 Hours it will last up to 8 Hours.

3. Comes with 3pcs or 5pcs super bright LED s as light source.(SF-201 3LED & SF-202 5LED).

4. Ideal for expeditions, camping, fishing, stables, outbuildings and many other remote lighting requirements.

No fuel. No hassle. No replacement batteries. The ideal light for indoor and outdoor activities.

Energy saving, environmental friendly, handy, useful. Working by solar power, the only torch that will pay for itself though saved battery costs!

Charge it in the sun outside or in a sunny window. - no more flat batteries. For 6 Hours it will last up to 8 Hours.

Lifetime for mono crystal panel: 20 years, Light range: 300M.

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SF-201 (3*LEDS)



Solar cell: 0.5w; Battery: 2pc 800Mah Ni-Mh; Source: 3*LED;

Packing size (cm): 38*34*33.5 (60 pcs); Gross wt.: 10.20kg, 15,100pcs/20FCL/6230kgs.

SF-202(5*LEDS)



Solar cell: 0.3w; Battery: 1pc 600Mah Ni-Mh; Source: 5*LED; With a compass;

Each packed in a color box inner (13.5*3*4.5cm/85g)

Packing size (cm): 31*28.5*23 (100 pcs); Gross wt.: 9.50kgs

Solar-Powered Flashlight (SF168)

High Quality! New Molding!

Just set it in the sun to recharge it!



A handy solar flashlight for indoors and outdoors activities; A ideal companion wherever and whenever you need it.

Features: as a daily flashlight, emergency torch, solar battery charger, also cell phone charger

a) Super Bright White LEDs lifespan over 100,000 hours, no bulb bunt out and replace

b) High shock and vibration resistance

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- c) Compact and light weight
- d) Easy and convenient to use
- e) Special design Fluorescent O-ring on lampshade, easier to find in darkness
- f) Safe for all users (no fuel to carry or store; no risk of fire)

Accessories:

- a) 0.66W multi-crystalline silicon
- b) 1,800mAH Ni-MH /800mAH Ni-Cd
- c) Nokia Cell phone adapter

Applications:

- d) Solar torch for Campers
- e) Solar flashlight for Hunters, hikers
- f) Boat cabin lighting
- g) Vehicle roadside emergency lighting
- h) Recreational vehicle cabin lighting
- i) Earthquake and hurricane emergency kits
- j) Home power outage backup lighting
- k) DC6V output for charging cell phone

Parameters (can be changeable):

- l) 0.66W solar panel.
- m) 4pcs super bright LEDs for focused lighting beam.
- n) 10~12hrs under sunlight for fully recharge the 3 pcs batteries inside.
- o) It can provide 6~8hrs continuous illumination after fully recharged.
- p) 3pcs Ni-MH rechargeable batteries included.