

Features:



- Material: plastic .
- Battery: High-temperature lithium polymer battery, 3.7V /1000mah
- Light power: LED*18 PCS
- Charge time: 6-8 hours charged by solar energy,3-4 hours charged by AC adapter
- Illumination time: 6 hours for settings
- Size: ϕ 115mm*H400mm.
- Correlated Color Temperature:5000-7000K
- Operating temperature: -20°C~+60°C.

Benefits:

- Energy Cost Savings:
Over 60% Compared to Incandescent.
- Solid-State:
High-Shock & High-Vibration Resistant,
Both Electrical and Mechanical
- Eco-Friendly:
No Mercury, No Lead Content
- No Hazardous Emissions:
No UV or IR Radiation
- Constant Light Output:
Even Lighting, Non-Halation

Application:

- Home lighting
- Reading lighting
- Auxiliary lighting

Product Specifications:

lampshade	Plastic
Storage battery	3.7V/1000mah
Solar battery	6V/0.7W
LED life	More than 25000 hours
Operating Temperature	-20°C ~ +60°C
Storage Temperature	-30°C ~ +70°C
Net Weight per piece (Kg)	0.5Kg
Certification	CE Approved; RoHS Compliant

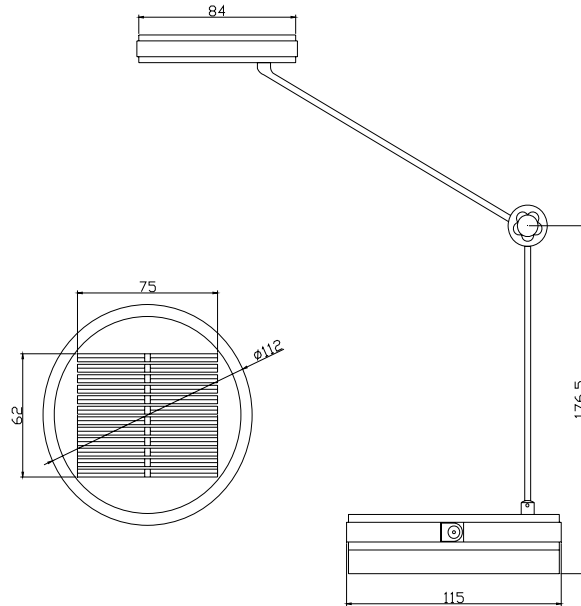
Product Selection Guide:

HL- / S / W / 007

① ② ③ ④

- ① HL: Handle Light
- ② S: Solar Light
- ③ W: White Color
- ④ 007: Serial-number

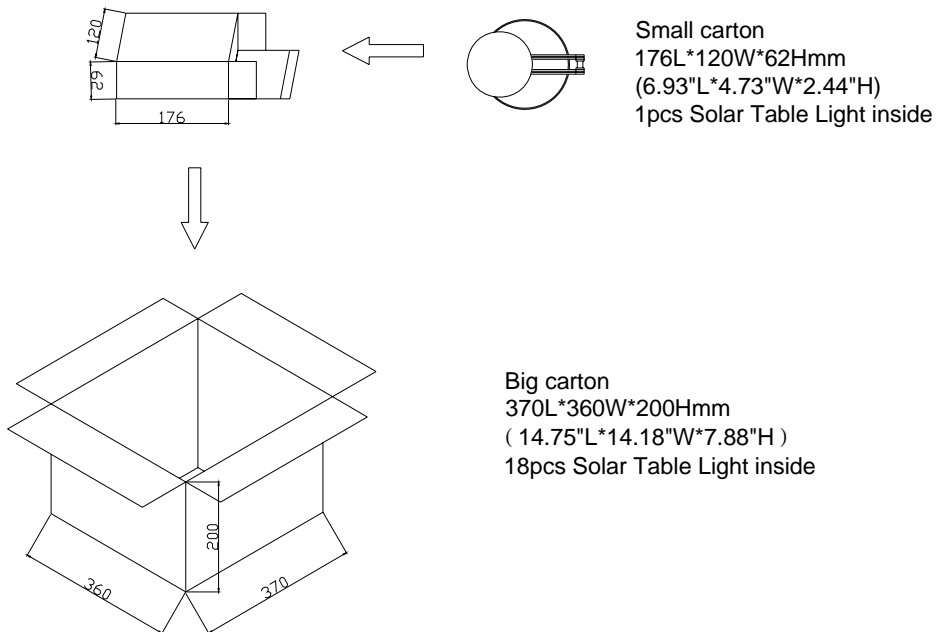
Product Dimensions:



Notes:

- 1. All dimensions unit in mm
- 2. Tolerances is ± 0.5 mm unless otherwise noted.

Packing Dimensions:



Method of Use:

Before use, please give the product charging, there are three methods;

1. Put the solar energy battery on the plenty of sunshine place ,To ensure the best possible solar energy batteries have enough charging time, Don't let goods obscured the surface of solar panels
2. Use AC - DC adapter to charge
3. Use USB charging,when plugging in the computer USB interface ,it can directly light the lamp, also can give solar module charging.

Notice:

1. Before use, please charge the product fully.
2. It can not be used by children under three years old.
3. To ensure the life of battery, when the light was dim, please recharge it .
4. When the solar lamp are not used for a long time. Please take down the table lamp chassis to recharge, please charge the lamp every four months.