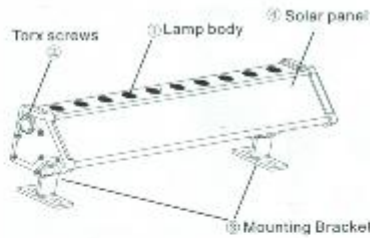
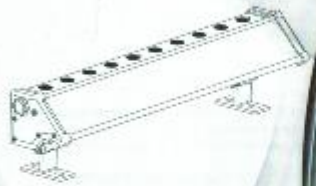


Geckolighting® LED Solar Wall Washer. User Guide.



User Manual Solar Wall Washer Light Advertising Light



- ① Lamp body
- ② Torx screws
- ③ Mounting Bracket
- ④ Solar panel

Main Features:

- 1). Aluminum alloy case, Patent design.
- 2). Super bright 10 LEDs, warm white
- 3). 4W solar panel can be replaced.
- 4). Easy to install

Electrical Characteristics:

| | |
|--------------------------|--|
| Flat compact Solar panel | 4W, 5.5V, 10years span life. |
| Li-ion battery | 3.7V 4400mAh |
| Led | 10 LEDs, warm white |
| Charging time | 8-9 hours |
| Lighting mode | 5 hours 100% high brightness, and turn to 3 hours 50% brightness, then turn off. |
| Lighting time | More than 2 nights |
| Waterproof | IP65 |
| Material | Aluminum alloy + plastic |
| Size | 517X108X128mm |
| Working temperature | -25 ℃ to 65℃ |
| Warranty | 1 years |

Application:

Garden, Hotel, Overpass, Bridge, Building External Wall, Yard, Square, Pathway, etc.

How to install?

Firstly, Fix the lamp.
Use screws to fix the mounting bracket



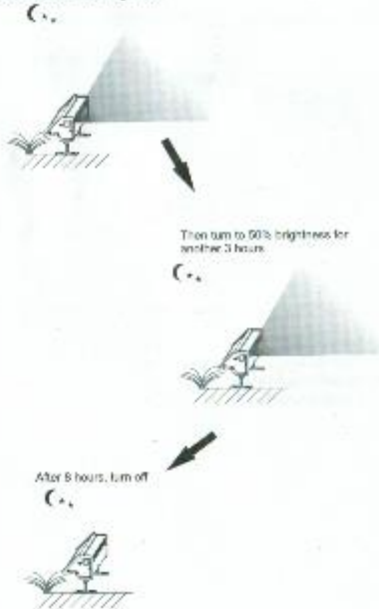
Secondly, Adjust the lamp direction.

Unscrew the Torx screws on two sides, can adjust the lamp to any direction you need (within 90°)



Lighting mode

The first 5 hours 100% brightness



Warning:

1. Keep the device away from fire and oil in order to avoid any fire or explosion.
2. Any severe shock or smash to the light is not recommended;
3. No one except professional technicians should attempt to disassemble the light in order to avoid damaging the light.

Special Note:

- 1). Please choose the right lighting mode before installation
- 2). Please give bright sunlight charging over 5 hours before first time use, as the battery is very low from factory.
- 3). If it doesn't get charged for more than 3 months, the battery maybe out of power, so you have to charge it under bright sunlight. After fully charged, please push the button to turn off it for energy-saving.
- 4). If there is no good sunlight, it may take longer time to fully charge the lamp. This is normal for solar products.