



Affordable. Reliable. Home Improvement.

BARN LIGHTS

MODEL:

**GT-GCD-SS-1/ GT-GCD-U1/ GT-GCD-E1/ GT-GCD-U2-S
GT-GCD-SS-2/ GT-GCD-U2/ GT-GCD-E2/ GT-GCD-E2-S**

VEVOR

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MODEL: GT-GCD-SS-1/ GT-GCD-U1 / GT-GCD-E1/GT-GCD-U2-S
GT-GCD-SS-2/ GT-GCD-U2 / GT-GCD-E2/ GT-GCD-E2-S



The picture is for reference only, please refer to the actual object

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.
 	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

✗ Unable to charge in the shadow



Do not install in a location without direct sunlight, if the photovoltaic panel cannot receive sunlight, the solar lamp will not work properly at night.

✓ Installed in direct sunlight



HOW TO INSTALL?

**MODEL: GT-GCD-U1 / GT-GCD-E1 / GT-GCD-U2-S
GT-GCD-U2 / GT-GCD-E2 / GT-GCD-E2-S**

1. As show in the figure , fix the bottom to the wall with expansion screws.



2. Tighten with a black nut.



3. Remove the white plastic ring, place the lampshade, and then tighten the white plastic ring.



HOW TO INSTALL?

MODEL:GT-GCD-SS-1/ GT-GCD-SS-2



1. Cover the solar panel or place the light in a dark environment, turn on the switch to check if the light work normally.



2. As show in the figure, justify groove part to fix the connector.



3. Thread the bracket through the mounting base.



4. Fix the bracket and base together with nuts.



5. Use long screws to fix the base at the position you need to install, unplug the blue cover, and connect the light head with the bracket.



6. Fix the light head and the bracket firmly with screws.

3 LIGHTING MODES

Select mode by pressing the white button.



x1 - Mode1 (50%)

Press black button to turn on the switch, and the first mode is auto dusk to dawn, the light will keep dim light all night, regardless of whether motion is detected by the sensing range of the light.

x2 - Mode2 (50%-100%-50%)

When motion is detected nearby, the light will display 100% brightness, if no motion is detected within 20s, it will display 50% brightness.

x3 - Mode3 (OFF-100%-OFF)

At night the lamp will remains OFF until the sensor detects nearby movement then turn to 100% brightness, light will turn OFF after no motion is detected within 20 seconds.

NOTE: When using it for the first time, if the wall lantern does not light up, please place the wall lantern in direct sunlight to charge it for 8 hours.

FREQUENTLY ASKED QUESTIONS

Why does my light not come on at night?

- (1) Make sure the switch is ON (White button). Light can only be charged when the switch is turned on.
- (2) Make sure that the location you install does not have shade or eaves to block the sun.
- (3) Make sure that there are no other light sources above the solar panel at night, such as street lights.

Does the solar panel require the direct sun to charge?

The solar panel must be installed in a location where it can receive full direct sunshine (when available) and usually set the solar panel facing South at an appropriate angle. The solar panel must not be installed in a shaded or part-shaded location.

What type of battery does my solar hanging light require to operate?

The solar barn light requires one Lithium-Ion 3.7V 2000 mAh battery, battery model: 18650.

Can I use any regular bulb for the solar barn light?

Only bulbs purchased through Aulanto can be used for this product.

NOTE: If it still does not work after the above operations, please contact: service@aulanto.tech, we will replace it for you free of charge.

IF THE LIGHT DOES NOT TURN ON AT DUSK AFTER 6-8 HOURS OF CHARGING:



- 1: Unscrew the three fixing screws as shown in the picture.
- 2: Uncover the lampshade gently upward.
- 3: Check whether the internal circuit is off, loose, etc.

SPECIFICATION

Model	Input	Lampshade size	Waterproof class
GT-GCD-U1	AC120V 60Hz	ϕ 11.5 "	IP54
GT-GCD-E1	AC230V 50Hz		
GT-GCD-U2	AC120V 60Hz		
GT-GCD-E2	AC230V 50Hz		
GT-GCD-U2-S	AC120V 60Hz		
GT-GCD-E2-S	AC230V 50Hz		
GT-GCD-SS-1	DC3.6V 1.1A Max 4W	ϕ 9.5 "	
GT-GCD-SS-2			

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

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