

USER MANUAL

LED Light Chain CMQC-O25XA



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CONTENT

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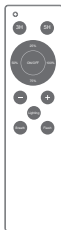
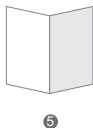
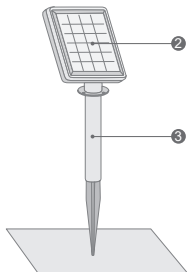
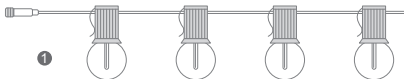
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PACKING LIST

- | | |
|--------------------------|------------------------|
| 1.Solar Wtring Light x 1 | 4.Fixing Screw Kit x 2 |
| 2.Solar Panel x 1 | 5.Remote Controller |
| 3.Ground Plug Kit x 1 | 6.User Manual x 1 |

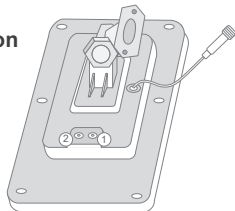
SPECIFICATION

Model	CMQC-O25XA
Solar Panel	1.5 W 5.5V
IP Rating of Solar Panel	IP65
IP Rating of Strings	IP44
Battery Capacity	3.7 V 1200 mAh
Color Temperature	2700 K
String Length	25ft
Quantity of Bulbs	12pcs+1pcs spare bulbs
Charging Time	8 h
Working Time	solid: 8: h strobe: 12h
Bulb Spacing	1.64ft
Bulb Type	G40
Socket Type	E12
Blub Diameter	40*60mm
Light Source	LED
Power Per Bulb	1W
Lumens	40LM per bulb
Bulb Material	PET
USB Charging	5V 1A/H
Max Remote Distance	15m

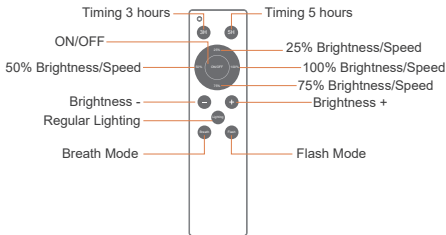
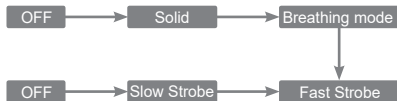
OPERATION

1.Mode switch button

- ① Mode Switch Button
- ② On/Off Button



2.Switching method

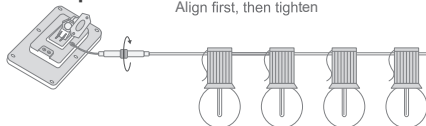


INSTALLATION METHOD

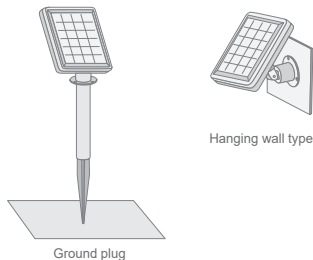
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1.Connection method of light string and solar panel

Align first, then tighten



2.Solar panel fixing method



Note

During the daylight, please place the product in the sun to charge, and make the solar panel perpendicular to the sun as much as possible; at night, it will enter the light-on mode automatically. Before using the remote control, you need to press and hold the '+' and '-' at the same time for 5 seconds while the lights flash simultaneously, which means they are pair successfully and can be used.

Attention For The Outdoor Solar String Lights

EN

1. Put the switch in the ON position, when the ambient brightness is lower than 10 LUX, the light string will automatically light up;
2. It can be charged in the sun regardless of whether the switch is placed in the ON or OFF state;
3. If it's not used for a long time, please charge the product every three months;
4. Please use this product away from fire.
5. Pls put the solar panel in direct sunlight for at least 8 hours to have a full charge. It will need a longer time to be charged on cloudy or winter days. Make sure the panel is not be sheltered and place horizontal.
6. Solar panel has a built-in light sensor to control the lights to turn on/off, pls make sure there is no other light source shines on the solar panel to affect the bulb's flicker or turn on at the night.
7. When the light sensor in the solar panel detects the brightness of its surroundings is ≥ 30 Lumens, the light will turn off automatically. when the brightness of the surrounding is ≤ 10 Lumens, the lights will turn on automatically.
8. This solar light has a mode memory function. When the light is turned off in a certain mode, next time it will turn on the lights in the same mode automatically.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This equipment 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.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in the portable exposure condition with restriction