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# Yuucio CMOC-O12XA Solar LED String Light User Manual

**Contents**

## Yuucio CMOC-O12XA Solar LED String Light

**Product Information**
Manufacturer: Shenzhen CMS Photoelectric Technology and Science Co., Ltd Address: 301, Building A, No.60 Chaoyang Road, Yanchuan Community, Yanluo Street, Baoan District, Shenzhen

**Specifications**

- IP Rating of Solar Panel: IP65 – IP Rating of Strings: IP45
- Color Temperature: 2700 K – Charging Time: 8 hours – Working Time:
- Solid – 8 hours, Strobe – 12 hours – Bulb Type: G40 – Socket Type:
- E12 – Bulb Diameter: 40*60mm – Light Source Power Per Bulb: LED 1W
- Lumens per Bulb: 70LM – Bulb Material: PET – USB Charging: 5V
- 1A/H – String Length Options: 25FT, 48FT, 50FT, 100FT – Model
- Options: CMOC-O12XA, CMPC-O24XA, CMPC-O25XA, CMRC-O50XA
- Quantity of Bulbs: 12+1 bulbs, 24+1 bulbs, 25+1 bulbs, 50+2 bulbs – Solar
- Panel Power: 1.5W 5.5V, 3W 5.5V, 3W 5.5V, 5W 5.5V – Battery
- Capacity: 3.7V 1200mAh, 3.7V 1200mAh, 3.7V 2200mAh, 3.7V 4400mAh –
- Bulb Spacing: 1.64Ft, 1.78Ft, 1.78Ft, 1.9Ft

**Product Usage Instructions**
**Operation**

Mode Switch Button: Use the mode switch button to switch between different lighting modes. On/Off Button: Use the on/off button to turn the light on or off.

**Installation Method**
Connection method of light string and solar panel: Align the connectors of the light string and solar panel and tighten them. Solar panel fixing method: Choose between hanging wall type or ground plug method to fix the solar panel.
**Note:** During the daylight, please place the product in the sun to charge, and make sure the solar panel is

perpendicular to the sun as much as possible. At night, the light will automatically turn on. Please follow the instructions provided in the user manual for detailed installation and safety guidelines.

## PACKING LIST

1. Solar String Light x 1
2. Solar Panel x 1
3. Ground Plug Kit x 1
4. Fixing Screw Kit x 2
5. User Manual x 1

## SPECIFICATION

## OPERATION

**Switching method**

## INSTALLATION METHOD

1. Connection method of light string and solar pane

**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.

## Attention For The Outdoor Solar String Lights

1. Put the switch in the ON position when the ambient brightness is lower than 10LUX; 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 been used for a long time, please charge the product every three months;
4. Please use this product away from fire.
5. Please put the solar panel in direct sunlight for at least 8 hours to have a full charge. It will need longer to be charged on cloudy or winter days. Make sure the panel is not sheltered and is placed horizontally.
6. The solar panel has a built-in light sensor to control the lights to turn them on/off; please make sure there is no other light source shining on the solar panel to affect the bulb's flicker or turn on at night.
7. When the solar panel's light sensor detects the brightness of its surroundings is ≥30Lumens, the light will turn off automatically. When the surrounding brightness 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 specific mode, next time, it will turn on the lights in the same mode automatically.

## Documents / Resources

**USER MANUAL**

**SOLAR
LED STRING LIGHT**

Manufacturer Shenzhen CMD Photoelectric technology and Science Co., Ltd
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CMOC-O12XA, CMPC-O24XA, CMPC-O25XA, CMRC-O50XA, CMOC-O12XA Solar LED String Light, CMOC-O12XA, Solar LED String Light, LED String Light, String Light, Light

## References

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