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GET STARTED

- 1. Remove the protective film.
- 2. Switch ON before use.
- 3. Place under direct sunlight.

SPECIFICATIONS

| USE | Outdoor |
|-----|---------|
|-----|---------|

| LED | Warm light |
|-------------|-----------------|
| CHARGE TIME | Approx. 6 hours |
| USAGE | Up to 8 hours |
| POWER | Solar panel |

NOTES

- Keep the solar panel clean using pure water.
- To maximize battery capacity, the solar light should be fully charged by sunlight for 12-24 hours before initial use.
- The Solar will absorb solar energy during daytime and light up the light chain when it is dark.
- The light will be turned off during daytime.
- Product is designed for outdoor use in open, unshaded areas. Do not immerse in water.
- Equipped with a remote control featuring a dimmer function. In addition to 4, 6, and 8-hour timer settings, pressing the "ON" button on the remote will provide continuous illumination for 24 hours.
- The remote control with dimmer allows the light to be turned off using the "OFF" button. However, this will disable the "Light Sensor" function, meaning the light will not automatically turn on in the dark.
- To reactivate the "Light Sensor" function, the on/ off switch on the solar unit must be turned off and then back on.
- Light brightness can be adjusted using the "MODE" button on the solar panel. The lights typically stay illuminated for about 8 hours when fully charged. Actual lighting duration depends on seasonal sunlight availability, geographic location, and weather conditions. Ensure the solar panel is angled directly towards the sun for optimal performance, and keep the panel clean for efficient sunlight absorption.
- Avoid placing the solar light near other light sources, as this may interfere with the automatic on/off functionality.
- In cases of insufficient sunlight, the solar panel can be charged using the included USB cable.

• When using the transformer, ensure that the light chain is connected with the correct polarities.

SIRIUS REMOTE

TIMER & DIMMER



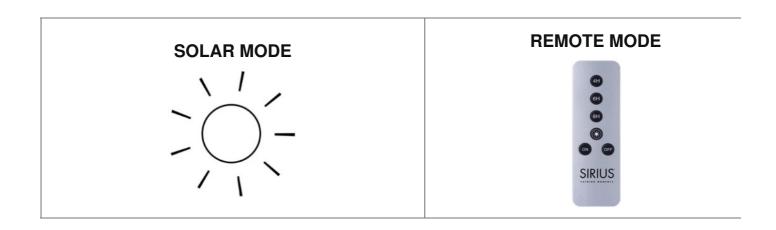
FUNCTIONS

Turn ON/OFF your product

Use the TIMER function to automatically turn the product ON/OFF at the same time every day.

Use the DIMMER function to choose between 3 luminosities of light.

SOLAR DUAL MODE



Turning on your solar product using the button in the lid will reset/activate SOLAR MODE.

SOLAR MODE will automatically turn on your product when night falls,
and off when the sun rises.

Turning on your solar product using the mote will activate REMOTE MODE.

In this mode your product will only turn c /off using the remote.

Using the on/off button in the lid will rese the light back to solar mode.

INSTRUCTION

IMPORTANT SAFETY INSTRUCTIONS

- Please charge the product before use.
- Mount carefully as shocks can cause the product damage or lifetime reduction.
- Make sure the product is dry and clean before removing it from packaging, or packing it.
- Never put the light decoration in a closed plastic bag, as condensation and moisture could form and destroy the product.
- Do not connect to or with any other product.
- The cord, LED and battery holder are not replaceable and should be discarded if damaged.
- Be extra careful with light decorations made of glass. Carefully dispose of the product and glass shards if broken.
- Not suitable for children.
- Dispose of the product according to the waste regulations and directives of your country.

WARRANTY

Sirius provides a limited warranty in accordance with national legislation. For products identified as having a limited lifetime, the warranty is correspondingly limited. SIRIUS will only accept claims filed within the period of limited warranty. The consumer should note the date of purchase and save the receipt as valid warranty from that date. All warranty repairs must be made by a dealer authorized by Sirius. The warranty does not apply if failures occur due to external injuries, abuse, misuse, careless handling, incomplete or improper installation/mounting.



Engholm Parkvej 3-5 DK-3450 Allerød

www.sirius.dk

Documents / Resources



SIRIUS Solar and Transformer [pdf] Instruction Manual

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References

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■ Sirius Transformer

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