

HEMISPHERE

SHIMMER SOLAR MOOD LIGHT

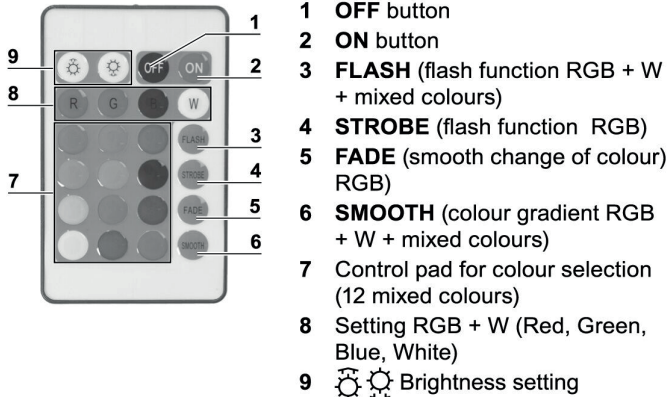
USER GUIDE

Items Supplied

- 1 x solar lamp
- 1 x remote control with 1 x 3 V button cell (CR2025), already inserted
- 1 x instructions

Check the items supplied for completeness and transport damage. If you find any damage, do not use the product, but rather contact the customer service department.

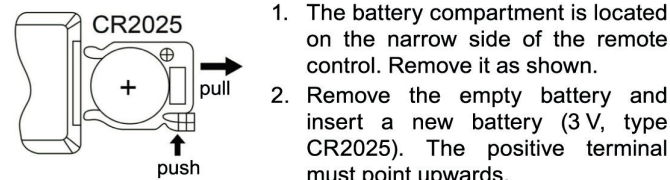
Overview remote control



Changing the remote control battery

The battery is pre-installed. Only the transportation protection needs to be removed.

Before inserting the battery, check whether it is clean, and clean it if necessary.



3. Slide the battery compartment all the way back into the remote control. It must audibly and noticeably lock into place.

Set-up

The solar lamp should not be placed near to other light sources such as street lamps or other lamps, so that the LEDs can be switched on automatically.

Position the solar lamp so that the solar field is able to absorb direct sunlight the whole day preferably.

Use

- The remote control only functions when the On / Off switch on the bottom of the solar lamp is pressed.
- The individual colours and modes can also be set by repeatedly pressing the On / Off switch (16 colours – modes).

1. **Activation** – To switch the solar lamp on, press the On / Off switch on the bottom.

The battery can now charge up in daylight. When darkness sets in, the LEDs automatically switch on. When it gets light, the LEDs switch off and the battery is charged up via the solar field.

Please note: Battery power can be severely impacted by extremely low temperatures.

2. **Selecting a colour** – Press the corresponding colour selection button (7, 9) on the remote control or press the On / Off switch on the solar lamp several times to switch between the different colours.

3. **Setting the mode** – Press the corresponding mode button (3 – 6) on the remote control or press the On / Off switch on the solar lamp several times to switch between the different modes.

4. **Setting the brightness** – Set the brightness via the and buttons (9).

5. **Turning LEDs on / off** – To turn the LEDs on or off, press the ON (2) or OFF button (1) on the remote control.

Please note: The solar lamp remains in stand-by, so that the storage battery can continue to charge during daylight.

6. **Deactivation** – To switch the solar lamp off, hold down the On / Off switch on the bottom for approx. 3 seconds.

Technical Data

- Power supply: 1x storage battery Li-ion 14500 500mAh 3.2V
- Charging time: approx. 6 to 8 hours (in sunlight)
- Lighting time: up to 8 hours (with a fully charged storage battery)



Disposal

Dispose of the packaging material in an environmentally friendly manner and take it to a recycling centre.



This product is governed by the European Directive 2012/19/EU on waste electrical and electronic equipment (WEEE). Do not dispose of this product as normal domestic waste, but rather in an environmentally friendly manner via an officially approved waste disposal company.

The battery should be removed before the remote control is disposed of and should be disposed of separately from the remote control at suitable collection points.

For customer support please contact:

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