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SunLight Solar LED Light Operation Manual

Limitations/Warnings

- For indoor use only

Warranty

3 year limited warranty. See website for details

Troubleshooting

For other problems or questions, contact the Hunter Fan Company Technical Support at US 888-830-1326 / Canada 866-268-1936.
www.hunterfan.com

Hunter Fan Company
2500 Frisco Avenue
Memphis, Tennessee 38114



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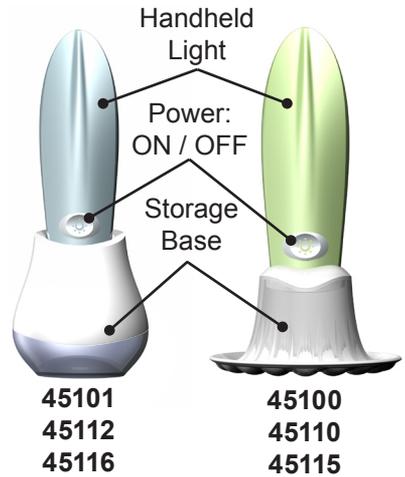


DESCRIPTION

SunLight charges in the sun to provide hours of LED-based task or area lighting. The light contains built-in rechargeable batteries that never need replacing and LEDs that provide 100,000 hours of light.

The SunLight battery charges in direct sunlight. The single function button turns the light ON or OFF. The light can be handheld for task or focused lighting, or placed in its storage base for area lighting.

Perfect for any room in the home, SunLight provides convenience and peace-of-mind in a fun, unique design.



SunLight Solar LED Light

Features

- Two Super Brite LEDs provide 100,000 hours of light.
- Storage base doubles as a stand for area lighting.
- Built-in rechargeable battery never needs replacing.
- Built-in solar panel automatically charges battery when exposed to sun.
- Battery provides up to 8 hours of light on a full charge.
- Light operates by simple ON / OFF functionality.

Charging SunLight

- Remove the protective plastic from the solar panel before use.
- Before first use, fully charge the SunLight battery.
- To charge, place SunLight in its base in a south-facing location that receives ample sunlight throughout the day. Ensure the solar panel is facing the sun. If SunLight is behind a window, charge times depend on whether the

window is double pane, UV coated, or otherwise reduces sunlight.

- If SunLight is left on and the battery drains completely, the light will automatically turn off. To recharge, set SunLight in direct sunlight. When the battery has received enough charge to power the LEDs, SunLight can be turned back on. A full charge may require up to 16 hours in direct sunlight.

Using SunLight

- SunLight can be used as a handheld flashlight or as an area light.
- For handheld use, simply remove SunLight from its base and use the button for ON or OFF functionality.
- For ambient area lighting, place SunLight in its base and turn it on. Lighting amount will vary depending on the surface where the light is placed. A light colored surface provides more reflection and more light while dark surfaces provide less reflection and less light.