

Solar Powered LED Area Light with Remote

This solar lighting kit features a photovoltaic panel, a portable LED lamp, and a remote control. The solar panel converts sunlight into electricity, which is then stored in the lamp's battery.



Product Overview

Solar Powered LED Area Light

This solar-powered lighting solution features a distinct flying saucer design, making it an efficient choice for outdoor illumination. The kit includes a high-efficiency photovoltaic panel that converts sunlight into electricity, stored directly within the lamp's battery for reliable performance. Designed for versatility, it is ideal for camping, emergency lighting, and areas without access to grid electricity, with convenient remote control operation included.

Technical Specifications

Primary Applications

- Outdoor Area Lighting
- Camping
- Emergency Lighting
- Off-grid Locations

Included Components

- Photovoltaic Solar Panel
- LED Lamp Unit
- Remote Control

Power Source	Solar Energy
Key Features	Solar Powered, Remote Control, Portable, Outdoor Rated