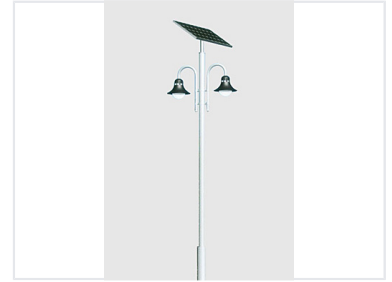


Solar Powered Street Light with Dual Lamps

This solar-powered street light converts sunlight into electricity using a photovoltaic panel. Its durable metal post and classic lamp design provide illumination and visual appeal for parks, pathways, and residential areas.



Product Overview

Sustainable Illumination Solution

This solar-powered street light features a high-efficiency photovoltaic panel at the top, converting sunlight into electricity to power the dual lamps below. The light post is constructed from durable, high-quality metal, ensuring stability and long-term performance in outdoor environments. Designed with a classic and elegant aesthetic, this unit provides both reliable illumination and visual appeal, making it an ideal choice for parks, pathways, and residential areas.

Technical Features

Lighting Configuration	Dual Lamp System
Power Source	Solar Photovoltaic

Construction

Post Material	Durable Metal
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Applications

Recommended Use	Parks, Pathways, Residential Areas
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Benefits

Key Advantages

- Energy-efficient operation
- Sustainable lighting solution
- Durable construction for longevity
- Classic aesthetic design