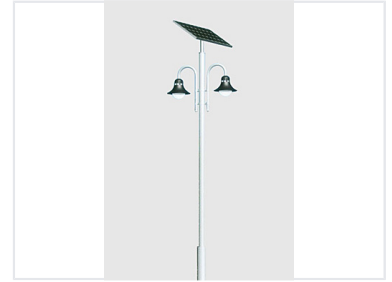


# Solar Powered Street Light with Dual Lamps

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