

All-in-One Solar Street Light

This all-in-one solar street light integrates a solar panel, LED, lithium battery, and micro-controller. It combines a motion sensor, light control, and time control for energy efficiency.



ADDITIONAL IMAGES



Product Overview

Integrated Solar Lighting Technology

This All-in-One Solar Street Light combines the solar panel, LED lamp, lithium battery, and intelligent charging controller into a single, compact unit. Designed for maximum efficiency and simplified installation, it eliminates the need for external wiring. It is a sustainable and cost-effective solution for various outdoor environments requiring reliable illumination.

Key Features

Design Advantages

All-in-one integrated design, No external wiring, Intelligent motion sensor, Automatic dimming, Robust weather-resistant housing

Applications

Common Use Cases

- Streets and Roadways
- Public Squares and Plazas
- Parking Lots
- Gardens and Courtyards
- Campus and Parks
- Paths and Sidewalks
- Farms and Ranches

Technical Details

Core Components

1 Body

Integrated System