



Solar integrated bracket lighting

Why should you choose integrated solar street lights?

Integrated solar street lamp promotes safety for drivers as their illuminance is greater than traditional street lights. You can install them effectively on main roads, highways, rural roads, and roadways. Installation is very easy and price per street light unit is cheaper than other brands.

How does a solar street light work?

Integrated solar street light with Lithium Ferro Phosphate battery, solar panel and charger built into the luminaire. Independently tilt-able LED source and pole mounting bracket allows light beam to focus on road, and solar panel towards the sun. Microwave based motion sensor for optimizing battery autonomy.

What are the features of a solar power system?

Independently tilt-able LED source and pole mounting bracket allows light beam to focus on road, and solar panel towards the sun. Microwave based motion sensor for optimizing battery autonomy. Replaceable Lithium Ferro Phosphate battery for long life and hassle free operations.

What are the standard features of a solar light?

Standard features are a standard dusk-to-dawn solar lighting option without dimming, optional adjustable timed control mode, and motion-activated human body sensor mode via our dual sensor technology. The time control mode includes an all-night sensor mode and a morning mode.

Outdoor Solar LED Street Lights. ClearWorld was established 11 years ago as a patented, premium outdoor solar LED light in streets with advanced battery storage. This aesthetically pleasing solar pole supports multiple applications ...

The iSSL+ is a reliable, robust, stand-alone solar lighting solution suitable for pedestrian walkways, cycling paths, and parking lots. With thousands of units installed around the globe in the most extreme environments, we are confident ...



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