
Bloemfontein 18W Solar Street Light

How a solar street lighting system works?

Solar street lighting system uses the photovoltaic technology to convert the sunlight into DC electricity through solar cells. The generated electricity can either be used directly during the day or may be stored in the batteries for use during night hours.

What is a 30W x 2 LED street light?

The 30W x 2 Universal Solar LED street light double arm design uses Lithium battery technology. This allows for the battery life span of up to 8 years. This model has a decorative design arm fabricated on the pole. The 4530 lumen x 2, Litup LED street. Set at a standard height of 6m, offers an Asymmetrical bat wing design 140*80 optics.

What are universal solar street lights (high power)?

Our Universal Solar Street Lights (High Power) have many advantages over the traditional cheaper imported solar lights. Brighter LED Chips: Philips, Cree or Litup LED chips provide 130-151 lumens of light per watt with LM80 LED packages (high end components).

How many watts a solar flood light?

New design high output range launching in the coming few weeks from 10 to 400w High Power LED Solar Floods, 12 - 300w High Power LED Solar street lights (UP to 64 000 lumen) with Lithium & IoT - Internet of things and our new economy series solar street and flood ranges.

Solar LED Wall Light - Metropolis Range Eco-Friendly 100% Green energy Solar charging system Solar Panel & Remote Can operate 100% independently without electricity Turn OFF ...

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Our solar street lights have a robust build which allow them to function in extreme environments. The lights operate completely on their own power, generated by solar panels which stores ...

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The 20W Decorative Sunfor Solar street Light Range uses lead acid or Gel battery technology, allowing for battery life span of up to 4 years. The decorative arm model can be supplied in ...

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