

Solar panels light requirements

**TAX FREE****Product Model**

HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions

1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity

215KWH/115KWH

Battery Cooling Method

Air Cooled/Liquid Cooled



Overview

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For solar panels to perform optimally, they must receive adequate sunlight. The amount and type of light that reaches your solar panels directly affect their efficiency and energy output. This blog explores the light conditions necessary for optimal solar panel performance, covering concepts such.

The lumens lighting needed for solar panels to work depends on how many hours in a day the sun is bright enough. If your house receives a lot of direct sunlight, you need more solar panels and a bigger battery to store the extra energy. If your home gets less sunshine, then you would need fewer.

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Contact Us

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