

SolarTech Power Solutions

530w monocrystalline bifacial double-glass module size



Application scenarios of energy storage battery products



Overview

This module is weatherproof due to the 1.4" frame manufactured from anodized aluminum alloy and a layer of safety tempered glass. The modules' front and rear sides can withstand loads of 5400 and 2400 Pa, respectively. 82.6" x 44.6" x 1.4" 57.8 lb.

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al conditions. Whether you are EPC, installer, contractor, or project developer, we have the right and better PV module for your residential, commercial, industrial, and utility scale x 1.38 inch. I We purposes only. No contractual rights are established or should be inferred because of the.

LONGI panels are achieved with record efficiency and excellent productivity also in low sunlight or in harsh conditions, e.g. in coastal regions or on farms. The monocrystalline Bifacial module - a double-sided technology allows additional energy draw also on the back of the panel. This increases.

JA D30 Series bifacial modules are assembled with 11BB PERCIUM cells in half cut configuration with glass on front and back. D30 series modules have a slightly larger footprint than D10 series. Module cables are also 1300mm (slightly longer than previous series). Key Features - Assembled with.

This grants SIL-530-XM lower resistive losses and better shade tolerance. The efficiency of this model reaches 22.3% — well above the market's average. And while conventional panels use only one side to absorb photons, bifacial modules employ both sides at the same time. Thanks to the technology.

The specifications included in this datasheet are subject to change without notice. The electrical data given here is for reference purpose only. Please confirm your exact requirements with the sales representative while placing your order. Please read Adani solar warranty documents thoroughly.

Durable 530W Monocrystalline Bifacial Double Glass Module Solar Energy Solar Panels Key Features 1. High Efficiency Higher module conversion efficiency (up to 21.22%) benefit from Passivated Emmitter Rear Contact (PERC) technology. 2. PID Resistance Excellent Anti-PID performance guarantee limited.

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Contact Us

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