

Title: Bifacial double-glass module parameters

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Remark: Electrical data in this catalog do not refer to a single module and they are not part of the ...

Better low irradiance performance Higher power output even under low irradiance environments like on cloudy or foggy days Excellent Appearance and Performance Bifacial solar cell, symmetrical design, ...

With distinctive features, they are characterized by better double glass gains, thus being first choice of large power plants. Max. System Voltage. Max. Fuse Rated Current.

Double glass modules use an innovative design with glass on both sides, offering higher photovoltaic conversion efficiency and better environmental characteristics.

This breakthrough PV product is made up of 60 bifacial mono-crystalline silicon cells with up to 20.5% module efficiency on each side. The total rated power output of the panel will range from 283 Watts ...

Mechanical Parameters Cell Type N Type Module Size 2278#215;1134#215;30mm Glass Thickness 2.0mm Module Weight 32.7Kg Output Cable 4mm², cable length 300mm (can be customized)

Among our product portfolio is the High-Power Density low-glare module (GMD series), 3-in-1 Building-Integrated solar roof materials (BiPV series), Bi-Facial double glass Fire Test Class A modules (DG ...

600W~625W Key Features High Efficiency Leading module efficiency in industry, up to 23.1%

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