



530w monocrystalline bifacial double glass module size

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Module LONGi LR5-72HIBD-530M Bifacial The monocrystalline Bifacial module - a double-sided technology allows additional energy draw also on the back of the panel. This increases its efficiency ...

Product Description 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 ...

Designed for residential, commercial, and industrial applications, this panel delivers higher power generation, improved weak-light performance, and reduced LID for long-term efficiency.

BUILT TO LAST Our PV modules are designed with better technology in mind, made from robust product components, under stringent quality control steps and high-tech manufactu.

By designing, manufacturing and supplying high-efficiency monocrystalline solar modules, we provide the most outstanding photovoltaic products, system solutions and related services to customers ...

Key attributes Industry-specific attributes Cell size 182mmx182mm Type PERC, Half Cell, Bifacial, Double-glass, HJT, N-TYPE, TOPCON Panel Efficiency 21.7%

Better low-light power generation performance in low radiation environment such as haze and cloudy days
Using 182mm size Mono wafer Module power output up to 21.48%

TwinPower High Module Conversion Efficiencies Easy Installation and Handling for Various Applications
Mechanical Load Capability of up of 5400 Pa Conforms with IEC 61215, IEC 61730, PID Resistance

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