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Title: 72 double glass module 575V

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Short Description: High power generation and low cost of electricity: High-efficiency cells with advanced packaging technology, industry-leading module output power, excellent power ...

Note: For specific dimensions and tolerance ranges, please refer to the corresponding detailed module drawings.

JKM575N-72HL4-BDV Power Output Range 144 CELLS Monocrystalline Module 22.26% Maximum Efficiency 1% First Year Power Degradation

SMBB Technology Better light trapping and current collection to improve module power output and reliability.

Better light trapping and current collection to improve module power output and reliability. Reduced Hot Spot Loss. Optimized electrical design and lower operating current for reduced ...

Yes, the TOPCon BiMAX5N solar module features a robust ...

The backsheet is designed to protect against moisture and UV radiation, ensuring long-term module reliability. The Jinko JKM-N-72HL4RBDV panel is engineered to withstand harsh ...

575-600W N-type 72-chip bifacial double-glazed module is a kind of PV product manufactured by adopting high-efficiency N-type silicon wafers and advanced bifacial power generation ...

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Jinko Solar Tiger Pro JKM 72HL4-BDV 575-600W Bifacial Module 575W 580W 585W 600W Dual Glass PV Solar Panels

Yes, the TOPCon BiMAX5N solar module features a robust double-glass construction for long-lasting performance. This design also protects the modules from a variety of weather ...

The backsheet is designed to protect against moisture and UV radiation, ensuring long-term module reliability. The Jinko JKM-N-72HL4RBDV ...

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