JinkoSolar 575n Parameters

Utilizing advanced N-Type TOPCon (Tunnel Oxide Passivated Contact) cell technology, this module offers higher efficiency, lower degradation, and better performance in low-light and high-temperature environments ...

For specific electrical performance parameters, refer to the datasheet in the QR code below. (Note: the tolerance for Voc is ±3%, for Isc is ±4% and for Pmp is ±3%)

The parameters are subject to the actual situation, and the final interpretationright belongs to the company. Want To Know More Of Siko?

N-Type modules with Tunnel Oxide Passivating Contacts (TOPcon) technology offer lower LID/LeTID degradation and better low light performance. Designed to withstand 45 mm diameter hail. Obtain fire rating class A (TUV ...

Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. Module power increases 5-25% generally, bringing significantly lower LCOE and higher IRR. The N-type module with ...

Designed for utility-scale, commercial, and industrial solar installations, this high-efficiency bifacial module delivers up to 600 watts of power output and boasts an impressive module efficiency of up to 23.23%.

See the table below for available information we have about Jinko Solar Co Ltd JKM575N-72HL4-BDV solar panels. We do our best to provide information such as the JKM575N-72HL4-BDV panel dimensions, ...

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal). ©2021 Jinko Solar Co., Ltd. All rights reserved. Specifications included in this datasheet are subject to change without notice.

Module power increases 5-25% generally, bringing significantly lower LCOE and higher IRR. The N-type module with Hot 2.0 technology has better reliability and lower LID/LETID. Certified to withstand: wind load (2400 ...

HOT 3.0 Technology N-type modules with JinkoSolar"s HOT 3.0 technology offer better reliability efficiency.

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