

Kongres Container

Bhutan double-glass solar module model specifications



Overview

ZNShine ZXM7-UHLDD108 440 W N-Type TOPCon Bifacial Double-Glass Module - ~22.5% Efficiency, 12-Yr Product / 30-Yr Performance Warranty.

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SMBB technology reduce the distance between busbars and finger grid line which is benefit to power increase. Global, Tier 1 bankable brand, with independently certified advanced automated manufacturing. More power output in weak light condition, such as haze, cloudy, and early morning. Warranted.

Dual-glass module is based on 182mm large-size silicon wafers, high power, high efficiency, high compatibility, high quality and low BOS. It can reduce the risk of fire, increase moisture resistance, anti-corrosion property to acid and alkaline solution. Des: Dual-glass module is based on 182mm.

Glass-glass solar modules (bifacial modules) increase energy production by approximately 2% to 5% compared to traditional glass-backsheet modules, thanks to their ability to capture light from both sides. They are particularly suitable for high-reflectivity environments, such as white roofs or.

The Huasun Himalaya-G12 series HJT solar modules provide a maximum output power of 768W and feature an impressive peak efficiency of 24.75%. Engineered for high reliability and superior energy performance, these modules incorporate advanced materials and optimized design to maximize energy yield.

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

Combining the gettering process and double-sided μ e-Si to maximize cell efficiency and module power. More stable power generation performance and

is even better in hot climates. Bigger power generation area on the solar cell, increasing 1% celi power of the single piece. Shorter current.

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Contact Us

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