



610 double-glass n-type module weight

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Built with 210x182mm 16BB monocrystalline N-Type half-cut cells and an advanced double-glass bifacial design, this module achieves 610W to 630W output with up to 23.3% efficiency, ensuring maximum ...

ECO LINE N-TYPE TOPCON GLASS-GLASS BIF. M132 / 600 - 620W. The specifications and average values can vary slightly. Relevant is the corresponding data of the individual measurement. ...

600~625W Bifacial JAM78D42 MB Cells Layout: 144 Half Cells (6x24) Dimensions: 2465x1134x35mm Weight: 34.6kg Modules per box: 31pcs Modules per 40' container: 496pcs

MECHANICAL DATA Dimensions (L x W x H) MM: Weight 34.5 Junction Box Split Cable Solar (Higher Front Super Strate 2.0 mm Solar Cells N-Type Cell Encapsulation PID & Back Substrate 2.0 mm ...

With 610W maximum output and advanced bifacial cell design, the JA Solar 610W module delivers strong returns for EPCs and end-users seeking long-term reliability.

Power Performance N-Monocrystalline silicon with silicon nitride layers for higher reliability. N-TYPE Technology M10. Better light trapping with multi busbar decreasing resistance and power loss. ...

Better light trapping and current collection to improve module power output and reliability. The N-type module with Hot 2.0 technology has better reliability and lower LID/LETID. Excellent Anti-PID ...

Mechanical Parameters Cell Type Module Size Glass Thickness Module Weight Output Cable Connector Junction Box Frame N Type 2465x1134x35mm 2.0mm 34.3Kg 4mm², cable length ...

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 ...



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Weight 32.4 kg (71.43 Ibs) Front Glass Back Glass 2.0mm, Anti-Reflection Coating 2.0mm, Heat Strengthened Glass Frame Anodized Aluminium Alloy Junction Box IP68 Rated

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