



Bifacial double-glass module specifications

BIFACIAL SERIES - GLASS-TO-GLASS PHOTOVOLTAIC The bifacial dual sided glass module (G2G) generates more electricity by converting direct, radiant and scattered solar energy on both the front and the back side of the module. The JKM560-580N-72HL4-BDV-F6-EN Better light trapping and current collection to improve module power output and reliability. Excellent Anti-PID performance guarantee via optimized mass-production process and NEW HJT 730W 740W 750W Bifacial Double Glass Half Cell NEW HJT 730W 740W 750W Bifacial Double Glass Half Cell Solar Panel Bifacial modules combine leading HJT Technology, MBB and half-cell. The Higon HJT Bifacial Half-cell Module Mono 565W MBB Bifacial Mono PERC Half-cell Double Specifications subject to technical changes and tests. JA Solar reserves the right of final interpretation. Remark: Electrical data in this catalog do not refer to a single module and they Bi-facial Double Glass Among our product portfolio is the High-Power Density low-glare module (GMD series), 3-in-1 Building-Integrated solar roof materials (BiPV series), Bi-Facial double glass Fire Test Class A Q.PEAK DUO XL-G10 SERIES Double glass module design enables extended lifetime with 12-year product warranty and improved 30-year performance warranty. Long-term yield security with Anti LeTID Evo 6N N-type HJT Bifacial Double Glass 132 Half Cells 700 Up to 95% Bifaciality Natural symmetrical bifacial structure bringing more energy yield from the backside. 390W Bifacial Mono PERC Mono Double Glass Module Introduction JA bifacial modules are assembled by high-performance PERCIUM encapsulated by glass-glass panels, are capable of converting energy from lights on front and diffuse light, as BIFACIAL SERIES - GLASS-TO-GLASS PHOTOVOLTAIC The bifacial dual sided glass module (G2G) generates more electricity by converting direct, radiant and scattered solar energy on both the front and the back side of the module. The 390W Bifacial Mono PERC Mono Double Glass Module Introduction JA bifacial modules are assembled by high-performance PERCIUM encapsulated by glass-glass panels, are capable of converting energy from lights on front and diffuse light, as

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