



n-type multicrystalline double-sided double-glass modules

According to relevant experts of Trina Solar Co., Ltd., the N-type double-sided double-glass module innovatively integrates the N-type i-TOPCon double-sided battery based on double-sided rate of more than 80%, multi-main grid, half-piece comparing with conventional P-type module. N-type solar cell has no LID naturally which can increase power generation. Adopted SunEvo latest S-TOPCo 2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under Interest in N-type bifacial modules has rapidly increased due to their ability to generate more power than conventional P-type bifacial thanks to their higher bifacial factor, lower degradation, lower temperature coefficient in addition more energy density and power class. Bifacial solar cells can The N-type module with Hot 2.0 technology has better and lower LID/LETID. Module power generally increases 5-25%, bringing significantly lower LCOE and higher IRR. 25% increase in back-side light reception saves LOCE cost. Double-sided double-glass modules with symmetrical structural design and low JAM66D46-710/LB is a high-power 710W monocrystalline solar module engineered for maximum energy yield, compact power density and long-term reliability. Built for residential, commercial and utility-scale applications, this module delivers strong performance per square meter and is ideal where roof The new double-sided n-type Silk Nova Duetto high efficiency glass/glass panel with 132 half-cut cells, with a power range from 615 to 625 Watts, completes the FuturaSun model range. Thanks to its double-sided n-type cells, the Silk Nova Duetto module also converts reflected light from the rear Combining gettering process and double-sided uc-Si to maximize cell efficiency and module power. Natural symmetrical bifacial structure bringing more energy yield from the backside. Stronger water resistance, greater air impermeability to extent module lifespan. Industrial leading product and Evo6N N-Type TOPCon Bifacial Double Glass 685-710W Adopted SunEvo latest S-TOPCo 2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under low-light For N-type Bifacial Technology, Dual Glass Structure is Preferred Dual glass is the preferred structure for the rear side cover of the N-type modules because the glass-glass version can maximize the advantages of the N-type. JA Solar N-Type Bifacial Double Glass Modules Built for residential, commercial and utility-scale applications, this module delivers strong performance per square meter and is ideal where roof or ground area is at a premium. Silk Nova Duetto The new double-sided n-type Silk Nova Duetto high efficiency glass/glass panel with 132 half-cut cells, with a power range from 615 to 625 Watts, completes the FuturaSun model range. MT5N MS440-460M N-type HJT Black Frame Bifacial Double HJT 3.0 Technology Combining gettering process and double-sided uc-Si to maximize cell efficiency and module power. How durable is the double-sided double-glass n-type As an efficient and durable power generation device, the double-sided double-glass n-type monocrystalline solar photovoltaic module has attracted much attention in the photovoltaic Jolywood bifacial glass-glass modules | Robust, efficient & durable The modules utilize both direct sunlight and reflected light on the rear side - with a particularly long service life and mechanical stability. They belong to the popular n-



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type TopCON category Evo 5N N-type TOPCon 108 Half Cells Bifacial Dual Glass IEC TS 62941-/PV industry quality management system. Higher power output even under low-light environments like on cloudy or foggy days. Higher power generation under working Chinese photovoltaic manufacturer develops N-type double-sided Chinese photovoltaic manufacturer develops N-type double-sided double-glass high-efficiency module for commercial productionEvo6N N-Type TOPCon Bifacial Double Glass 685-710WAdpoted SunEvo lastest S-TOPCo 2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under low-light JA Solar N-Type Bifacial Double Glass Modules | Residential Built for residential, commercial and utility-scale applications, this module delivers strong performance per square meter and is ideal where roof or ground area is at a premium. Chinese photovoltaic manufacturer develops N-type double-sided double Chinese photovoltaic manufacturer develops N-type double-sided double-glass high-efficiency module for commercial productionEvo6N N-Type TOPCon Bifacial Double Glass 685-710WAdpoted SunEvo lastest S-TOPCo 2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under low-light Chinese photovoltaic manufacturer develops N-type double-sided double Chinese photovoltaic manufacturer develops N-type double-sided double-glass high-efficiency module for commercial production

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