



Zimbabwe double-glass 580 module parameters

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 (Pascal) and snow load (Pascal). Refer. Bifacial Factor © 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

The SP585M-72H module harnesses the power from both sides of the panel with a rear-side power gain of 5%-25%, which maximizes energy generation and optimizing space utilization. The SP585M-72H module can generate exceptional power output (up to 585W) and industry-leading efficiency (up to 22.64%)

Founded in , ZNShine solar is a world's leading high-tech PV module manufacturer. With the advanced production lines, the company boasts module capacity of 10 GW. Bloomberg has listed ZNShine as a global Tier 1 PV module maker. Today Znshine has distributed its sales to more than 60 countries

Ø 25 mm at 23 m/s Pa or 244 kg/m² Pa or 550 kg/m² Class A (according to UL 790) Operating temperature (°C) Temp e cient of Pmax (%/°C) Temp e cient of Voc (%/°C) Temp e cient of Isc (%/°C) Nom. operating temp. NOCT (°C) Nominal Max. Power Nominal Max. Power The specifications and

*STC : Cell Temperature : 25°C, Irradiance : W/m² , Air mass : 1.5G *NOTC : Air Temperature : 20°C, Irradiance : 800 W/m² , Air mass : 1.5G, Wind speed : 1m/s

Specifications Electrical Characteristics with different rear side power gain (reference to 450W front) modules produce power on both front and back. The actual power output from the back on JKM560-580N-72HL4-BDV-F6-EN Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. Module power increases 5-25% generally, bringing significantly lower LCOE and

TOPCon Dual Glass 570W 580W 585W Solar Yes, the TOPCon BiMAX5N solar module features a robust double-glass construction for long-lasting performance. This design also

ZXM7-UHLDD144 182_2278×(30×32NH)_555

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AE_CMD-144BDS_560W-580W_Ver24.1.1 80 ± 5% 2.0 mm glass, high transmission, AR coated, tempered POE 2.0 mm white glazed glass, tempered IP68 rated, 3 Bypass Diodes 30 mm anodized Aluminium alloy 1 x 4 mm², 350 mm Ulica 580 Watt Double Glass Bi-facial N-Type Double-Glass Bifacial N-Type Module Leading Features : Bifacial Mono Module Capable of generating power at back side, at least 80% efficiency Double Glass Bi-facial High Efficiency N-type Nominal bi-facial module gain coefficient can run from 5% to 30% or more, depending on the installation height and the amount of indirect irradiance. It is recommended to design the

SS-BG(560~580)-72MDH(T) Excellent low irradiance performance. * Optional performance warranty insurance. Also, the products are under. rapid innovation. adjust the information in this datasheet at any time

JA Solar Panels Power (Pmax) 570w 575w 580w 585w 590w 595w Power Tolerance 0~±3% Open Circuit Voltage (Voc) [V] 51.52 51.73 51.95 52.16 52.37 52.58



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Maximum Power Voltage (V_{mp}) [V] 43.62 43.82 580W 210 N-type Bifacial Module Double-sided generation, powerfully energy boost. Nominal Max. Power. Max. Power Voltage. Max. Power Current. * STC: Irradiance 1000W/m², Cell Temperature 25°C, Air Mass AM1.5; Evo 5N N-type HJT Bifacial Dual Glass 144 Half Cells 580 Electrical Parameters (STC*) Module Type: SE5-72HBD Maximum power (P_{max}/W) Open Circuit Voltage (V_{oc}/V) Short Circuit Current (I_{sc}/A) JKM560-580N-72HL4-BDV-F6-EN Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. Module power increases 5-25% generally, bringing significantly lower LCOE and TOPCon Dual Glass 570W 580W 585W Solar Panels Supplier Yes, the TOPCon BiMAX5N solar module features a robust double-glass construction for long-lasting performance. This design also protects the modules from a variety of weather Ulica 580 Watt Double Glass Bi-facial N-Type Solar Panel Double-Glass Bifacial N-Type Module Leading Features : Bifacial Mono Module Capable of generating power at back side, at least 80% efficiency of the front side Anti-PID Evo 5N N-type HJT Bifacial Dual Glass 144 Half Cells 580 Electrical Parameters (STC*) Module Type: SE5-72HBD Maximum power (P_{max}/W) Open Circuit Voltage (V_{oc}/V) Short Circuit Current (I_{sc}/A)

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