



Trina 575 photovoltaic panel parameters

Trina Solar recommends that the module should be installed at a working ambient temperature of - 20?~50?. The module"s limit working ambient temperature range is from -40? to 85?.

Based on Multi-busbar technology for better light trapping effect, lower series resistance and improved current collection. Mechanical performance up to 5400 Pa positive load and 2400 Pa negative load. ...

STC: Irrdiance 1000 W/m, Cell Temperature 25 oC, Air Mass AM1.5. *Measuring tolerance: ±3 %. *Special order only. NOCT: Irradiance at 800 W/m, Ambient Temperature 20 °C, Wind Speed 1 m/s. ...

*Measuring tolerance: ±3%. Power Bifaciality:70±5%. NOCT: Irradiance at 800W/m, Ambient Temperature 20°C, Wind Speed 1m/s. CAUTION: READ SAFETY AND INSTALLATION ...

Up to 575W panel power and 21.3% efficiency mean fewer panels needed, saving roof space and reducing installation complexity. Positive power tolerance guarantees a minimum rated output, with ...

Key Features ... Out of stock Category: Solar Panels Description Additional information Reviews (0)

STC: Irrdiance 1000W/m2, Cell Temperature 25 oC, Air Mass AM1.5. *Measuring tolerance: ±3%. NOCT: Irradiance at 800W/m2, Ambient Temperature 20°C, Wind Speed 1m/s. *Please refer to ...

This powerful panel is capable of generating up to 575 watts of energy, making it ideal for large-scale projects. Its advanced cell design ensures superior performance in low-light conditions, ...

See the table below for available information we have about Trina Solar Co Ltd TSM-DE19R 575W solar panels. We do our best to provide information such as the TSM-DE19R 575W panel dimensions, ...



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Web: <https://www.upstreamjhb.co.za>

