

Trina TSM-710NEG21C.20 N-type model have a higher bifaciality, meaning that the rear side of the module can reach up to 85% of the power conversion rate of the the panel"s front side, and therefore ...

Under Standard Test Conditions (STC) of irradiance 1000 W/m², spectrum AM 1.5 and cell temperature of 25°C. Except P_{max}, all other parameters have a tolerance of ±3%. 0.033% /°C. ##
Quantity of ...

The Canadian Solar CS7N-710TB-AG is a 710 Wp bifacial glass-glass module built with 132 N-type TOPCon cells and delivers a high module efficiency of 22.9%.

Dual-sided power generation gain increases with backside exposure to light, significantly reducing LCOE. Better light trapping and current collection to improve module power output and reliability. ...

Canadian solar delivers up to 715 watts of power with an efficiency of up to 23.0%, coupled with up to 85% power bifaciality from the back side. Featuring excellent anti-LeTID and anti-PID performance, ...

The solar cells of CS7N-TB-AG-710 are half the size of those found in standard panels. Major advantages include reduced power consumption, extended life and enhanced efficiency in low-light ...

Bifacial module up to 710W ±; 210 mm wafer 132/120 dual cell N-type TOPCon technology ±;
Front side power up to 710W ±; Up to 85% power bifaciality, more power from the back side

The company was recognized as the No. 1 module supplier for quality and performance/price ratio in the IHS Module Customer Insight Survey. Over the past 22 years, it has successfully delivered over 1 0 ...

Trina 710 - Container is backordered and will ship as soon as it is back in stock.

Web: <https://inalaaccelerator.co.za>