

With a maximum power output of 385W and module efficiency of up to 19.3%, this panel is designed for large-scale commercial and utility solar projects. Its robust construction allows it to withstand harsh ...

The specifications and characteristics contained in this datasheet may deviate slightly from our actual products due to the product developments and uncertainty of measurement devices. The ...

This module provides a total power output of 385W with an efficiency of 21.2%. It features a short circuit current (Isc) of 11.43A and an open circuit voltage (Voc) of 42V.

ENDURING HIGH PERFORMANCE Long-term yield security with Anti LID Technology, Anti PID Technology¹, Hot-Spot Protect and Traceable Quality Tra.Q(TM). EXTREME WEATHER RATING High ...

Max. recommended PV power (for module STC) Max. DC voltage. Max. AC apparent power. * The AC voltage and frequency range may vary depending on specific country grid standard. All specifications ...

The Trina Vertex S+ 385W typically offers a module efficiency of up to 21.1% (some specific models may vary slightly, for example, 20% or 20.8%). This high efficiency ensures you generate more electricity ...

Powered by high-efficiency PERCIUM cells, this series of high-performance modules provides the most cost-effective solution for lowering the LCOE of any PV systems large or small. Specifications ...

erican, high-quality solar modules ensuring the highest-in-class power output and . est-in-class reliability. Our product line is tailored for residential, commercial and utility applications. Every Mission Solar ...

In this section, we will provide an overview of the key specifications and features of the Q Cells 385w solar panel. Designed to deliver high performance and efficiency, this solar panel utilizes state-of-the ...

Emmvee Photovoltaic Power Ltd. Solar Panel Series Graphite 385-400W. Detailed profile including pictures, certification details and manufacturer PDF.

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