

Detailed profile including pictures, certification details and manufacturer PDF.

Mechanical Specifications External Dimensions 2278(±2mm) x 1134 (±2mm) x 35(±1mm)
Drain Hole 8x3.5 - 16 No's Mounting Hole 9x14 - 8 No's Mounting Hole 7x10-4 No's Common Earth Hole
±5.1-2 ...

Learn about the Topsun 525W solar panel. Explore solar panel efficiency, warranties and more.

Back sheet Transparent white-mesh backsheet Cells 12±11 pcs mono solar cells series strings Junction
Box IP68, 3 diodes Potrait: 500 mm, 1±4 mm² or 12AWG, compatible with MC4 Connector

In addition, it is committed to provide top notch EPC services, project development, rooftop solutions, solar water pumps and also in an Independent Power Producer.

It details electrical specifications including rated output power, voltage, current, and temperature coefficients at standard and nominal operating conditions. It also lists features such as high output ...

Ja Solar 525w panels are built to last, thanks to the high-quality solar cell technology used. These panels are designed to withstand various environmental conditions, including extreme temperature ...

Specifications included in this datasheet are subject to change without notice. Electrical data without guarantee. Please confirm your exact requirement with the company representative while placing ...

Multi-busbar(MBB) cell technology. low light conditions. and snow loads up to 5400Pa. ammonia and hail tests). Potential induced degradation (PID) resistance.

Specification as per STC (Standard test conditions): irradiance 1000 W/m² | module temperature 25±16°C | Air Mass = 1.5 NOCT (nominal operating cell temperature): irradiance 800 W/m² | wind speed 1 ...

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