

## PDEOZE PowerContainer

# 315wp polycrystalline silicon solar cell module



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STC: Irradiance 1000 W/m<sup>2</sup>, Cell Temperature 25°C, Air Mass AM1.5 according to EN 60904-3. Typical efficiency reduction of 4.5% at 200 W/m<sup>2</sup> according to EN 60904-1.

Solare New Energy poly solar PV panel 315Wp 40V offer industry leading high performance and are designed specifically to meet our client demands for residential, commercial and industrial use from small installations to ...

We're engaged in the design, R& D, production, sales and service for: 1) High-efficiency solar PV modules and Energy storage batteries 2) Large scale centralized PV power stations & ...

Power at MPP: 315W. Short Circuit Current: 9.12A. Open Circuit Voltage: 45.61V. Efficiency: 16.5% Due to the size and fragility of these modules, ...

High PID resistant Advanced cell technology and qualified materials lead to high resistance to PID Suntech current sorting

Trina Solar 315W is a PV module that has 120 half-cut cells and comes with an integrated Light Redirecting Film to enhance power. ...

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We specialize in solar panels and solar systems. KF Solar Tech Group Corp. is a professional manufacturer and supplier of high performance 315w polycrystalline solar

panels.

Sunflower Energy TM Solar Panel Series SE 295wp - 315wp. Detailed profile including pictures, certification details and manufacturer PDF.

Home Trina Solar AllMax 315 Watt, 24V Multicrystalline Solar Panel w/ Silver Frame (TSM315)

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Trina Solar 315W is a PV module that has 120 half-cut cells and comes with an integrated Light Redirecting Film to enhance power. Great reliability, impressive efficiency and ...

Certified by TÜV to withstand up to 2400 Pa wind load and up to 5400 Pa snow load. Easy installation and minimal maintenance with compatibility to industry standard inverters and ...

Power at MPP: 315W. Short Circuit Current: 9.12A. Open Circuit Voltage: 45.61V. Efficiency: 16.5% Due to the size and fragility of these modules, please contact us for shipping and pickup ...

## Contact Us

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For catalog requests, pricing, or partnerships, please visit:  
<https://www.pdeozepv.pl>