



# Monocrystalline silicon 295W solar module parameters

Source: <https://www.aitesigns.co.za/Sat-01-Oct-2022-19772.html>

Website: <https://www.aitesigns.co.za>

This PDF is generated from: <https://www.aitesigns.co.za/Sat-01-Oct-2022-19772.html>

Title: Monocrystalline silicon 295W solar module parameters

Generated on: 2026-05-02 15:24:59

Copyright (C) 2026 AITESIGNS SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://www.aitesigns.co.za>

-----

KF Solar Tech Group Corp. is a professional manufacturer and supplier of high performance 295w monocrystalline solar panels.

As a global leading crystalline solar power company, Macsun Solar not only engages in R& D of mono or Polycrystalline photovoltaic technology but ...

Check out PV module series ASP 72 295W, Abba Srl 295W, Datasheet PDF file, Prices, Reviews, Dimensions and their Distributors

Since its development, the company has become a professional provider of high-efficiency 295W Monocrystalline Solar Module integrating R& D, production, sales and application solutions.

MODULE Maximize limited space with top-end efficiency Up to 180 W/m<sup>2</sup> power density Low thermal coefficients for greater energy production at high operating temperatures

This CID2-certified 295W 12V solar panel is engineered for durable, industrial-grade power systems.

KF Solar Tech Group Corp. is a professional manufacturer and supplier of ...

As a global leading crystalline solar power company, Macsun Solar not only engages in R& D of mono or Polycrystalline photovoltaic technology but also keeps close track of the development ...

Need the Silfab 295 spec sheet? Get the official PDF download right here! Explore detailed performance data, dimensions & warranty info for this solar panel.



# Monocrystalline silicon 295W solar module parameters

Source: <https://www.aitesigns.co.za/Sat-01-Oct-2022-19772.html>

Website: <https://www.aitesigns.co.za>

Robust, corrosion resistant aluminum frames independently tested to withstand wind loads of up to 2400Pa and snow loads of up to 5400Pa ensuring a stable mechanical life. Manufacturing ...

Standard Test Conditions [STC]: irradiance 1000 W/m<sup>2</sup>; AM 1.5; ambient temperature 25°C according to EN 60904-3; 2. Nominal Module Operating Temperature (NMOT): Irradiance 800 ...

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

