

275W polycrystalline photovoltaic panel parameters

Sienna Solar > Products > 275 Watt Solar Panels > Polycrystalline Solar Panel 275W

Technical parameter Maximum Power(W) 275W Optimum Power Voltage(Vmp) 31.08V Optimum Operating Current(Imp) 8.85A Open Circuit Voltage(Voc) 38.06V Short Circuit Current(Isc) 9.74A ...

Fully-automated production lines and seamless monitoring of the process and material ensure the quality that the company sets as its benchmark for its sites worldwide. Plus-Sorting guarantees ...

275W Poly Crystalline (5) - Free download as PDF File (.pdf), Text File (.txt) or read online for free. The document summarizes the technical specifications of a solar panel produced by Sokoyo Solar.

KF Solar Tech Group Corp. is a professional manufacturer and supplier of high performance 275w polycrystalline solar panels.

Detailed profile including pictures, certification details and manufacturer PDF.

Outstanding performance in low-light irradiance environments. Excellent mechanical load resistance:Certified to withstand high wind loads (2400pa) and snow loads (5400pa). Comprehensive ...

Panel Efficiency: 17.12% Warranty: 10 years,25 years output power guarantee Material: Poly crystalline Frame: Anodised Aluminium Alloy Junction Box: IP 67 or IP 68 rated Connector: MC4 Backing Color: ...

275W~295W Solar Panel is a Chinese manufacturer with a rated maximum power (Pmax) of 275W~295W. Half-cell modules have higher power output, better temperature-related performance, ...

275W polycrystalline photovoltaic panel parameters

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