



Libya 320W solar panel specifications



Overview

Module Dimensions: 1640 × 992 × 35 mm (approx. 2mm tempered, anti-reflective coating Frame: Anodized aluminum alloy (corrosion resistant) □□ Operating Conditions Operating Temperature: -40°C ~ +85°C Maximum System Voltage: 1000V DC Maximum Series Fuse Rating: . The lightest and most compact 320W N-TYPE rigid solar panel with high-efficiency 18 busbars design. Two 320W panels use less space and require fewer connections than six 100W panels, creating a cleaner, more efficient setup for tight spaces. com for both residential and commercial uses. Buy amazing solar panel 320w 330w libya having mono, poly and photovoltaic cells. Standard Test Conditions STC:1000W/Wm², spectrum AM1.5 and cell temperature 25°C. Warranty: 15 years product warranty and 25 years performance warranty ensure reliability of modules. Note: All specifications & characteristics we can provide depend the customer's requirement. We will contact you as. Voltage at Maximum Power (Vmp): ~37V Current at Maximum Power (Imp): ~8.



Article Content

320W Mono solar panels with A grade level

Warranty: 15 years product warranty and 25 years performance warranty ensure reliability of modules. Note: All specifications & characteristics we can provide ...

320 WATT MONOCRYSTALLINE SOLAR PANEL 120 ...

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320W Monocrystalline Solar Panel Specs

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320W Monocrystalline Solar Panel

320W Monocrystalline Solar Panel – Specifications Model Type: 320W Monocrystalline PERC Electrical Specifications Maximum Power (Pmax): 320W Module Efficiency: 18% – 19% Voltage at Maximum ...

320W Solar panels | xisisolar

Electrical Specifications *STC : Irradiance 1000w/ m2, AM1.5 spectrum, module temperature 25°C Peak power (Pmax): 320w Cell Efficiency: 19.17% Maximum power voltage (Vmp): 38.4V Maximum ...

Monocrystalline Solar PV Module

Monocrystalline Solar PV Module 320 WATTS 39.25" 9550 Gateway Drive | Reno, NV 89521 775-359-6703

High-Efficiency solar panel 320w 330w libya

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