

Parameters of single crystal photovoltaic panel 340wp



Overview

Short Circuit Current (Isc): Usually between 9-11 amps, representing the maximum current the panel can produce under ideal conditions. Maximum Power Point Voltage (Vmp): Generally 32-38V, this is the operating voltage at which the panel produces its rated 340W output. Note: Your Enquiry will be sent directly to Zantia Portugal S. Values are valid for: 1000W/m², AM 1,5 and cells temperature of 25°C. Measurement tolerance +/-3% (AAA Solar simulation -IEC 60. All the information on this brochure may be amended without notice. Maximum efficiency: 340W±3%. Number of pallets?

?

Total units?

?

Ex-works Price?

?

Country?

?

Port?

?

Choose your delivery location to calculate shipping and taxes.

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Zantia , 340Wp Mono , Solar Panel Datasheet , ENF Panel Directory

Zantia Portugal S.A. Solar Panel Series 340Wp Mono. Detailed profile including pictures, certification details and manufacturer PDF.

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Monocrystalline Solar PV Panels

Made from high efficiency Monocrystalline solar cells. Positive power output tolerance (+3 Wp). Suitable for all climates. View Data Sheet, Certifications & Warranties here.



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340 Wp Clearline PV High Performance Monocrystalline Silicon Solar

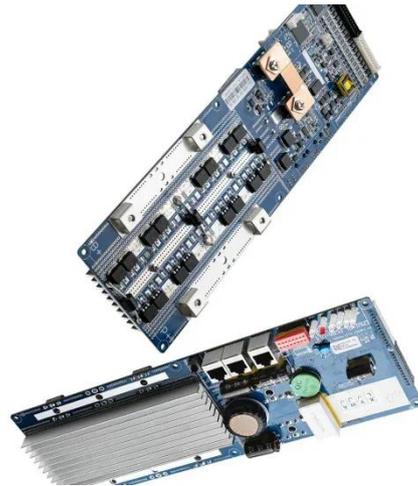
Monocrystalline silicon solar cells are cut from a block of silicon that has been grown as a single crystal. This produces deep black cells with a very high degree of colour uniformity both across the panel ...

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Monocrystalline Photovoltaic Module » MEPV 120 HALF-CU

Since 1997 our main purpose has been to supply quality and long-lasting photovoltaic modules that allow us and future generations, to continue generating clean energy to take care of our planet.

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Microsoft Word

Operating parameters. Temperature coefficients. Maximum series fuse rating. Ir.

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340Wp Solar Panel monocrystalline AS340M-72

Panel Dimensions:
1956mmx992mmx40mm Panel
Efficiency: 340w weight: 20.5kg Cable:
4mm² Solar cable, 90cm length Junction
Box: Protection class IP67/IP68, with
bypass diodes; Rated Waterproof ...

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Solar Panel Polycrystalline 340 Wp

SOLAR PANEL 340 WATTS ,
Polycrystalline , 72 Cells PV Module ,



Power tolerance 3/+3W , L 1970 mm, W 990 mm, D 40 mm , 22.00 kg , Material Warranty 15 years , Linear Power Warranty 25 years ...

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340 Watt Solar Panels: Complete Buyer's Guide (2025)

A 340W solar panel is a photovoltaic module capable of producing 340 watts of electrical power under Standard Test Conditions (STC). This wattage places it in the medium-to-high efficiency ...



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Specification Data Sheet Solar Panel Gui

radiance 1000 W/m² .Cell Temperature 25. C. Air Mass AM1.5 according to EN 60904-3. Average efficiency reduction .

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340Watt Solar Panel ? Solar Guru ? Solar Panels ? Solar Products

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affordable prices across South Africa. Do you require to be on-grid or off-grid with solar power? We provide the highest-quality ...

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