

80W photovoltaic panel parameters and specifications

Our range of solar panels are constructed from ultra-efficient polycrystalline and have been designed to provide a reliable and cost-effective alternative energy solution for applications where mains power is ...

Sharp's NE-80EJE photovoltaic modules offer industry-leading performance, durability, and reliability for a variety of electrical power requirements using breakthrough technology perfected by Sharp's ...

Invensun Sundragon Premium Grade Solar Panels are designed and built under stringent quality control standards ensuring the highest-quality construction. Invensun solar panels ensure that, year-over ...

Reliable quality leads to a better sustainability even in harsh environment like desert, farm and coastline. High module conversion efficiency (up to 16.58%), through innovative manufacturing technology. ...

Technical parameter Maximum Power(W) 80W Optimum Power Voltage(Vmp) 15.90V Optimum Operating Current(Imp) 5.03A Open Circuit Voltage(Voc) 18.58V Short Circuit Current(Isc) 5.59A ...

The panel includes bypass diodes to minimise the effect of shadows and is supplied with all a 5m cable, connectors and detailed installation instructions for permanent fitting.

The GP-PV-80M Solar Module from Go Power! is a high efficiency monocrystalline solar module that provides outstanding performance and cost-effective solar power for residential, commercial and ...

NE-80EIU Solar Specification Sheet. FEATURES. High-power module (80W) using 125mm square multi-crystal silicon solar cells with 12.60% module conversion efficiency. Photovoltaic module with ...

Monocrystalline photovoltaic panel 80W Power Tolerance: +3% Independently researched anti-reflective and self-cleaning glass surface reduces energy loss from dirt and dust. Excellent low light ...

m Other off-grid applications STC:Irradiance 1000W/m², AM1.5 spectrum, module temperature 25°C
* Specifications are subject to change. [25.20] 4-(9*14) [0.35*0.55] Dimensions in brackets are in ...

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