



625W photovoltaic panel specifications and dimensions

The specifications and key features contained in this datasheet may deviate slightly from our actual products due to the on-going innovation and product enhancement.

Specifications Mechanical Characteristics Cell Type: N- type Mono-crystalline No. of cells: 156 (78#215;2) Dimensions: 2465#215;1134#215;30 mm Weight: 34.0 kg Front Glass: 2.0 mm, Anti-Reflection Coating Back ...

TW Solar 625W Standard Plus panel, identified as the TWMND-78HD625, is a high-performance bifacial N-type TOPCon module designed for both residential and commercial applications.

The QCELLS Q.TRON XL-G2.3/BFG 625W N-Type Bifacial Solar Module is a high-performance solar panel designed for commercial, industrial, and utility-scale applications.

Specifications included in this datasheet are subject to change without notice.

Dimensions: 2465#215;1134#215;30 mm, precisely engineered for efficient solar panel installation. Weight: A well-balanced 34.6 kg, ideal for both residential and commercial installations.

100W, 26.5 V, 3.77 A, 15 W max output, 23%, 1446 x 525 x 45 mm, 5 kg High Conversion Efficiency: The solar panel converts up to 23% of sunlight into solar energy, charging your solar generators ...

JA Solar N-Type 600-625W Bifacial Dual Glass High Efficiency PV Module Brand Name: JA Solar Cell size: 210mmx210mm Solar Panel Efficiency:22.4% Solar Panel Size: 2465*1134*35mm Model ...

Voltage at Maximum Power (Vmp): Approximately 44.34V Current at Maximum Power (Imp): Approximately 13.76A Dimensions: 2382 #215; 1134 #215; 30 mm Weight: Approximately 32.8 kg Glass: 2.0 ...

610-625Wp Dimension of PV Module Unit: mm/in 1090 / 42.91 8-(14x9mm) Oblong Mounting Slots 4-(10x7mm) Oblong Slots 2-(O10mm) Grounding Marks



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