ContainerPower Energy Solutions

260 Double Glass Module Parameters

Overview

Power (Pmax) 260 W 265 W 270 W 275 W Opt. Operating Voltage (Vmp) 30.4 V 30.6 V 30.8 V 31.0 V Opt. Operating Current (Imp) 8.56 A 8.66 A 8.75 A 8.88 A Open Circuit Voltage (Voc) 37.5 V 37.7 V 37.9 V 38.0 V Short Circuit Current (Isc) 9.12 A 9.23 A 9.32 A 9.45 A Module Efficiency.

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By replacing the traditional polymer backsheet with heat-strengthened double glass module has lower annual power degradation than a traditional and better protection against harsh environment, making it more reliable durable during its lifetime. Specificantions subject to technical changes and.

Canadian Solar‘s Dymond CS6K-P-FG module is a 60 cell double-glass module. By replacing the traditional polymer backsheet with heat-strengthened glass, the Dymond module has a lower annual power degradation than a traditional module and better protection against the elements, making it more.

ty and installation manual before using the product. This data sheet is not legally binding Eurener reserves the right of final interpretation. Eurener reserves the right to change the product charac eristics and/or specifications without prior notice. The latest versions of all documents c +34 .

with green energy! AE DOUBLE-GLASS Nominal operating cell temp. (NOCT) The electrical data apply to standard test conditions (STC): Irradiance of 1000 W/m2 with spectrum AM 1.5 and a cell temperature of 25°C.

DAS Solar is always a faithful companion where there is light. Our industry-leading module power contributes to a conversion efficiency of 23.2%. Bifacial ratio reaches 80%□30% more module power generation than conventional modules. Two-sided double-glazed modules, symmetrical structural design.

DC current may generate when PV Modules are exposed to sunlight or other

light source. At that time, please do not contact with electrical active parts. Front and back glass could protect solar cells. The module which the glass is broken must be replaced immediately. from that listed in label.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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