Supplier of jc260m 24 bb

Discover the exceptional quality and advanced features of the JCM260M-24/Bb VIRTUS II offered by ReneSola . With this solar panel, you can achieve optimal energy efficiency and contribute to a

HO"E On-Grid Commercial Solar Farms Drawing Only for Reference Electrical Characteristics Electrical Characteristics STC Maximum Power (Pmax) Power Tolerance Module Efficiency Maximun Power

Bloomberg NEW ENERGY FINANCE Bloomberg reiterates ReneSola"s standing PV ranking as Tier 1. BNEF"s tiering system is based on bankability, further illustrating ReneSola"s financial calibre.

JC260M-24/Bb (Virtus II) Artikelnummer: 992500295 Hersteller ReneSola Anzahl Zellen 60 Zellentyp polykristallin Zellengröße (mm/inches) 156 x 156 (6+) Anschlußtyp MC Typ 4 Folienfarbe weiß

37.6 V JC250M-24/Bb JC255M-24/Bb JC260M-24/Bb Maximum Power (Pmax) Maximum Power Current (lmp) Maximum Power Voltage (Vmp) Short Circuit Current (lsc) Open Circuit Voltage (Voc)

Rev No: JC/TDS/2013.02 *Contact Renesola for tolerance specification CAUTION: All rights reserved. Design and specification are subject to change without prior notice. -0.30%/oC. 0.04%/oC. -0.40%/oC.

Flasherdaten vorhanden, Flash lists available JC260M-24/Bb (Virtus II) Artikelnummer: 992500295 Hersteller ReneSola Anzahl Zellen 60 Zellentyp polykristallin Zellengröße (mm/inches) 156 x 156

We accept inquiries from commercial customers only, please login or register new with us. Flasherdaten vorhanden, Flash lists available.

High cell efficiency with quality silicon materials for long term output stability, reliability, and excellent performance in harsh weather. Has armor-plate glass with over 90% high light transmittance.

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