

STP330 - 24/Vfw STP325 - 24/Vfw STP320- 24/Vfw. E-mail: sales@suntech-power Current-Voltage & Power-Voltage Curve (330) Dealer information Information on how to install and operate this product is available in the installation instruction. All values indicated in this data sheet are subject to change without prior announcement.

Wuxi Suntech Power Co., Ltd. Solarmodul Serie STP320-330-24/Vfw-TG. Ausführliches Profil mit Bilder, Zertifizierung und PDF von Hersteller ... STP330-24/Vfw-TG Garantie Produktgarantie 12 Jahre Leistungsgarantie ...

Wuxi Suntech Power Co., Ltd. Series Panneau Solaire STP325-335 - 24 /Vfw. Profil détailleé comprenant images, détails de certification et PDF fabricant ... STP325-24/ Vfw STP330-24/ Vfw STP335-24/ Vfw Garantie Garantie 12 Années Garantie de Puissance 25 ans à 80,7% de puissance sortie Caractéstique Electrique (STC)

Suntech STP330-24/Vfw 330Wp The Suntech STP370-24/Vfw is a monocrystalline solar panel with 330Wp * Brand new with manufacturer"s warranty * Replacement modules for existing claims settlement systems * Price is per module * Delivery or pickup possible Please note!

STP330-24/ Vfw-TG STP335-24/ Vfw-TG STP340-24/ Vfw-TG Garantie Garantie 12 Années Garantie de Puissance 25 ans à 80,7% de puissance sortie Caractéstique Electrique (STC) Puissance Maximal (Pmax) 330 Wp 335 Wp 340 Wp Tension à Puissance Maximal (Vmax) 37,5 V 37,7 V 37,9 V Courant à Puissance Maximum (Cmax)

STP330-340 - 24 /Vfw-MX Wuxi Suntech Power Co., Ltd. Technology: PERC Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel Sunpro Power - SPDG425-450W-N96R12 From EUR0.105 / Wp ...

Pallets per container 5 24 Pieces per container 130 624 Temperature Characteristics Nominal Module Operating Temperature(NMOT) 42±2°C Temperature Coe~cient of Pmax -0.38 %/°C Temperature Coe~cient of Voc -0.33 %/°C Temperature Coe~cient of Isc 0.067 %/°C Electrical Characteristics STC STP330-24/ Vfw-TG STP325-24/ Vfw-TG STP320-24/ Vfw-TG

IEC-STP-Vfw-NO2.01-Rev 2020. Warranted Power Output. y. 1 10 25. 100%. 10. 97.5% 80%. 25. 90% 80.7%. Certifications and standards: IEC 61215, IEC 61730, conformity to CE ** Withstanding harsh environment. Reliable quality leads to a better sustainability even in . harsh environment like desert, farm and coastline. STP340 - 24/Vfw STP335 - 24 ...

STP330 - 24/Vfw STP325 - 24/Vfw STP320- 24/Vfw. E-mail: sales@suntech-power Current-Voltage & Power-Voltage Curve (330-24) Dealer information Information on how to install and operate this product is available in the installation instruction. All values indicated in this data sheet are subject to change without prior announcement.

Pallets per container 5 12 24 Pieces per container 125 300 600 AU-STP-Vfw-NO1.01-Rev 2017 STP325 - 24/Vfw STP320 - 24/Vfw STP315 - 24/Vfw All technical data at standard test condition AM=1.5 E=1000W/m² Tc=25 °C For field connections, use minimum No. 12 AWG copper wires insulated for a minimum of 90 Fire class rating: Fire Class C, Model Number

Current- Voltage & Power- Voltage Curve (340-24) Electrical Characteristics STC STP340-24/ Vfw-MX STP335-24/ Vfw-MX STP330-24/ Vfw-MX Maximum Power at STC (Pmax) 340 W 335 W 330 W Optimum Operating Voltage (Vmp) 37.9 V 37.7 V 37.5 V Optimum Operating Current (Imp) 8.98 A 8.89 A 8.81 A Open Circuit Voltage (Voc=Vlimit) 46.8 V 46.5 V 46.2 V

STP330-340 - 24 /Vfw-TG Wuxi Suntech Power Co., Ltd. Technology: Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel Just Solar - JST-EFMH-(415-435)W-TD From EUR0.104 / Wp Solar Panel ...

Wuxi Suntech Power Co., Ltd. series de paneles solares STP320-330-24/Vfw-TG. Perfil detallado incluyendo fotos certificaciones detalladas y PDF de fabricantes ... STP330-24/Vfw-TG Garantía Garantía de Producto 12 Años Garantía de energía ...

STP335 - 24/Vfw STP330 - 24/Vfw STP325- 24/Vfw. E-mail: sales@suntech-power Current-Voltage & Power-Voltage Curve (335) Dealer information Information on how to install and operate this product is available in the installation instruction. All values indicated in this data sheet are subject to change without prior announcement.

STP330 - 24/Vfj STP325 - 24/Vfj STP320 - 24/Vfj. 0 50 100 150 200 250 300 350 0 2 4 6 8 10 12 0 10 20 30 40 50 Current (A) Power (W) Voltage(V) E-mail: sales@suntech-power Mechanical Characteristics Solar Cell Polycrystalline silicon 6 inches No. of Cells 72 (6 × 12) Dimensions 1980 × 990 × 5mm without J-box

Wuxi Suntech Power Co., Ltd. Series Panneau Solaire STP320-330-24/Vfw-TG. Profil détailleé comprenant images, détails de certification et PDF fabricant ENF Solar. Langue: English; ... STP330-24/Vfw-TG

Web: <https://www.solar-system.co.za>

