

Solar Energy South Africa

Stp275 20 wfw DR Congo



STP275 20 wfw DR Congo



STP275

20 A Leistungstoleranz 0/+5 W STC
(Standardtestbedingungen): Strahlungsintensität
1,000W/m², Modultemperatur 25 °C,
Luftmasse=1,5. Bei Einsatz des führenden AAA-
Solarsimulators (IEC60904-9) können
Messgenauigkeiten von ± 3 % erreicht werden.
NOCT STP275-20/ Wfw STP270-20/ Wfw
STP265-20/ Wfw Maximale Leistung unter NOCT
(?m??) 202,6 W

PV-Module

Suntech STP275-20/Wfw 275Wp . Das Suntech
STP275-20/ Wfw ist ein polykristallines
Solarmodul mit 275Wp. * neuer und unbenutzter
Restposten * Module können leichte Lagerspuren
aufweisen * Ersatzmodul für bestehende Anlagen
zur Schadensregulierung bei
Versicherungsfällen!

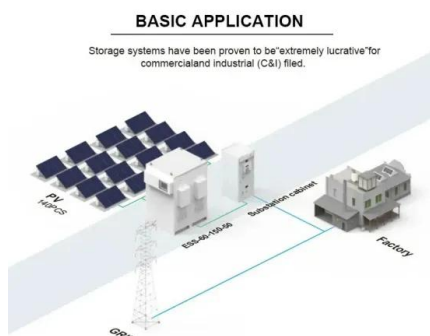


based on SMART DC Module SMART DC MODULE

NOCT STP275-20/ Wfw-MX STP270-20/ Wfw-MX
STP265-20/ Wfw-MX Maximum Power at NOCT
(Pmax) 202.6 W 199.0 W 195.4 W 0 5 10 15 20
25 30 35 40 45 St an dr 1 0W/m² Standard
800W/m² Standard 600W/m² Standard
400W/m² Standard 200W/m² Maxim
1000W/m² Maxim 800W/m² Maxi m6 0W/ ^2
Maxim 400W/m² Maxi m 20W/ ^ 0 50 100 ...

STP280

Maximum Series Fuse Rating 20 A Power Tolerance 0/+5 W STC: Irradiance 1000 W/m², module temperature 25 °C, AM=1.5; Best in Class AAA solar simulator (IEC 60904-9) used, power measurement uncertainty is within +/- 3% NOCT STP280-20/ Wfw STP275-20/ Wfw STP270-20/ Wfw Maximum Power at NOCT (Pmax) 206.3 W 200.6 W 198 W



STP275

NOCT: Irradiance 800 W/m², ambient temperature 20 °C, AM=1.5, wind speed 1 m/s; Best in Class AAA solar simulator (IEC 60904-9) used, power measurement uncertainty is within +/- 3% STP275- 20/Wfw STP270 - 20/Wfw STP265 - 20/Wfw Temperature Characteristics Nominal Operating Cell Temperature (NOCT) 45±2°C Temperature Coefficient of Pmax -0.41

Suntech STP275

Suntech STP275 - 20/Wfw Home; Suntech STP275 - 20/Wfw 275 Watt POLYCRYSTALLINE SOLAR MODULE. ?????? ?????: 1 - ?????? ??? (?????? ??? ????? ?????? ?????? Tier 1 ?????? ??? ?????) ?????? ?????? ?????? ??? ?????? ?? ??? ???



STP280

STP280 - 20/Wfw STP275 - 20/Wfw STP270 - 20/Wfw 0/+5W Positive tolerance Positive tolerance of up to 5 W delivers higher output reliability IP68 Rated Junction Box The Suntech IP68 rated junction box ensures an outstanding waterproof level, supports installations in all orientations and reduces stress on the cables. High reliable performance,



STP280

Maximum Series Fuse Rating 20 A Power Tolerance 0/+5 W STC: Irradiance 1000 W/m², module temperature 25 °C, AM=1.5; Tolerances of P_{max}, V_{oc} and I_{sc} are all within ±5% NMOT STP285-20/ Wfm STP280-20/ Wfm STP275-20/ Wfm Maximum Power at NMOT (P_{max}) 214.4 W 210.3 W 206.4 W Optimum Operating Voltage (V_{mp}) 29.8 V 29.5 V 29.2 V



- ☒ IP65/IP55 OUTDOOR CABINET
- ☒ OUTDOOR MODULE CABINET
- ☒ OUTDOOR ENERGY STORAGE CABINET
- ☒ 19 INCH



STP275

STP 275 - 20 / Wfw Suntech STP 275-20 / Wfw
 Projektowanie i montaż systemów fotowoltaicznych, dystrybucja komponentów
 Montáže s.r.o. STP275 - 20/Wfw, STP270 - 20/Wfw, STP265 - 20/Wfw. Dane mogą ulec zmianie! Adres siedziby firmy:, U panelarny 10, 772 00 Olomuniec, Republika Czeska

STP275

NOCT: Irradiance 800 W/m², ambient temperature 20 °C, AM=1.5, wind speed 1 m/s; Best in Class AAA solar simulator (IEC 60904-9) used, power measurement uncertainty is within +/- 3% AU-STP-Wfj-NO2.01-Rev 2018 Electrical Characteristics STC STP275-20/ Wfj STP270-20/ Wfj STP265-20/ Wfj Maximum Power at STC (P_{max}) 275 W 270 W 265 W



PV-Module

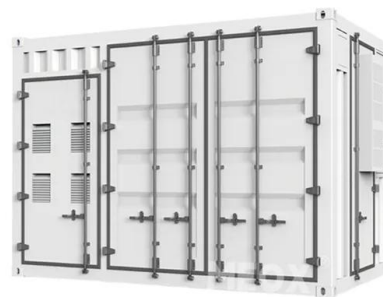
Riesige Auswahl Suntech STP275-20/Wfw275Wp - PV-Module jetzt bei Secondsol bestellen. Registrieren. Anmelden. Benutzername. Passwort. 2-Faktor Anmeldung. Nach der Eingabe Ihres Benutzernamens erhalten Sie einen Code per E-Mail! STP275-20/Wfw 5.0 (123

Kundenrezensionen) 82,50



STP280S

Maximum Series Fuse Rating 20 A Power Tolerance 0/+5 W STC: Irradiance 1000 W/m², module temperature 25 °C, AM=1.5; Best in Class AAA solar simulator (IEC 60904-9) used, power measurement uncertainty is within +/- 3% NOCT STP285S-20/ Wfw STP280S-20/ Wfw STP275S-20/ Wfw Maximum Power at NOCT (Pmax) 210.4 W 206.5 W 202.8 W



Superpoly STP285

STP275 - 20/Wfw Superpoly. 0 50 100 150 200 250 300 0 2 4 6 8 10 12 0 10 20 30 40 Current (A) Power (W) Votage(V) NMOT STP285-20/ Wfw STP280-20/ Wfw STP275-20/ Wfw Maximum Power at NMOT (Pmax) 214.4 W 210.3 W 206.4 W Optimum Operating Voltage (Vmp) 39.8 V 39.5 V 39.2 V Optimum Operating Current (Imp) 7.20 A 7.14 A 7.07 A

STP280

Wfw STP275-20/ Wfw STP270-20/ Wfw Potenza massima in STC (Pmax) 280 W 275 W 270 W Tensione d'esercizio ottimale (Vmp) 31,3 V 31,2 V 31,1 V Corrente d'esercizio ottimale (Imp) 8,95 A 8,82 A 8,69 A Tensione a circuito aperto (Voc) 38,3 V 38,1 V 37,9 V Corrente di cortocircuito (Isc) 9,41 A 9,27 A 9,15 A



STP280

STP275 - 20/Wfw 5 PREMIUM Years WARRANTY
Weak light Excellent weak light performance
More power output in weak light condition, such as haze, cloudy, and morning lower hot spots
Reduce the hot spots and minimize panel degradation ** Certifications and standards: IEC 61215, IEC 61730, conformity to CE



Suntech Power , STP275-285

STP275-285 - 20 /Wfw-TG Wuxi Suntech Power Co., Ltd. Technology: Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel MY Solar - M10 Series MY-M10/144-540-560W From EUR0.0616 / Wp



STP275

NOCT: Irradiance 800 W/m², ambient temperature 20 °C, AM=1.5, wind speed 1 m/s;
Best in Class AAA solar simulator (IEC 60904-9) used, power measurement uncertainty is within +/- 3% STP275- 20/Wfw STP270 - 20/Wfw STP265 - 20/Wfw Temperature Characteristics Nominal Operating Cell Temperature (NOCT) 45±2°C
Temperature Coefficient of P_{max} -0.41 %/°C

Módulo Fotovoltaico Suntech STP275-20/WFW (275 ...

Painel solar fotovoltaico de 60 células, de excelente qualidade, policristalino, com uma potência de 275 Wp, com 5 busbar, de um dos fabricantes mais reconhecidos mundialmente pela sua qualidade, inovação e fiabilidade. ...



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<https://www.ian-solar.co.za>