



XZST – 280 W

Polykristallines Solarmodul 280 Wp

Größe: 992 x 1956 x 50 mm

Gewicht: 23 kg

Waver: 72 Stk. á 156 x 156 mm

VOC : 43,90 V

VMP : 35,80 V

ISC : 8,26 A

IMP : 7,83 A

PM : 280 W

Platzbedarf bei 1 KWp: 6,95 m²

NOCT: 48 +/- 2 Grad

Coefficient current: 0,10% / Grad

Coefficient voltage: -0,37% / Grad

Coefficient power: -0,45% / Grad

Arbeitstemperatur: -40 bis +85 Grad


Maximale Systemspannung: 1000 V

Garantie: 5 Jahre

Leistungsgarantie: 12 Jahre – 90 %
25 Jahre – 80 %

Zulassungen: CE
CEC
UL
TÜV Rheinland
IEC
ISO 9001
ROHS
New & Renewable Energy

Auch mit patentiertem Mittelsteg für Schneelasten über 500 kg/m² lieferbar.









Model Number: XZST - 280 W	
Rated Maximum Power (Pmax)	280W(±3%)
Current at Pmax (Imp)	7.83 A
Voltage at Pmax (Vmp)	35.80 V
Short-Circuit Current (Isc)	8.26 A
Open-Circuit Voltage (Voc)	43.90 V
Nominal Operating Cell Temp. (Tnoct)	48 ± 2 °C
Module application	class A
Weight	23 kg
Dimension	1956 x 992 x 50 mm
Maximum System Voltage	1000 V

All technical data at standard test condition (E=1000W/m² Tc=25°C AM=1.5)

Warning:
Risk of electric shock ! Modules produces electricity when exposed to sunlight.

Caution:
No user serviceable parts inside !Modules should only be serviced by trained personnel.



Add: Bantashan Road, Economic Development Zone, Xuzhou, China.