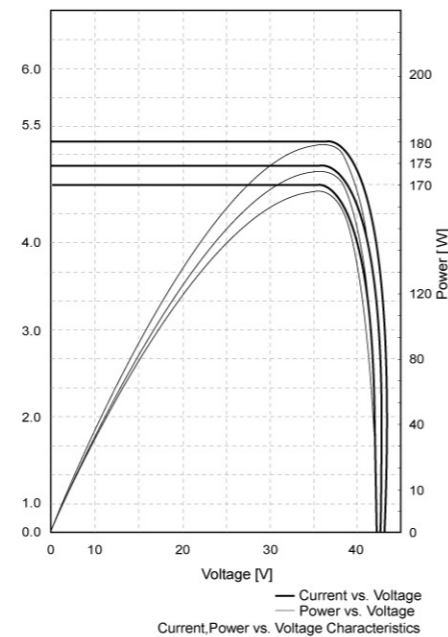


### Characteristics

Model	XZST-170W/24V(B)	XZST-175W/24V(B)	XZST-180W/24V(B)
Open Circuit Voltage(Voc)	43.80	44.00	44.80
Maximum Power Voltage(Vpm)	35.20	35.60	36.00
Short Circuit Current(Isc)	5.14	5.21	5.30
Maximum Power Current(Ipm)	4.83	4.91	5.00
Maximum Power (Pm)	170W	175W	180W

STC:Irradiance 1000W/m<sup>2</sup> Module temperature 25°C AM=1.5



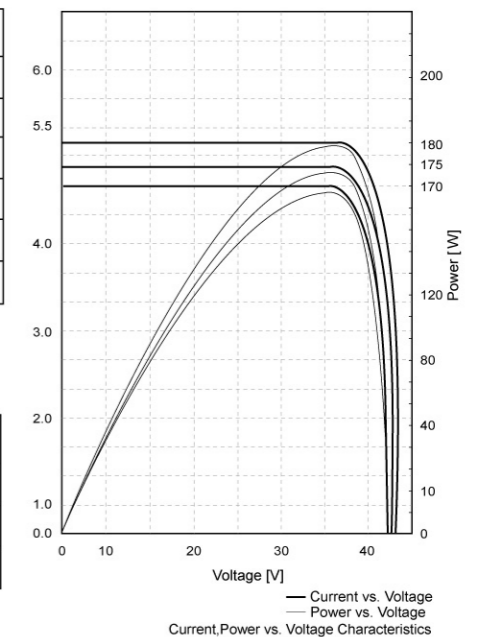
### Temperature And Coefficients

NOCT	48 ± 2°C
Coefficient current TK	0.10%/°C
Coefficient voltage TK	-0.37%/°C
Coefficient power TK	-0.45%/°C

### Characteristics

Model	XZST-170W/24V(A)	XZST-175W/24V(A)	XZST-180W/24V(A)
Open Circuit Voltage(Voc)	43.80	44.00	44.80
Maximum Power Voltage(Vpm)	35.20	35.60	36.00
Short Circuit Current(Isc)	5.14	5.21	5.30
Maximum Power Current(Ipm)	4.83	4.91	5.00
Maximum Power (Pm)	170W	175W	180W

STC:Irradiance 1000W/m<sup>2</sup> Module temperature 25°C AM=1.5



### Temperature And Coefficients

NOCT	48 ± 2°C
Coefficient current TK	0.10%/°C
Coefficient voltage TK	-0.37%/°C
Coefficient power TK	-0.45%/°C

### Limits

Working temperature	-40°C---85°C
Max system voltage	1000V(DC)

### Specifications

Cell	polycrystalline silicon 125mmx125mm
NO.ofcells	72pcs(6x12)
Dimensions(HXWXD)	1580x808x35mm
Weight	15kg

### Limits

Working temperature	-40°C---85°C
Max system voltage	1000V(DC)

### Specifications

Cell	monocrystalline silicon 125mmx125mm
NO.ofcells	72pcs(6x12)
Dimensions(HXWXD)	1580x808x35mm
Weight	15kg