

POLYCRYSTALLINE 72PL

- ◆ TT340-72PL 340 Wp ◆ TT325-72PL 325 Wp
- ◆ TT335-72PL 335 Wp ◆ TT320-72PL 320 Wp
- ◆ TT330-72PL 330 Wp



High Conversion Efficiency

High panel efficiency to guarantee high power output



Self-Cleaning And Anti-Reflection Glass

Coating glass for self-cleaning reduces surface dust



Outstanding Low Irradiation Glass

Outstanding panel performance even in weak light conditions



Excellent Durability

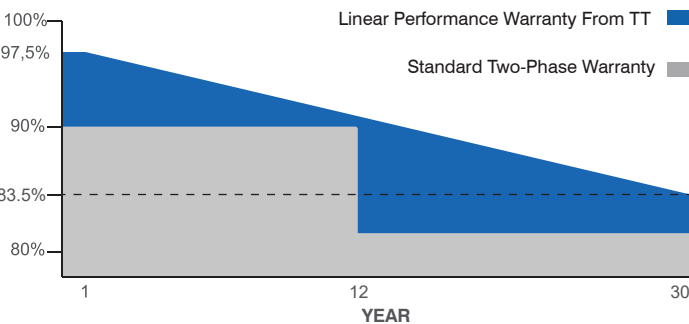
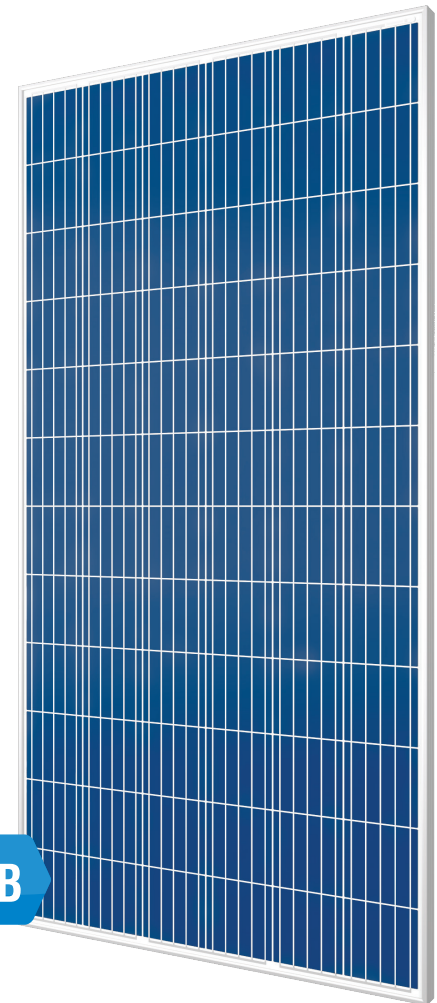
Wind load up to 2400 Pa, Snow load up to 5400 Pa



0~+5W Positive Power Tolerance



Easy Installation



✓ 30 Year Performance Warranty ✓ 12 Year Material and Workmanship Warranty



IEC 61215, IEC 61730-1, IEC 61730-2
IEC 62804 PID (POTANSİYEL KAYNAKLI BOZULMA / POTENTIAL INDUCED DEGRADATION)
IEC 61701 TUZ KOROZYON / SALT MIST CORROSION
IEC 62716 AMONYAK KOROZYON / AMMONIA CORROSION
ISO 9001:2015, ISO 14001:2015, OHSAS 45001:2018

Model Type	TT320 72PL	TT325 72PL	TT330 72PL	TT335 72PL	TT340 72PL
Peak Power (Pmax)	320 Wp	325 Wp	330 Wp	335 Wp	340 Wp
Module Efficiency	16,44	16,68	16,95	17,19	17,45
Maximum Power Voltage (Vmp)	37,82	38,11	38,45	38,83	39,18
Maximum Power Current (Imp)	8,47	8,53	8,59	8,63	8,38
Open Circuit Voltage (Voc)	46,50	46,75	47,01	47,26	47,63
Short Circuit Current (Isc)	9,06	9,12	9,17	9,21	9,24
Power Tolerance	0~+5W				
Maximum System Voltage	1000V DC				
Operating Temperature	-40 ~ +85°C				
Fire Safety Class	C				
Maximum Series Fuse Rating	15A				

MECHANICAL SPECIFICATIONS

Cell Dimensions(mm)	157 x 157
Cells per Module(pcs)	72 (6X12)
Weight(kg)	22
Panel Dimensions(mm)	1959x995x40
Max. Wind/Snow Load(Pa)	2400/5400
Junction Box	IP67 / IP68

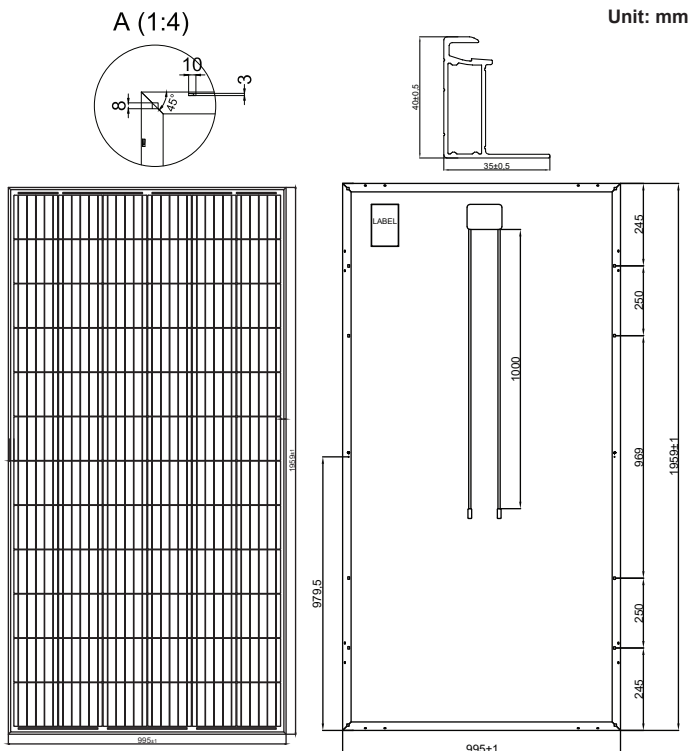
TEMPERATURE CHARACTERISTICS

Temp. Coeff. of Isc	0.049%/°C
Temp. Coeff. of Voc	-0.30%/°C
Temp. Coeff. of Pmax	-0.39%/°C

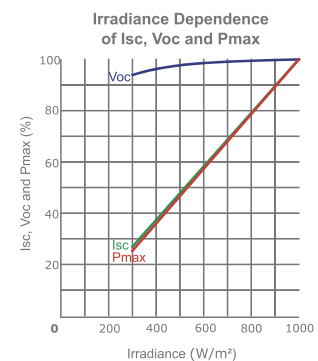
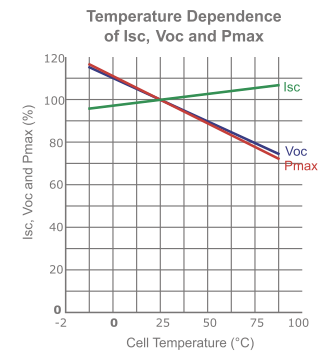
PACKING CONFIGURATION

Container	20' GP	40' GP
Pieces per Pallet	27	27
Pieces per Container	270	648

PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS



*Note: The specifications are obtained under the standard test conditions: 1000W/m² solar irradiance, 1.5 Air Mass and cell temperature of 25°C. The NOCT is obtained under the Test Conditions 800W/m² solar radiation, ambient temperature 20°C, wind speed 1m/s. Measurement uncertainty for all panels is 6%. The actual transactions will be subject to the contracts. These parameters are for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.