

POLY ARJ60MB

- 250W
- 255W
- 260W

Salt & Amonia
Resistance

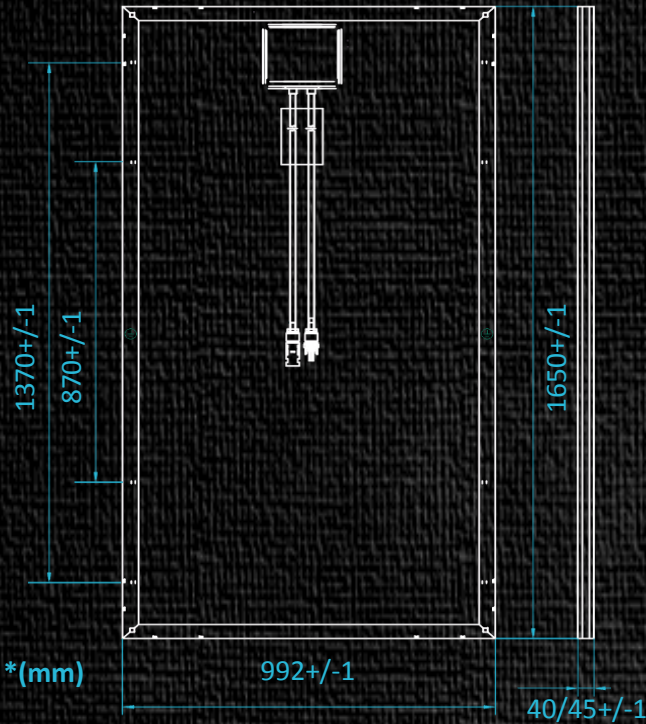
PID
Free

Technical Advantages

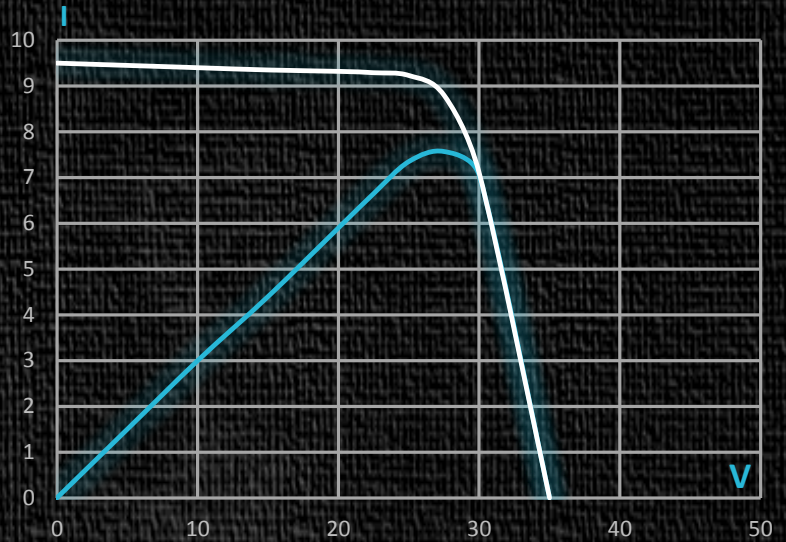
- Power tolerance 0~+5W
- Certificates
 - ✓ Safety class II
 - ✓ IEC61215
 - ✓ IEC61730
- Increased snow load to 5400pa

Practical Module Conversion Efficiency **17.81%**





V-I Curve



- Irradiance: 1000W/m²
- Test temperature : 25°C
- Am 1.5

Module type	260W	255W	250W
Cell type	156mm x 156mm		
Number of cells	6 x 10pcs		
Dimensions	1650 x 992 x 40/45mm – 64.96 x 39.06 x 1.57/1.77 inch		
Peak Power (P_{max})	260W	255W	250W
Module Efficiency	16.0%	15.7%	15.4%
Partial Module Efficiency	17.81%	17.46%	17.12%
Power Tolerance	0 ~+ 5W		
Open Circuit Voltage (V_{oc})	37.7V	37.6V	37.5V
Short Circuit Current (I_{sc})	9.10A	8.99A	8.87A
Maximum Power Voltage (V_{mp})	30.4V	30.2V	30.1V
Maximum Power Current (I_{mp})	8.55A	8.44A	8.32A
Maximum System Voltage	DC1000V		
Operating Temperature	-40°C ~85°C		
Nominal Operating Cell Temp	47 +/- 2°C		
Temp. Coefficient I_{sc} (TK I_{sc})	0.06%/°C		
Temp. Coefficient V_{oc} (TK V_{oc})	-0.34%/°C		
Temp. Coefficient Power (TK P_{max})	-0.42%/°C		
Series Fuse Rating	15A		
Number of Bypass Diode	3/6		
Weight	19.0/19.5 kg – 41.89/42.99 lbs		
Packing	25/23pcs x 1 Carton/Pallet		
Transportation	700/644pcs/40ft Container		

- Potential Induced Degradation (PID) free
- High Salt and Ammonia Resistance Certified by TUV
- 10 years product Warranty

Dealer:

