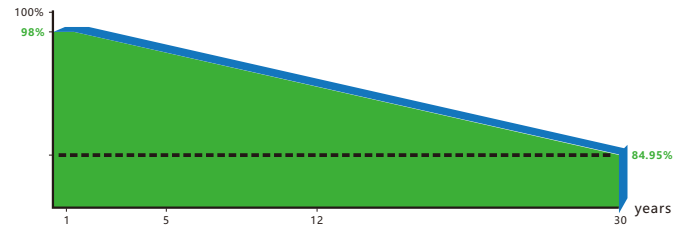




Single Glass 9BB Half-cut Mono Perc

Guaranteed Power Performance

- ▲ 12 Years Product Warranty
- ▲ 30 Years Linear Power Warranty
- ▲ 0.45% Annual Degradation Over 30 Years



KEY FEATURES



Half-cut cell technology
New circuit design, lower internal current, lower R_s loss



Guaranteed 0~ +5W positive tolerance to ensure power output



Excellent mechanical load 2400Pa and snow load 5400Pa resistance



Higher power generation, Lower LCOE



Excellent Anti-PID performance guarantee via optimized mass-production process and materials control



Dual stage 100% EL Inspection
Warranting Defect-Free Product

Comprehensive Certificates

ISO9001: 2015: Quality Management System

ISO14001:2015: Environment Management System

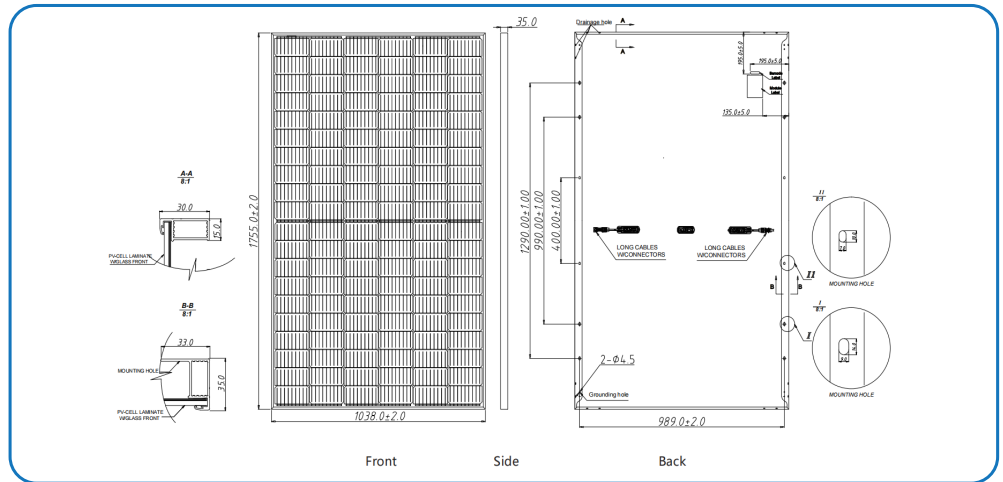
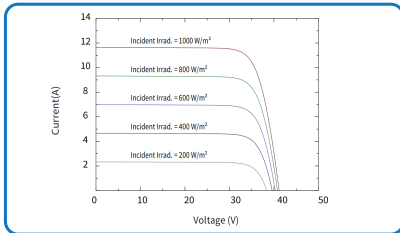
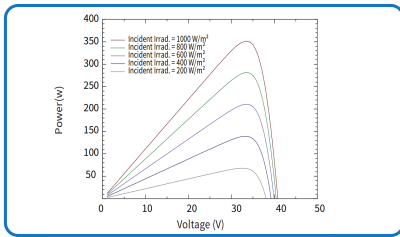
ISO45001:2018: Occupational Health And Safety Management System



Add: saysettha development zone, nano villagesaysettha District,
vientiane laos

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I-V Curve



Weight: 19.5kg **Dimensions:** 1755*1038*35mm

Packaging: 31 pcs/pallet, 845 pcs/ 40'HQ Container

MECHANICAL CHARACTERISTICS

Cell Type	Monocrystalline 166*83 mm
No. Of Cells	120 pcs in series (6x20)
Front Glass	3.2mm Coated Tempered Glass
Backsheet	Color: White
Frame	Anodized Aluminium Alloy
Junction Box	IP68, 3 Bypass Diodes
Output Cables	300mm in length or Customized Length
Connectors	MC4/MC4-EVO2
Mechanical Load	5400Pa(Front)/2400Pa(Back)

OPERATING CONDITIONS

Operating Temperature	-40°C~+85°C
Maximum System Voltage	1500V/DC(IEC)
Maximum Series Fuse Rating	20A
Power Tolerance	0~+3%
Safety Protection Class	Class II
Temperature Coefficients Of Pmax	-0.36%/C
Temperature Coefficients Of Voc	-0.26%/°C
Temperature Coefficients Of Isc	+0.043%/°C
Nominal Module Operating Temperature (NMOT)	43±2°C

ELECTRICAL PARAMETERS AT STC

Module Type	JESG6P60S-AW-360W	JJESG6P60S-AW-365W	JESG6P60S-AW-370W	JESG6P60S-AW-375W	JESG6P60S-AW-380W
Maximum Power(Pmax)	360	365	370	375	380
Maximum Power Voltage (Vmp)	34.30	34.60	34.90	35.20	35.50
Maximum Power Current (Imp)	10.50	10.56	10.61	10.66	10.71
Open-Circuit Voltage (Voc)	40.70	40.90	41.10	41.30	41.50
Short-Circuit Current (Isc)	11.15	11.20	11.26	11.31	11.37
Module Efficiency STC (%)	19.76%	20.04%	20.31%	20.59%	20.86%

*Due to continuous innovation and R&D enhancement, the specifications and key functions described in this data sheet may have slight deviations and cannot be guaranteed. The final interpretation rights belong to JE Solar