

Solar Modules: 75W and 80W

- polycrystalline solar module
- manufactured in ISO 9001 certified factory
- Superior quality
- made with professional solar glass, encapsulation materials
- weathering proof, durable for adverse environment
- The best option for off-grid applications at remote habitation, telecommunication, water pumping and cathodic protection



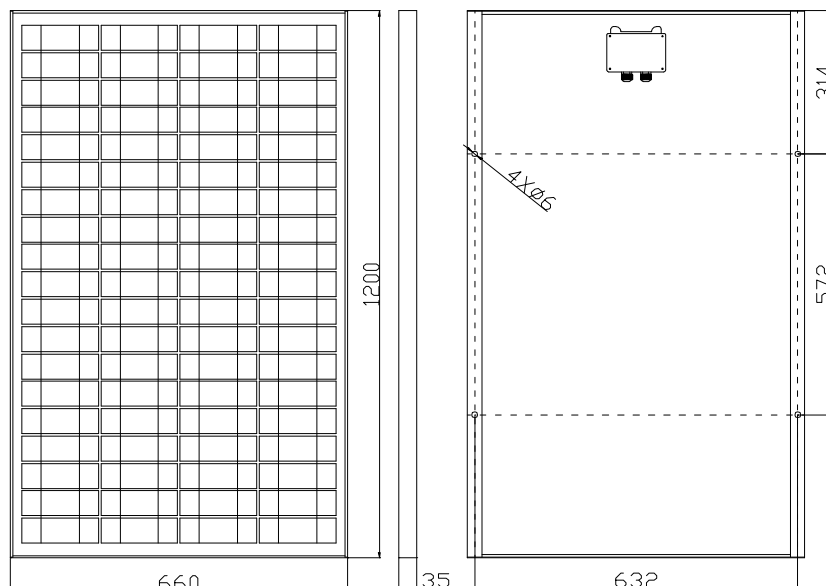
Electrical Characteristics

	Model: JW-G0750/EG6476	Model: JW-G0800/EG6476
Max power (W)	75	80.00
Max power current, Im (A)	4.50	4.85
Max power voltage, Vm (V)	16.50	16.50
Short circuit current, Isc (A)	5.00	5.40
Open circuit voltage, Voc (V)	21.50	21.50
Max power tolerance	+/-5%	+/-5%
Cell Efficiency (%)	9.60%	10.10%
by-pass diodes (pcs)	3	3

Mechanical Characteristics

Weight (kg)	8.00
Dimension (mm)	1200x660x35
Frame	> 10um clear anodized

Note: The above data are rated at standard test conditions (irradiance of 1,000W/m², AM 1.5G, cell temperature 77 ° F / 25 ° C)



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