



target solar company

walsolar industrial corporation



Mono-crystalline Silicon Photovoltaic Module



WS150WG6M

Features :

- High power module using 6" mono-crystalline solar cell.
- Bypass diode minimizes power drop by shade.
- Using optical low iron tempered glass, EVA laminate and Tedlar backsheet.
- Anodize aluminum frame protected.
- Manufactured in ISO 9001 : 2000 certified facility.
- 20-years limited warranty on power output.

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Specifications :

Power	150W
Model	150W
Max power voltage Vmp(V)	17.3
Max power current Imp(A)	8.9
Open circuit voltage Voc(V)	20.4
Short circuit current Isc(A)	9.47
Weight(KG)	12
Number of cells	32
Solar Cell Efficiency(%)	20.2
Dimenson(MM)	660x1324x35
Operate Temp scope(*C)	-40 to 85
Maxmum system voltage	DC 1000V
Series Fuse Ratig(A)	15
Terminal Box	IP 65
*1 Relative humidity	0to 100%

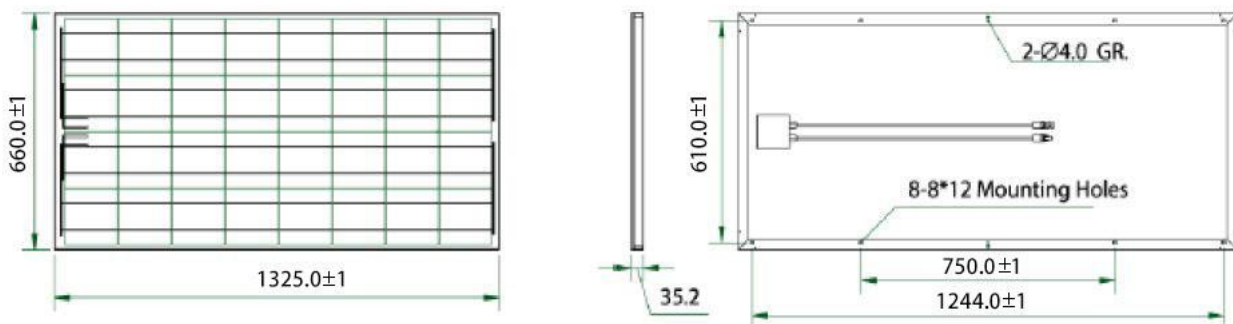
*2 Power tolerance can be adjusted upon requests

*3 NOCT: 46±2°C

*Other specification are available upon custom request

*Specifications are subject to change without notice.

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Maximum System Voltage: 600V

Test conditions: @ STC 1000W/M², Am1.5.25 °C

Certificate: CE

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