



Circle Mono-crystalline Silicon Photovoltaic Module



WS75G6M

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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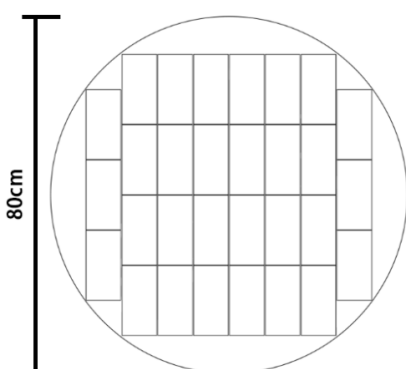
Specifications :

Power	75W
Model	75W
Max power voltage Vmp(V)	16.27
Max power current Imp(A)	4.58
Open circuit voltage Voc(V)	19.44
Short circuit current Isc(A)	4.8
Weight(KG)	2
Number of cells	15
Solar Cell Efficiency(%)	20.2
Dimenson(MM)	80
Operate Temp scope(*C)	-40 to +85
Maxmum system voltage	DC 1000V
Series Fuse Ratig(A)	15
Terminal Box	IP 65
Relative humidity	0 to 100%

*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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