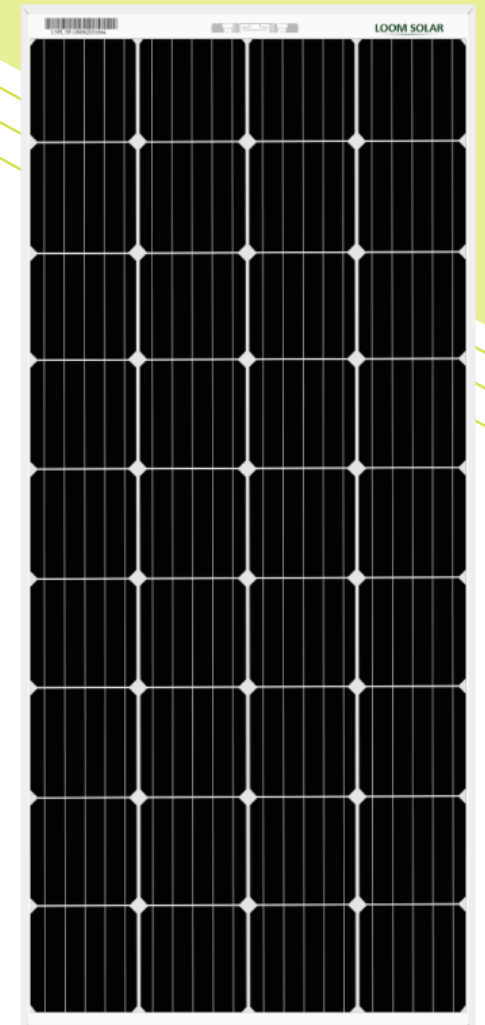


CSL PV 150W

CSL PV 150 watt solar panel is made of A grade black silicon cells to generate electricity from sun. The cells are made of superior quality silicon which gives higher efficiency up to 20% and also performs better in low light. It is the latest panels in mono crystalline technology that comes with 5 busbars, 36 cells and 25 years performance warranty. Ip68 rated junction.



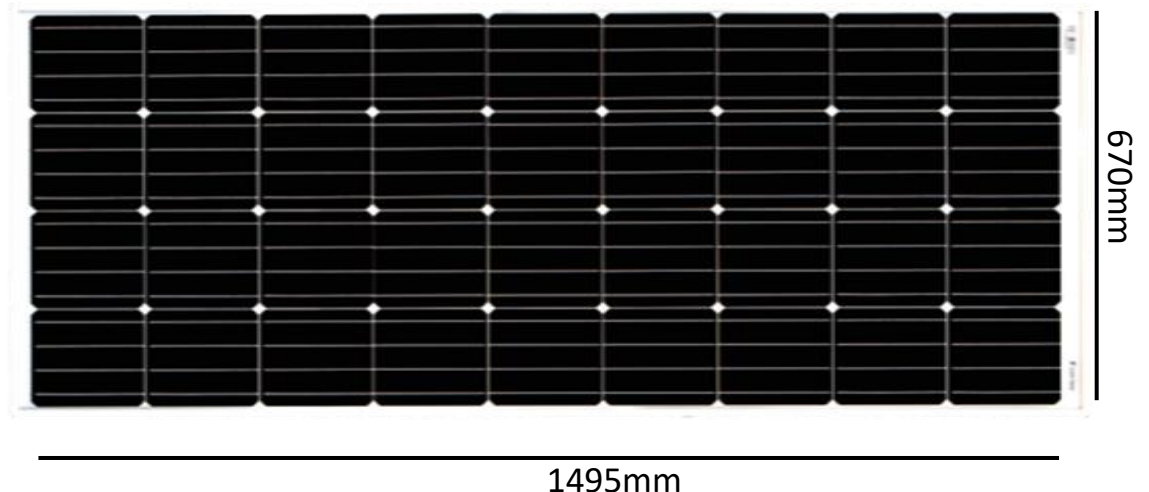
FEATURES

- Best in Class Efficiency
- Enhanced Performance Warranty
- Aesthetic Roof
- Outstanding Durability
- Excellent Low-light Performance
- Perfect for charging 12V battery and running Lead Acid and Li-ion battery

ELECTRICAL PARAMETERS

Model	150Watts	
Cell Configurations (Nos.)	9 x 4 (36) Series	
Parameters	Value	Tolerance
Pmax	200.00	±3.0%
Voc(v)	25.95	
Isc(A)	9.85	
Vmax(A)	20.95	
Imax	9.55	
Fill Factor(%)	81.20	
Module Efficiency(%)	20	
Maximum system Voltage	1000.00	
Nominal Operating Cell Temp.	44.0C -0.43	
Temp. Coefficient of Pmax		

PANEL FRONTSIDE



PANEL BACKSIDE



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