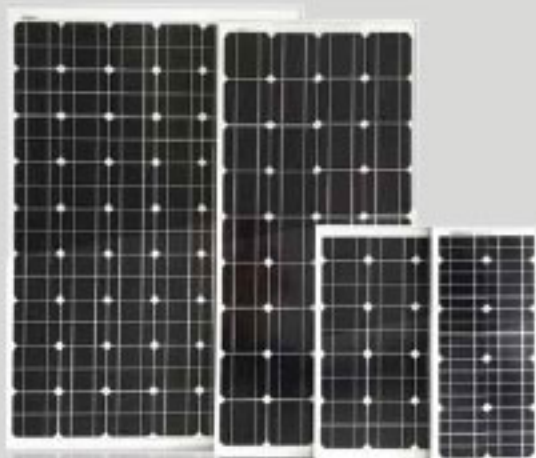


Monocrystalline | 50Wp - 200Wp

The typical monocrystalline solar cell is a dark black colour, and the corners of cells are usually missing as a result of the production process and the physical nature of monocrystalline silicon.



50W - 200W
MAXIMUM POWER

17.20V - 30.10V
MAXIMUM POWER VOLTAGE

27.5A - 7.85A
MAXIMUM POWER CURRENT

21.10V - 36.10V
OPEN CIRCUIT VOLTAGE

21.10V - 36.10V
SHORT CIRCUIT CURRENT



Excellent low light performance on cloudy days, mornings and evenings

- Anti-reflective coating



Great aesthetics for residential applications

- High efficiency, lower weight, Easy handling and optimum utilization of roof space



Certified to withstand challenging environmental conditions

- 2400 Pa wind load
- 5400 Pa snow load
- 35mm hail stone at 97 km/hr



IP68 connectors enhance the reliability of the PV system



Blowing sand resistance certification



Anti-PID



Fire test certification



Ammonia corrosion certification



Salt mist corrosion certification

LINEAR PERFORMANCE WARRANTY

15 Year Product Warranty 25 Year Linear Power Warranty

