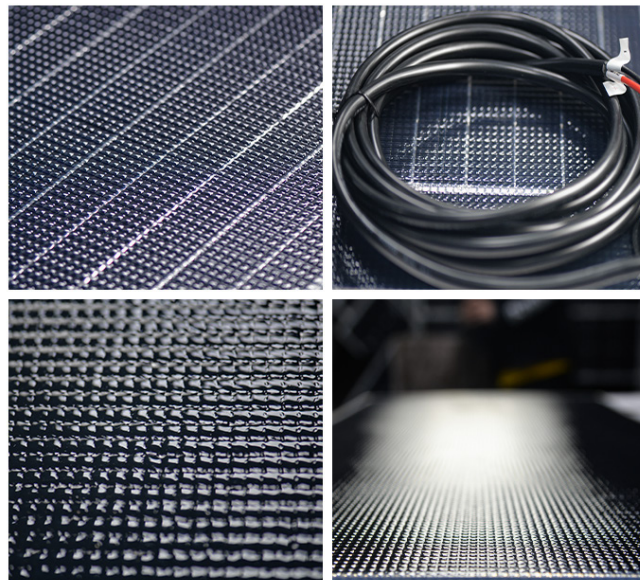
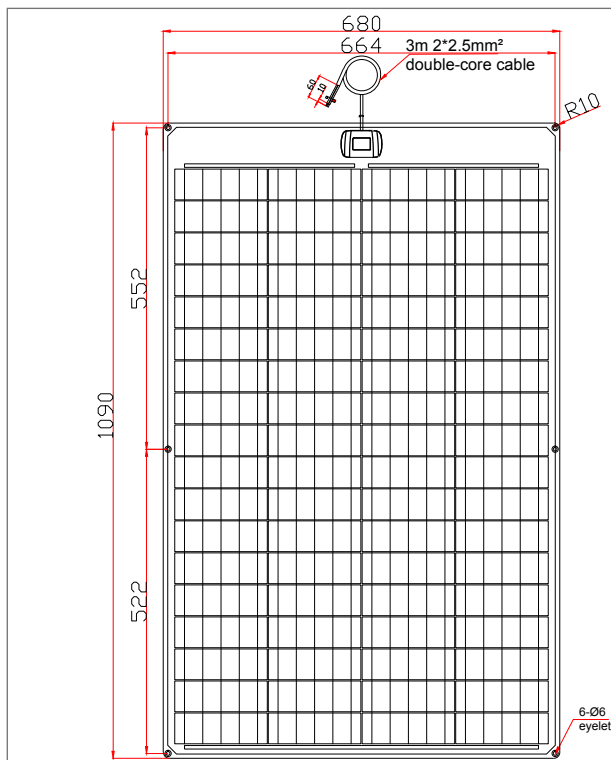


LEE-M-B-130W20V

Lightweight Solar Panel (LEE Series)



Module Diagram



— Product details —

Electrical Characteristics

Maximum power(Pmax)	130W
Open-circuit voltage(Voc)	23.6
Voltage at Pmax(Vmp)	20.0
Short-circuit current(Isc)	6.89
Current at Pmax(Imp)	6.50
Cells Efficiency(%)	22.42%
The maximum system voltage	200VDC(IEC)
Power temperature coefficient	-0.43%/°C
Voltage temperature coefficient	-0.34%/°C
Current temperature coefficient	0.05%/°C
Output power tolerance	±3%
Operating Temperature	-20~75°C

Specifications

Solar cell brand	A grade solar cells
No.of cells and connections	36(4*9)
Module dimension	680*1090*4mm
Waterproof junction box	IP65/IP67
Warranty	1 year

