

# ET MODULE

## ET-M572175

ET-M572175 series offers high power performance for PV systems and withstands extreme operating conditions. The modules are produced on a high quality production line, operated by well-trained employees.

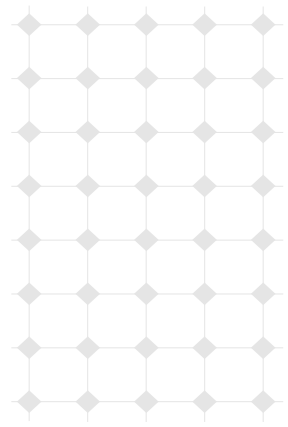


	Module
Length	1580 mm
Width	808 mm
Height	50 mm
Weight	15.5 kg



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### Performance under standard test conditions (STCs)

Peak power (Pmax)	175 W
Maximum power point voltage (Vmpp)	35.70 V
Maximum power point current (Impp)	4.90 A
Open circuit voltage (Voc)	44.40 V
Short circuit current (Isc)	5.40 A
	( voltage $\pm 2$ current $\pm 0.4$ )

### System design characteristics

Maximum system voltage	1000 V
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### Warranties

- 2-year limited warranty on materials and workmanship
- 25-year limited warranty on power output

### Component materials

Cells per module	72
Solar cells	monocrystalline silicon
Cell dimensions	125 x 125 mm

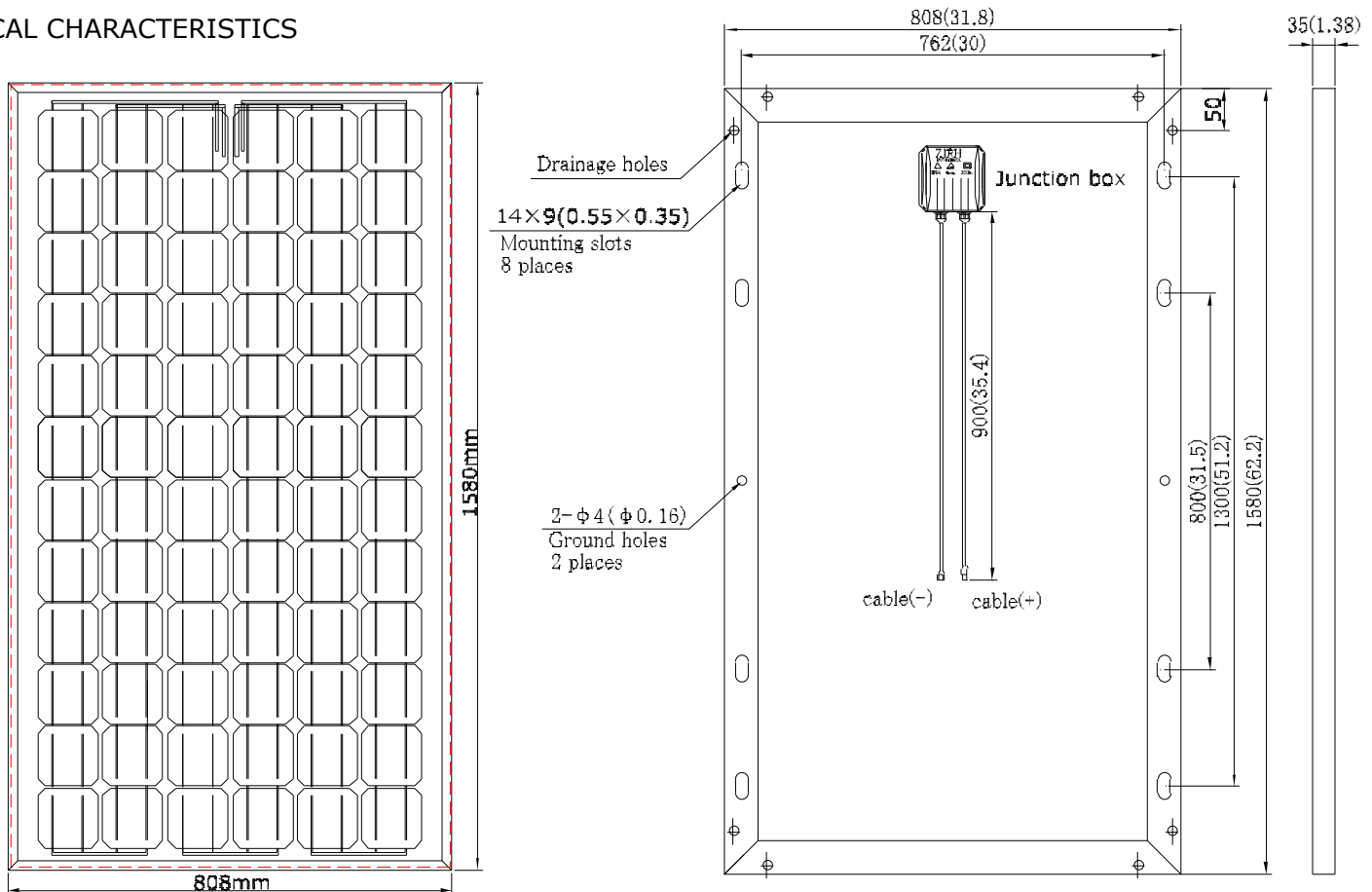
### Thermal characteristics

NOCT	46 °C
TK Isc	0.08 %/ °C
TK Voc	-0.33 %/ °C

### Rated power and maximum tolerance

Rated power 175 Wp	$\pm 3$ %
Module efficiency	>13.8 %

### PHYSICAL CHARACTERISTICS



All dimensions in mm (inch)