

ELECTRICAL SPECIFICATIONS

Module No.	F350MH	FL355MH	FL360MH	FL365MH	FL370MH
Peak power(Pmax)	350W	355W	360W	365W	370W
Maximum power voltage(Vmp)	33.06V	33.40V	33.74V	34.09V	34.46V
Maximum power current(Imp)	10.59A	10.63A	10.67A	10.71A	10.74A
Open circuit voltage(Voc)	39.88V	40.13V	40.39V	40.67V	40.95V
Short-circuit current(Isc)	11.06A	11.10A	11.13A	11.16A	11.18A
Module efficiency	19.20%	19.40%	19.60%	19.80%	20.00%
Power tolerance:	0~+5				
Maximum system voltage	1500VDC				

TEMPERATURE COEFFICIENT

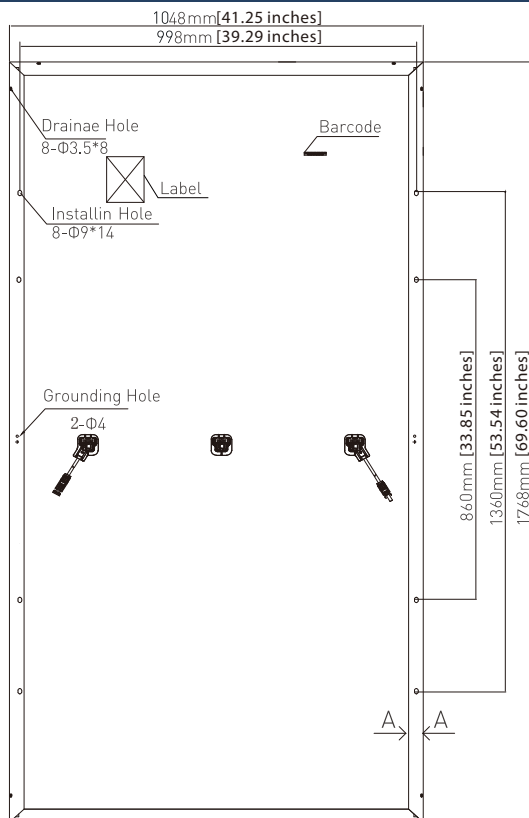
Current temperature coefficient	0.06%/°C
Voltage temperature coefficient	-0.3%/°C
Power temperature coefficient	-0.39%/°C

STC: 1000W /m², AM 1.5, 25°C Noct 45±2°C

MECHANICAL SPECIFICATIONS

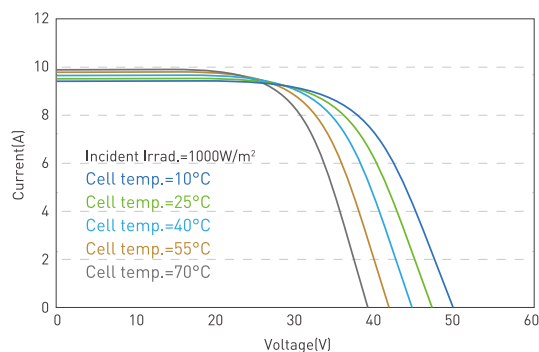
Cell Type	Mono PERC Cell 9BB 166mm x 166mm
Number of Cells	120 cells (6 x 20)
Weight	21 kg
Dimension	1768 x 1048 x 35mm
Front Glass	3.2mm High Transmission, Tempered
Frame	Anodized aluminum alloy, silver color
Cable/Connector	300mm, 1x4.0mm ²
Junction Box	IP68 Rated
Max Series Fuse Rating	20A

PHYSICAL CHARACTERISTICS

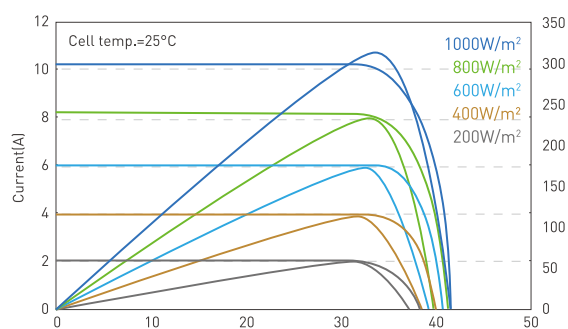


ELECTRICAL CHARACTERISTICS

I-V Curve at Different Temperature (355W)



I-V/P-V Curve at Different Irradiation (355W)



*Due to continuous innovation, research and product improvement, the specifications are subject to change without prior notice.

*The data do not refer to a single module and they are not part of the offer, they only serve for comparison to different module types.

25-year performance warranty
10-year warranty on materials and workmanship