



BE200M9(B)-40(HC)FE

FLEXIBLE



Easy Installation



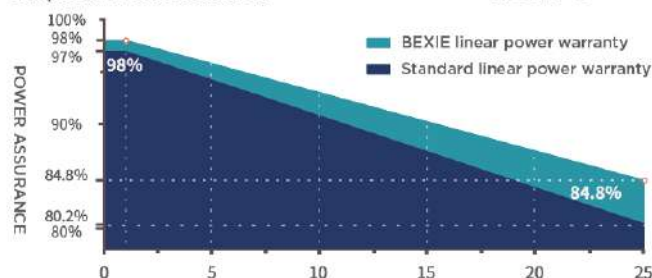
Integrated Design

Nominal Module Operating Temperature(NMOT) $41\pm 2^{\circ}\text{C}$

Temperature Coefficient of Pmax $-0.34\%/^{\circ}\text{C}$

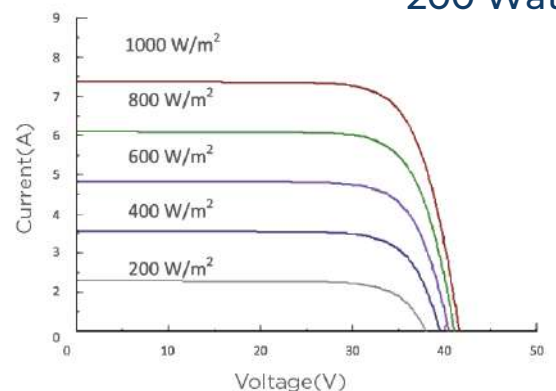
Temperature Coefficient of Voc $-0.26\%/^{\circ}\text{C}$

Temperature Coefficient of Isc $0.033\%/^{\circ}\text{C}$



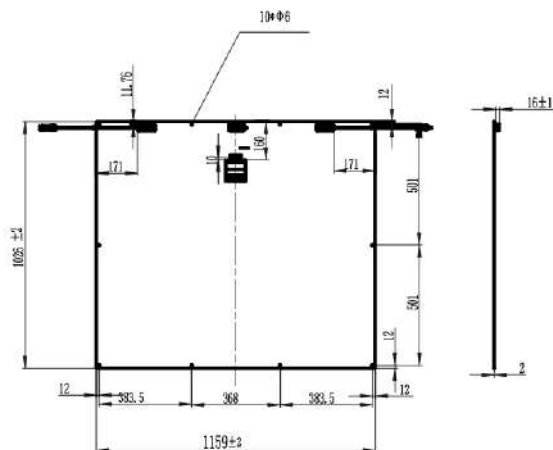
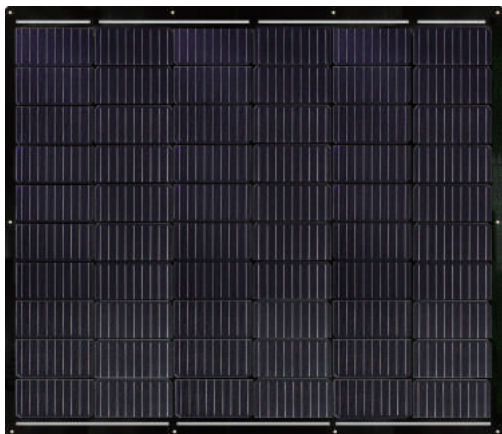
60 Half Cell Monocrystalline Module

200 Watt



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ELECTRICAL DATA

MODEL TYPE	BE200M9(B)-40(HC)FE
Peak Power(Pmax)	200
Maximum Power Voltage(Vmp)	22.53V
Maximum Power Current(Imp)	8.88A
Open Circuit Voltage(Voc)	26.56V
Short Circuit Current(Isc)	9.39A
Module Efficiency(%)	19.45

THERMAL CHARACTERISTICS & OPERATING CONDITIONS

MAXIMUM SYSTEM VOLTAGE(V)	1500
Maximum Series Fuse Rating(A)	10
Power Tolerance	0~+3%
Pmax Temperature Coefficients (W/°C)	-0.400%
Voc Temperature Coefficients (V/°C)	-0.330%
Isc Temperature Coefficients (A/°C)	-0.048%
NOCT Nominal Operating Cell Temperature (°C)	45±2
Operating and Storage Temperature (°C)	-40~+85

MECHANICAL CHARACTERISTICS

CELL TYPE	210*105Mono
No. of Cells	40(4*10)
Dimensions	1130*900*3mm
Weight	3.75kg
Junction box	IP67/IP68
Output cables	4mm² cable 90cm + mc4 or customization

PACKING WAY--2PCS/BOX WITH PALLET

2PCS PER BOX SIZE	1142 * 912 * 58mm
Quantity in 1*40HQ container	984boxes / 1968PCS
Quantity in 1*20GP container	444boxes / 888PCS