

POLYMONOCRYSTALLINE

BM565-ST6579



High Conversion Efficiency

High panel efficiency to guarantee high power output



Self-Cleaning and Anti-Reflection Glass

Coating glass for self-cleaning reduces surface dust



Outstanding Low Irradiation Glass

Outstanding panel performance even in weak light conditions



Excellent Durability

Wind load up to 2400 Pa, Snow load up to 5400 Pa



0 ~+5W Positive Power Tolerance



Easy Installation





30 Years performance warranty



12 Years product warranty









RoHS



POLYMONOCRYSTALLINE

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ELECTRICAL CHARACTERISTICS

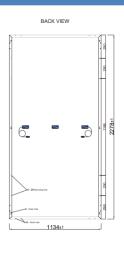
Model Type
Peak Power (Pmax)
Maximum Power Voltage (Vmp)
Maximum Power Current (Imp)
Open Circuit Voltage (Voc)
Short Circuit Current (Isc)
Weight
Maximum System Voltage
Operating Temperature
Security Class
Maximum Series Fuse Rating
Dimension

BM565-ST6579
565W
42.35V
13.34A
50.38V
14.11A
29.0Kg
DC1500V
45°C
С
25A
2278×1134×35mm

PHYSICAL CHARACTERISTICS

FRONT VIEW

FRAME SECTION



ELECTRICAL CHARACTERISTICS

