ANDROMEDA 20

SPICN6(LDF)-60/BIH **Dual-Glass BIPV Series** 360W|365W

FEATURES

- Excellent crack resistance
- Excellent sand and salt-mist resistance
- Noise insulation and less building
- With the IBC cell without grid line on the front, the appearance is elegant and beautiful
- Can be customized for various scenarios to meet diverse needs
- Easy and fast installation, saving a lot of installation costs







About SPIC



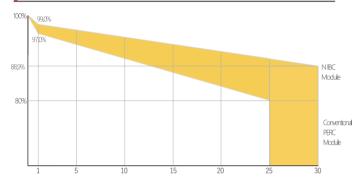


SPICN6(LDF)-60/BIH 360W|365W

Electrical Parameters

Module Type	SPICN6(LDF)-60-360/BIH		SPICN6(LDF)-60-365/BIH		
	STC	NOCT	STC	NOCT	
Maximum Power (Pmax/W)	360	273	365	276	
Maximum Power Voltage (Vmpp/V)	70.8	66.5	71.0	66.7	
Maximum Power Current (Impp/A)	5.09	4.11	5.14	4.14	
Open Circuit Voltage (Voc/V)	83.5	79.8	83.7	80.0	
Short Circuit Current (Isc/A)	5.34	4.30	5.53	4.46	
Module Efficiency	18	18.3%		19.0%	

Additional Value



Mechanical Parameters

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Cell Type	NIBC 166x83mm(Half-Cell)
No. of Cells	120(6x20)
Junction Box	Ip68 with three bypass diodes
Output Cable	4mm²,300mm with MC4 (Length can be customed)
Glass	6.0+6.0mm Toughened Glass
Frame	Anodized aluminum alloy frame
Dimension	1780x1080x13.5mm
Weight	64.0 ± 0.5kg
Encapsulation	PVB

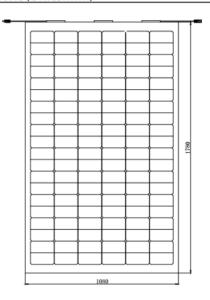
Operating Conditions

Maximum System Voltage	1500V DC(IEC)
Operational Temperature	-40~+85°C
Maximum Series Fuse Rating	15A
Mechanical Test Load (Front)	5400Pa
Mechanical Test Load (Rear)	2400Pa

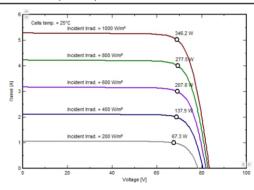
| Temperature Characteristics (STC)

Pmax	%/°C	-0. 290
Voc	%/°C	-0. 246
lsc	%/°C	+0.046

Dimensions(Units:mm)



I-V Curves (360W)



Packaging Configuration

No. of Modules Per Pallet	EA	24
No. of Pallets Per 40ft HQ container	EA	16
No. of Modules Per 40ft HQ container	EA	384



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