ANDROMEDA

SPICN6(LFL)-32/IH Flexible VIPV Series

190W|195W



10 year product warranty



25 year performance warranty

FEATURES

- Up to 19.95% Efficiency
- Ultra Flexible and Weight reduced more than 70%
- Installation cost reduced about 70%
- IBC-No electrode to block sunlight
- N-Type cell has ZERO LID
- Excellent Temperature Coefficient
- Minimal power degradation (90.1%) of initial after 25 years)







About SPIC



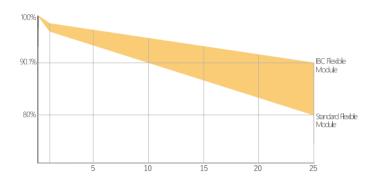
ANDROMEDA

SPICN6(LFL)-32/BIH 190W| 195W

Electrical Parameters(STC)

Module Type	SPICN6(LFL)-32-190/IH	SPICN6(LFL)-32-195/IH
Maximum Power (Pmax/W)	190	195
Maximum Power Voltage (Vmpp/V)	37.4	37.5
Maximum Power Current (Impp/A)	5.08	5.20
Open Circuit Voltage (Voc/V)	44.5	44.6
Short Circuit Current (Isc/A)	5.44	5.56
Module Efficiency	19.44%	19.95%

Additional Value



Mechanical Parameters

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Cell Type	NIBC 166x83mm(Half-Cell)			
No. of Cells	32(4x8)			
Junction Box	lp68			
Output Cable	4mm², 300mm with MC4 (Length can be customed)			
Encapsulation	Backsheet(White/Black)			
Dimension	1396x700x15mm(with junction box)			
Weight	2.7±0.5kg			

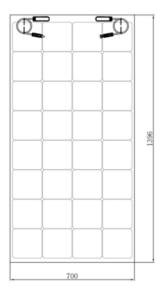
Operating Conditions

Maximum System Voltage	1000V DC(IEC)		
Operational Temperature	-40~+85°C		
Maximum System Voltage	1000V (IEC)		
Maximum Series Fuse Rating	20A		

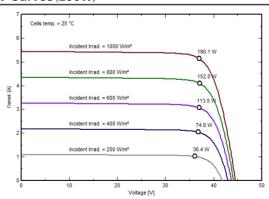
Temperature Characteristics (STC)

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

Dimensions(Units:mm)



I-V Curves(190W)



Packaging Configuration

No. of Modules Per Pallet	EA	40
No. of Pallets Per 40ft HQ container	EA	32
No. of Modules Per 40ft HQ container	EA	1280

SPIC Solar Power Division

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