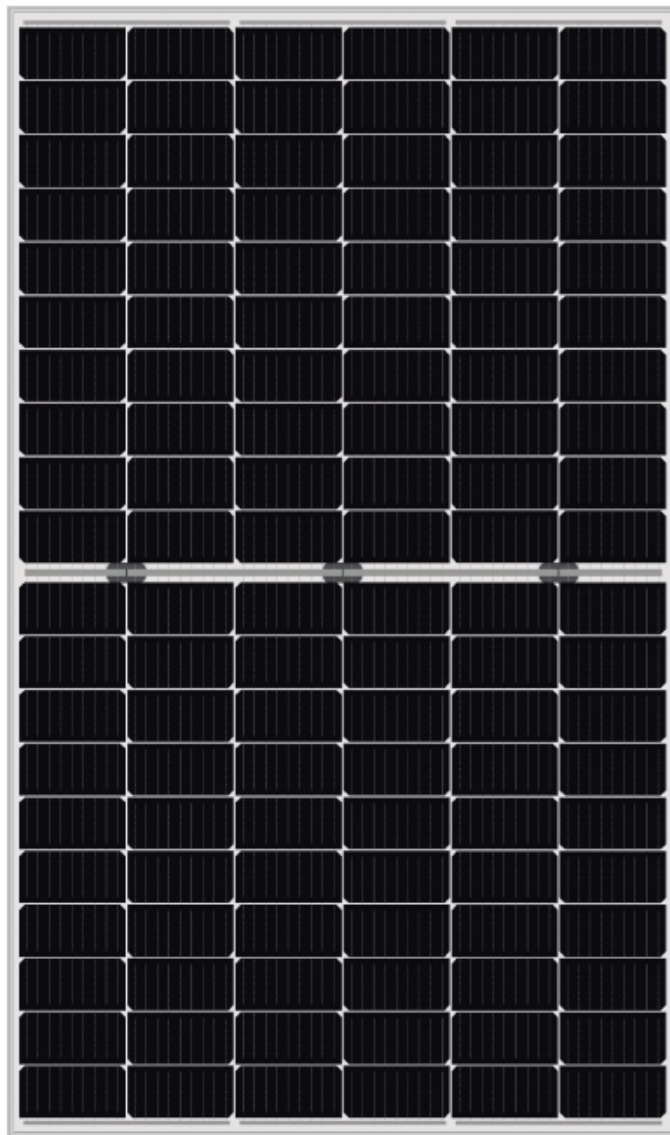


Panneaux solaires Jolywood JW-HD120N 375 W

Kod Electriquo: 102033



UWAGA: Zdjęcie poglądowe dla całej rodziny produktów.

Dane techniczne:

- Pouvoir **375W**
- Classe de protection IP **IP68**
- Dimensions **1756mm*1039mm*30mm**
- Type de cellule **monokrystaliczne**
- Disposition des liens **120 (12*10)**
- Waga **22.00**
- Pouvoir **375W**
- Classe de protection IP **IP68**
- Dimensions **1756mm*1039mm*30mm**
- Type de cellule **monokrystaliczne**
- Disposition des liens **120 (12*10)**

- Waga 22.00

Une durée de vie de 30 ans offre une production d'énergie supplémentaire de 10 à 30 % par rapport aux produits conventionnels

La cellule solaire de type N peut augmenter la production d'énergie

Une large réponse spectrale, une puissance de sortie plus élevée même dans des conditions de faible luminosité telles que le smog ou les jours nuageux

Electrical Properties		STC*			
Testing Condition	Front Side	Front Side	Front Side	Front Side	Front Side
Peak Power (Pmax) (W)	370	375	380	385	390
MPP Voltage (Vmp) (V)	34.5	34.7	34.9	35.1	35.3
MPP Current (Imp) (A)	10.73	10.81	10.89	10.97	11.05
Open Circuit Voltage (Voc) (V)	41.4	41.6	41.8	42.0	42.2
Short Circuit Current (Isc) (A)	11.36	11.45	11.54	11.62	11.69
Module Efficiency (%)	20.28	20.55	20.83	21.10	21.38

*STC: Irradiance 1000 W/m², Cell Temperature 25°C, AM1.5
The data above is for reference only and the actual data is in accordance with the practical testing
Power Measurement Tolerance ±3%

Electrical Properties		NOCT*			
Testing Condition	Front Side	Front Side	Front Side	Front Side	Front Side
Peak Power (Pmax) (W)	280	284	287	291	295
MPP Voltage (Vmp) (V)	32.4	32.5	32.7	32.9	33.1
MPP Current (Imp) (A)	8.65	8.72	8.78	8.84	8.91
Open Circuit Voltage (Voc) (V)	39.6	39.8	40.0	40.1	40.3
Short Circuit Current (Isc) (A)	9.16	9.23	9.30	9.37	9.43

*NOCT: Irradiance at 800 W/m², Ambient Temperature 20°C, Wind Speed 1 m/s

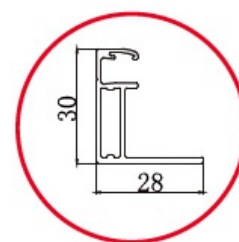
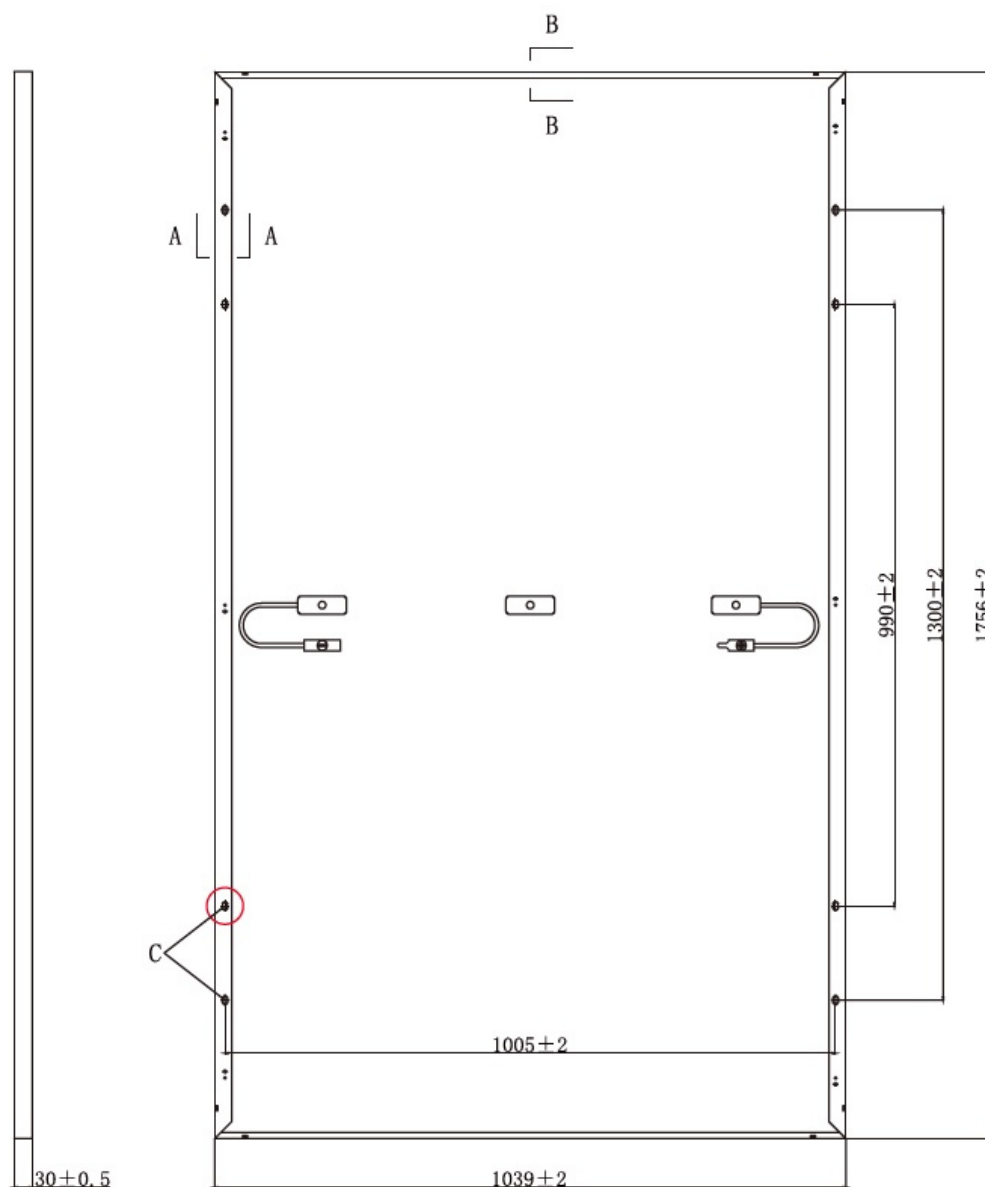
Operating Properties	
Operating Temperature (°C)	-40°C~+85°C
Maximum System Voltage (V)	1500V (IEC)
Maximum Series Fuse Rating (A)	25
Power Tolerance	0~+5W
Bifaciality*	75%

*Bifaciality=Pmaxrear (STC) /Pmaxfront (STC) , Bifaciality tolerance:±5%

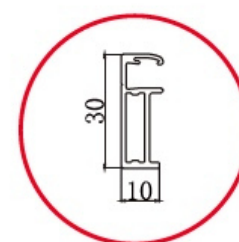
Temperature Coefficient	
Temperature Coefficient of Pmax*	-0.320%/°C
Temperature Coefficient of Voc	-0.260%/°C
Temperature Coefficient of Isc	+0.046%/°C
Nominal Operating Cell Temperature (NOCT)	42±2°C

*Temperature Coefficient of Pmax±0.03%/°C

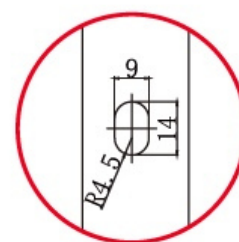
UWAGA: Zdjęcie poglądowe dla całej rodziny produktów.



A Long Frame



B Short Frame



C Mounting Hole

UWAGA: Zdjęcie poglądowe dla całej rodziny produktów.