

## PIE AIR SUPER LIGHT HC 200+

200W 18V BLK/TRNS



### SUPER LIGHT

Glass-free and frameless, nevertheless robust solar module due to ETFE with a net weight of 3.80 Kg



### EASY TO FIT

16 long holes for easy and universal usage



### HIGH PERFORMANCE

Usage of special monocrystalline solar cells to absorb the maximum of sunlight and convert into energy



### WARRANTY

6 Years product warranty & 25 years linear performance warranty (81% power assurance)

### Electrical Characteristics

Type	Model
Maximum Power (Pmax)	200W+
Maximum Power Voltage (Vmp)	18.00V
Maximum Power Current (Imp)	11.10A
Open Circuit Voltage (Voc)	22V±3%*
Short Circuit Current (Isc)	11.7A±3%*
Module Efficiency (%)	> 19,4 %

### Operating Conditions

Max. system voltage	IEC 1500V
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### Certification

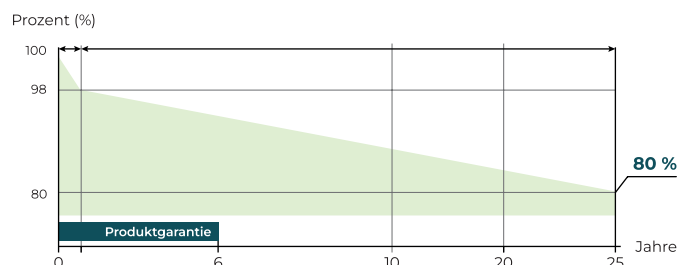
IEC 61730
IEC 61215
IEC 61000

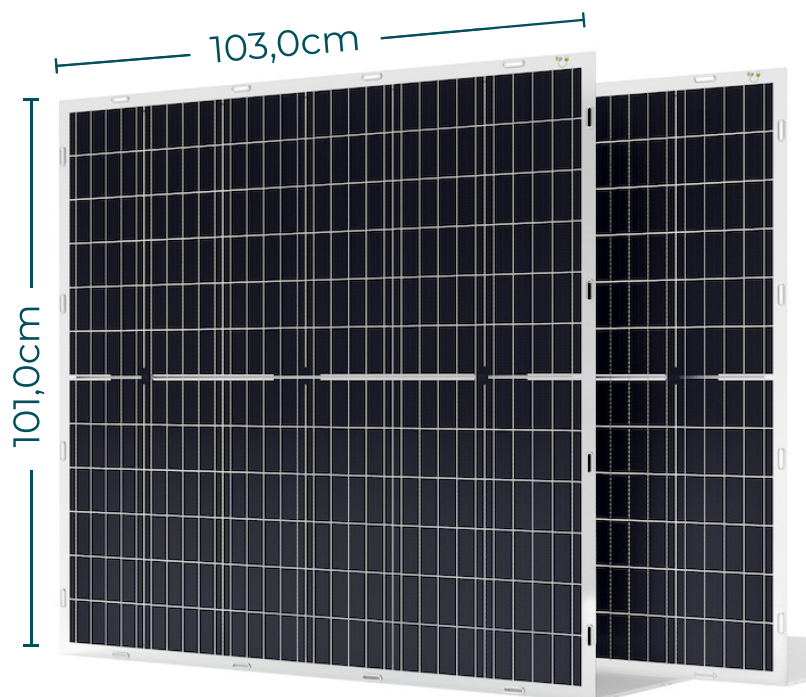
### Temperature Coefficient

Power temperature coefficient	- 0.045%/°C
Voltage temperature coefficient	- 0.33%/°C
Current temperature coefficient	- 0.05%/°C

### Mechanical Characteristics

Installation Module Dimension (L×W×H)	1010 x 1030 x 3.5
Weight	3.80 kg
Cell (quantity / material / type / dimensions)	ULTRAtch COMPOSITE Material





**SIZE: 1010 x 1030 x 3.5 mm**