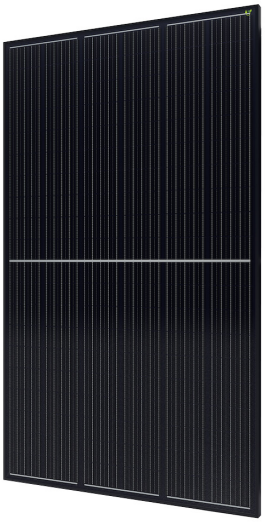
PiE ULTRA LIGHT 350+

350W 34V BLK/TRNS



SUPER LIGHT
Glass-free and frameless, nevertheless robust solar module due to ETFE with a net weight of 8,8 Kg

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

UNIVERSIAL USAGE
Limitless application possibilities even at high levels due to glass-free design

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

Electrical Characteristics

Type	Model
Maximum Power (Pmax)	350W+
Maximum Power Voltage (Vmp)	34.30V
Maximum Power Current (Imp)	10.21A
Open Circuit Voltage (Voc)	41.16V±3%*
Short Circuit Current (Isc)	10.72A±3%*
Module Efficiency (%)	> 19,60 %

Operating Conditions

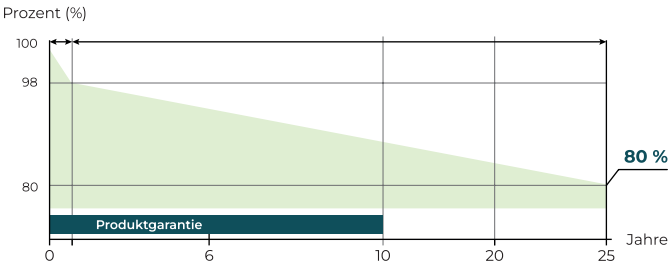
Max. system voltage	IEC 1000V
Operating temperature range	-40°C – +85°C

Certification

IEC 61730
IEC 61215
IEC 61000

Mechanical Characteristics

Installation Module Dimension (L×W×H)	1755 x 1039 x 35 x 35
Weight	8,8 kg
Cell (quantity / material / type / dimensions)	ULTRAtech COM-POSITE Material



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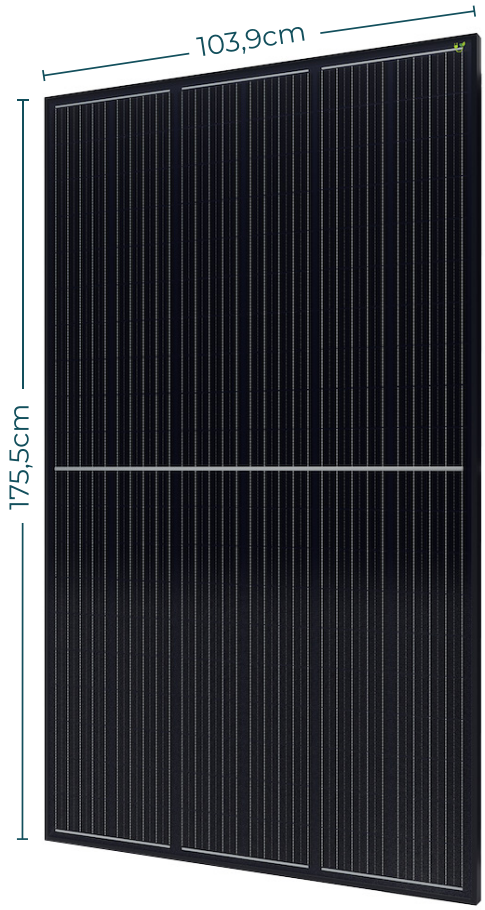

SIZE: 1755 x 1039 x 35 x 35 mm

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