



Dimensions:

(370 x 250) ± 2mm x 18 mm

Weight: 1.1 kg (NET)

Technical specification:

- Laminate: Glass / EVA / TPE (tedlar / PET / tedlar) or TPT (white backsheet).
- Front: High-transmission 3.2 mm tempered glass
- Rear: TPT/TPE
- Cells: 36 multi-Si solar cells
- Frame: Clear anodized aluminium frame with fitting holes (8 x Ø 4.1) and (4 x Ø 7) on the rear side.
- Output: Junction box (52 x 40 x 11 mm), multicontact connectors (optional with cable)

Electrical data (at STC*): P_{mpp}: 10 W* (± 10%) / V_{mpp}: 18.0 V* / I_{mpp}: 560 mA*

*: Standard Test Conditions (1000W/m², 25°C, 1.5 AM).

**: EXW SOLARC

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