

Product Name :
Solar Module Measurements

Product Code :
ET 250

Description :

Solar Module Measurements

**Technical
Data**

Module
design:

- number of cells 36
- cell material: monocrystalline silicon
- module area: 0,64m²

Typical module parameters under STC

(Standard Test Conditions)

- max. output: 85W- short-circuit current: approx. 5,3A- open-circuit voltage:
approx. 22VSlide resistor: 0...10 OhmTwo power resistors: 22 Ohm / 50W

Measuring ranges- temperature: 0...100°C- voltage: 0...200V- current: 0...20A

- illuminance: 0...3kW/m²- tilt: 0...90°

**Dimensions
and Weight**LxWxH: 1410x795x1490mm Weight: approx. 65kg

Connections

230V,
50/60Hz, 1 phase or 120V, 60Hz, 1 phase

Scope of Deliver,1 trainer,1 slide resistor,1
measuring unit1, set of cables1 inclinometer

Technical Specification :

Solar Module Measurements

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