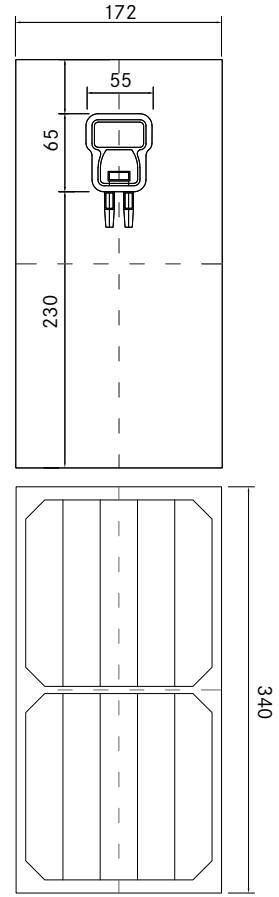


FULL BLACK



ALL BLACK



LX-9M/156-2

MONOCRYSTALLINE MODULE FAMILY



product guarantee¹

Electrical data:	At STC
Rated power P _{mpp} [Wp]	9.00
Efficiency up to	15.39%
Rated current I _{mpp} [A]	8.51
Rated voltage U _{mpp} [V]	1.06
Short-circuit current I _{sc} [A]	8.99
Open-circuit voltage U _{oc} [V]	1.28
Temperature coefficient	-0.34/°C 0.06/°C -0.47/°C

Specifications

Number of cells (matrix)	1x2, 156 mm x 156 mm
Max. system voltage [V]	600 V
Dimensions (LxWxH) ² Weight	340 x 172 x 4.5 mm 0.65 kg
Cable	4 mm ² solar cable, length ≥ 0.3 m
Junction Box Diode	At least IP65 with Schottky Diode
Frame	Frameless
Connectors	MC4 equivalent
Front side glass	3.2 mm hardened solar glass with low iron content

Specification as per STC (Standard test conditions): irradiance 1000 W/m² | module temperature 25°C | AM = 1,5

The specifications and average values can vary slightly. What is important is the corresponding data of the individual measurement. Specifications are subject to change without notice. Measurement tolerance: rated power +/- 3%, other values +/- 10%. A potential light-induced degradation of the power after commissioning is not considered here.

1 The specific warranty conditions are given separately for that type LX-9M/156-2.
2 Tolerance L/W = +/- 3 mm, H = the dimensions given in the order confirmation will be decisive

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The validity of the certificates/listings for a specific country has to be examined under:
www.luxor-solar.com/download.htm