

EnerSol 265

+ 0/+5 WP POSITIVE TOLERANCE

🏠 ROOFTOP AND OFF-GRID DESIGN

✓ HIGH QUALITY

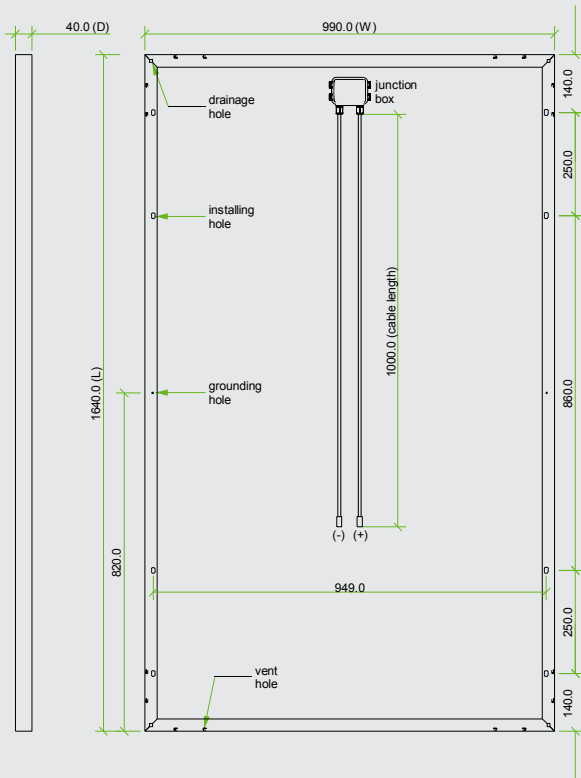
25 year linear performance warranty
10 year product warranty

enerSol

High quality solar panels designed
for rooftop and off-grid applications

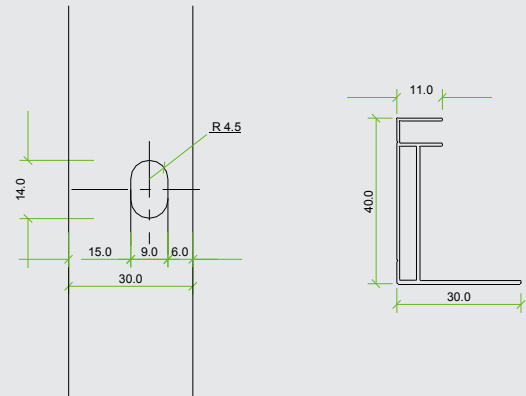


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General characteristics

Cell	polycrystalline solar cell 156 x 156 mm
No. of Cells (Connections)	60 (6x10)
Panel Dimensions	1640 x 990 x 40 mm
Weight	19.0 kg
Connectors and Cables	Connectors and 1m cables



Thermal conditions

Normal Operating Cell Temperature 800W/m ² Irradiance, 20°C, AM = 1.5	48°C ± 2°C
Power Temperature Coefficient	- 0.5%/K
Current Temperature Coefficient	0.035%/K
Voltage Temperature Coefficient	- 0.37 MV/K

Limits

Operating Temperature	- 40°C to 85°C
Maximum System Voltage	1000V DC

Electric performance at STC *

Maximum Power	265 Wp
Power Tolerance	0/+5 Wp
Module efficiency	15.7%
Maximum Power Voltage	51.21V
Maximum Power Current	8.49A
Open Circuit Voltage	38.62V
Short Circuit Current	9.05A

*Standard Test Conditions : 1000W/m² irradiance, 25°C and AM = 1.5

High performance

25 25 Years
linear performance

10 10 Years
product warranty

