

Model: SVL 0260P Polycrystalline PV Module



The above picture may not depict the actual product and is only an indicative.

Electrical Parameters

Nominal Power - P_{max} (W)	260
Voltage at maximum Power - V_{mp} (V)	36
Current at maximum Power - I_{mp} (A)	7.22
Open circuit Voltage - V_{oc} (V)	43.11
Short Circuit Current - I_{sc} (A)	8.3
Maximum System Voltage	600/1000 VDC (UL/IEC)
Maximum Series Fuse Rating	15 A
Temperature Coefficient - P_{max}	-0.45mW/°C
Temperature Coefficient - V_{oc}	-0.23 %/°C
Temperature Coefficient - I_{sc}	-0.05 %/°C
Solar Cells per Modules - Unit	72 (12x6 Matrix)
Solar Cell Size and Type	156 mm, multi-crystalline

* Measurement Tolerance on Electrical Parameters +/- 5%

* All parameters are at STC 25°C Cell Temperature, 1000W / m² Irradiance and AM 1.5.

* Specifications subject to change without prior notice due to product upgrades.

*All dimensions below are within a +/- 2 mm tolerance

Mechanical Details

L x W x T - mm 2005 x 990 x 42

Mounting Holes Y - mm 1100

Mounting Holes X - mm 950

Area - m² 1.97

Weight - Kg 26.0

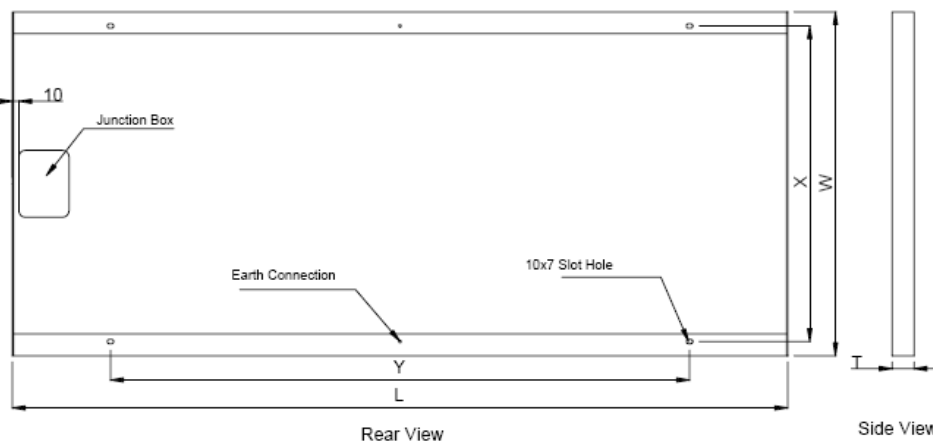
Junction Box- Dual approved

Dimensions - mm 130 x 105 x 30

Bypass Diodes 3 diodes, 15 A

Connectors MC4 compatible

Cables 4 SQM & 1 Mtr L



SURANA VENTURES LIMITED

5th Floor, Surya Tower, Sardar Patel Road,

Secunderabad -500 003 India

www.suranaventures.com

aadesh@surana.com

+91-40-44665739



SURANA GROUP