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Solar Panel Guide
Specification Data Sheet

Learn more at energypal.com/best-solar-panels-for-homes



12 V - SL 366 150/160 W

Solaico photovoltaic modules are manufactured with high quality materials, certified and manufactured in Europe. Solaico has internal laboratories to verify the quality of the materials, and certifies its products to be operative in all the international markets.

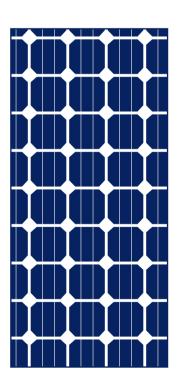
Features:

- High efficiency modules.
- Ease of installation.
- 12-year warranty manufacturing product defect.
- 25-year panel performance warranty.

Packaging:

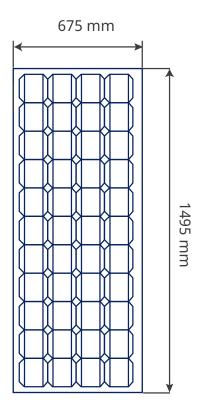
- Units/palet 26 u
- Units/container 40' 28
- Units/container 728 U

 $[\]mbox{{\sc *}} \mbox{Indicative data subject to change depending on the measurements of the glass.}$

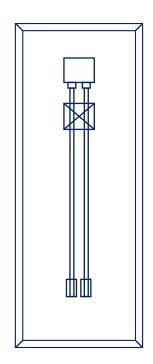


Data Sheet

Maximum system voltage	1000 Vdc
Operating temperature range	-40°C / +85 °C
Coefficient temperature Pmax	-0,42% / °C
Coefficient temperature Voc	-0,32% / °C
Coefficient temperature Isc	0′04 % / °C
Solar cable	4mm2
Connectors	MC4 or compatibles







Characteristics	150 WP	160 WP
Maximum power (PMAX)	150 WP	160 Wp
Maximum Power Voltage (VMP)	18,61 V	19,20 V
Maximum power (IMP)	8,10 A	8,85 A
Open circuit voltage (VOC)	22,19 V	22,40 V
Short circuit current (ISC)	8,62 A	8,58 A
A Panel Efficiency	15 %	15 %
Panel Weight	12 Kg	12 Kg

Notes:







