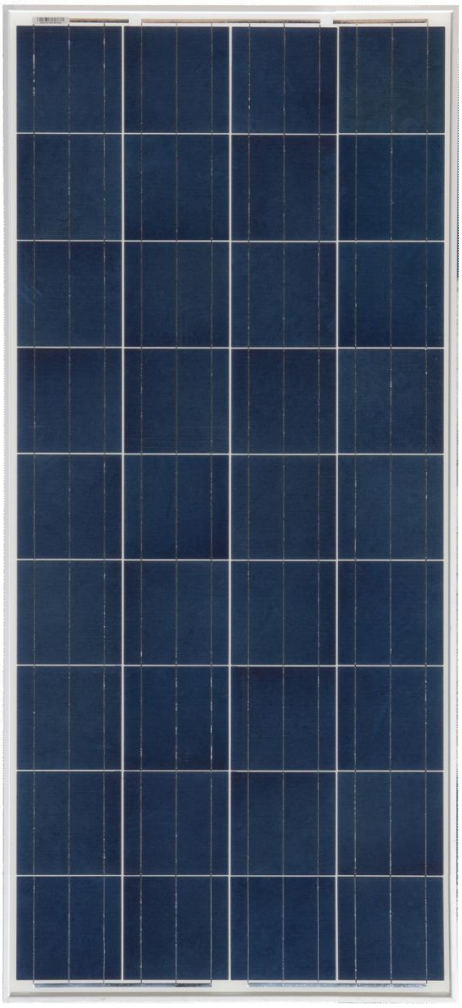
ReneSola

Off Grid Module

130W



easy & quick

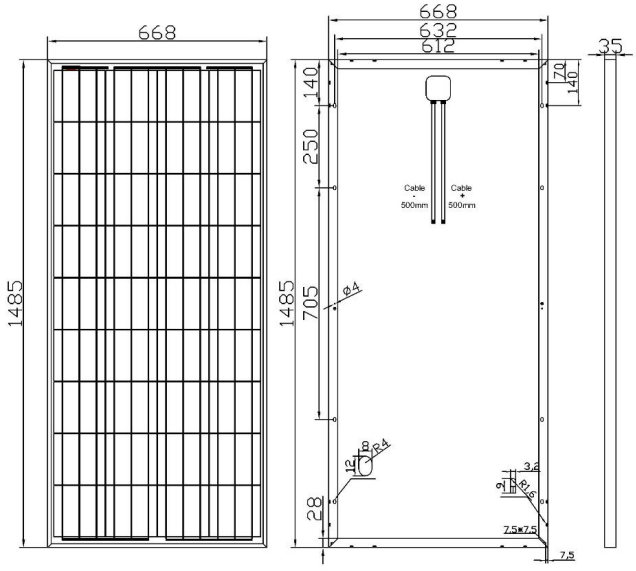
Easy Installation and Handling for Various Applications

IEC

Conforms to IEC 61215:2005, IEC 61730:2004 PV Standards

ISO Certification

ISO9001, OHSAS18001, ISO14001 Certified



Mechanical Characteristics

Cell Type	**Polycrystalline 156 x 156 mm**
Glass	**High Transmission, Low Iron, Tempered Glass, thickness 3.2mm**
Frame	**Anodized Aluminum Alloy**
Junction Box	**10A Bypass Diodes**
Dimensions	**1485 x 668 x 35 mm**
Output Cable	**500 mm**
Weight	**11.6 kg**
Installation Hole Location	**See Drawing Above**

Electrical Characteristics STC

RS-SL130TU-18P

Maximum Power (Pmax)	**130 W**
Power Tolerance	**0 ~ +3%**
Module Efficiency	**13.10%**
Maximum Power Current (Imp)	**7.20 A**
Maximum Power Voltage (Vmp)	**18.0V**
Short Circuit Current (Isc)	**7.72 A**
Open Circuit Voltage (Voc)	**21.74 V**

Guarantee

10-year *material & workmanship*

25-year *power output*

Characteristics

Temperature Coefficient of Voc	**-0.38%/°C**
Temperature Coefficient of Isc	**0.04%/°C**
Temperature Coefficient of Pmax	**-0.47%/°C**
Nominal Operating Cell Temperature (NOCT)	**47°C±2°C**

CE

TÜV NORD Type Tested

PV CYCLE

ReneSola.com