

ESPMC

Polycrystalline Solar Module



High-quality

With 72 cells and 3 bypass diodes in power classes from 300 to 335 Wp for grid connected systems.



Reliable

The high quality level of ERA SOLAR guarantees long life-time and high earnings.



Solid

An Aluminium hollow-chamber frame on each side combined with low-iron and tempered solar glass ensures high load capacity resistance.



Performance guarantee

ERA SOLAR grants a power guarantee of 90% of nominal power output up to 10 years and 80% up to 25 years.



WATTS
POSITIVE
TOLERANCE



YEARS
PRODUCT
WARRANTY



YEARS
PERFORMANCE
GUARANTEE 90%



YEARS
PERFORMANCE
GUARANTEE 80%



Zhejiang ERA Solar Technology Co., Ltd.
www.erasolar.com.cn

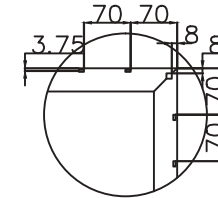
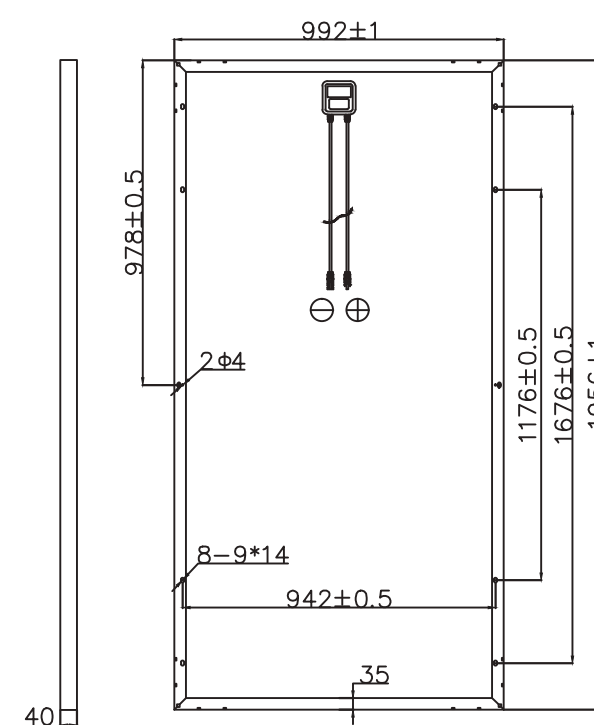
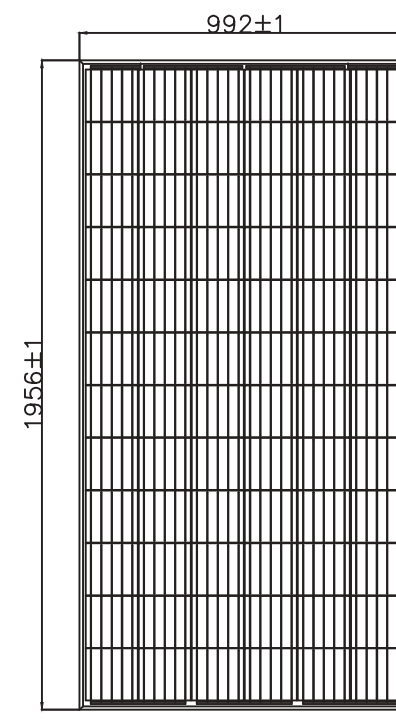
ERA SOLAR
Worldwide



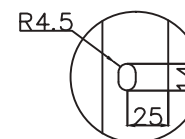
ESPMC335

Specifications

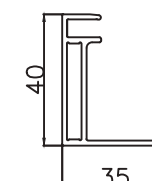
Size of module	1956x992x40mm
Cell Type	156.75x156.75 POLY
Number of cells	72(6x12)
Maximum Power(Wp)	335W
Tolerance of Power(%)	±3%
Open circuit Voltage(Voc)	46.1V
Short circuit Current(Isc)	9.38A
Maximum Power Voltage(Vm)	38.2V
Maximum Power Current(Imp)	8.77A
Maximum Series Fuse	15A
Number of Diode	3
Cable type and Length	4mm ² ,90cm
Standard Test Conditions	1000W/M ² ,25 °C,AM1.5
Maximum System Voltage	1000V/DC
Temperature-Coefficient Isc	+0.08558%/ °C
Temperature-Coefficient Uoc	-0.29506%/ °C
Temperature-Coefficient Pmpp	-0.38001%/ °C
Normal Operating Cell Temperature	45 °C
Module efficiency	17.2%
Product Certificate	TUV(IEC 61215,IEC 61730),CE,ROHS
Company Certificate	ISO9001,ISO14001,ISO18001
Weight	20.9Kg



排水、透气孔



安装孔位置



截面示意图

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