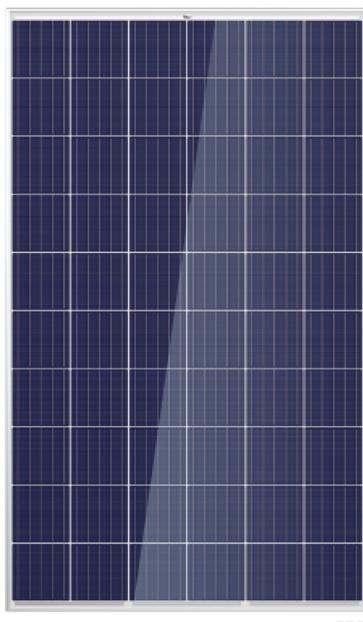
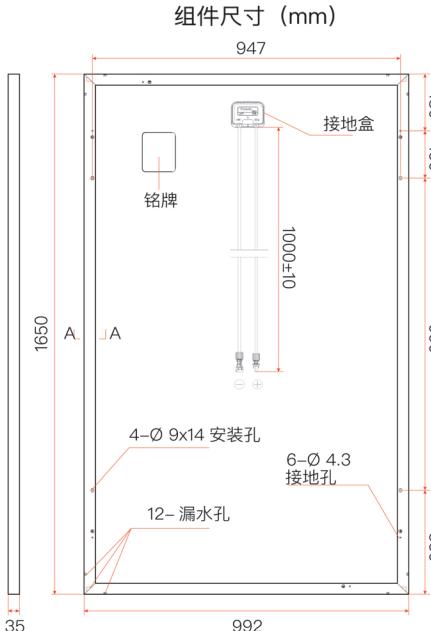


多晶60片

Solar Module – Polycrystalline Of 60 Pieces



60片
多晶组件

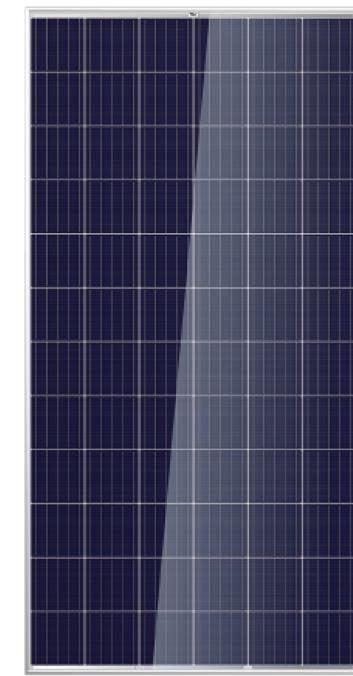
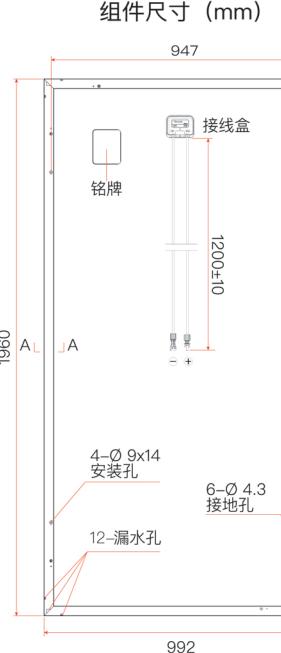
270–285W
输出功率

17.4%
最高效率

0~+5W
功率公差

多晶72片

Solar Module – Polycrystalline Of 72 Pieces



72片
多晶组件

320–340W
输出功率

17.5%
最高效率

0~+5W
功率公差

电气参数 (标准测试条件下) /Electrical Parameters (under standard test conditions)

最大功率 The most powerful	270	275	280	285
功率公差 The power of tolerance				
最大功率点的工作电压 Maximum power point working voltage	30.9	31.1	31.4	31.6
最大功率点的工作电流 Maximum power point working current	8.73	8.84	8.92	9.02
开路电压 The open circuit voltage	37.9	38.1	38.2	38.3
短路电流 Short circuit current	9.22	9.32	9.40	9.49
组件效率 The efficiency of the component	16.5	16.8	17.1	17.4

标准测试条件 (大气质量AM1.5, 辐照度1000W/m², 电池温度25°C) 下的测量值

Standard test conditions (AM1.5 atmospheric quality, irradiance 1000 w/m², battery temperature 25 °C) of the measured values

电气参数 (标准测试条件下) /Electrical Parameters (under standard test conditions)

最大功率 The most powerful	320	325	330	335	340
功率公差 The power of tolerance					
最大功率点的工作电压 Maximum power point working voltage	37.1	37.2	37.4	37.6	37.8
最大功率点的工作电流 Maximum power point working current	8.63	8.73	8.83	8.91	8.99
开路电压 The open circuit voltage	45.5	45.6	45.8	46.0	46.2
短路电流 Short circuit current	9.15	9.19	9.28	9.35	9.42
组件效率 The efficiency of the component	16.5	16.7	17.0	17.2	17.5

标准测试条件 (大气质量AM1.5, 辐照度1000W/m², 电池温度25°C) 下的测量值

Standard test conditions (AM1.5 atmospheric quality, irradiance 1000 w/m², battery temperature 25 °C) of the measured values

质量保证/Quality Assurance

10年产品质保
10 years product warranty

25年线性功率保证
25-year linear power guarantee

包装方式/Packing Way

每箱容量: 30片
Capacity: 30 pieces per case

每40英尺集装箱装载容量: 840片
Container load capacity: 840 pieces per 40 ft

质量保证/Quality Assurance

10年产品质保
10 years product warranty

25年线性功率保证
25-year linear power guarantee

包装方式/Packing Way

每箱容量: 27片
Capacity: 27 pieces per case

每40英尺集装箱装载容量: 648片
Container load capacity: 648 pieces per 40 ft