

### 电性能参数 Electrical Characteristics

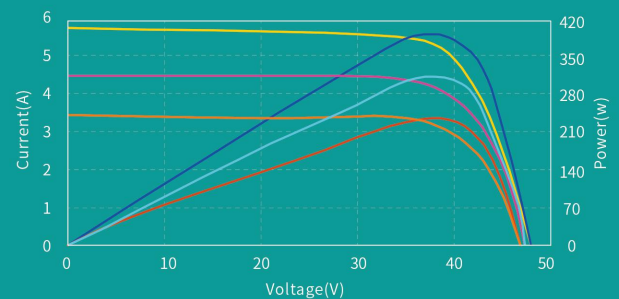
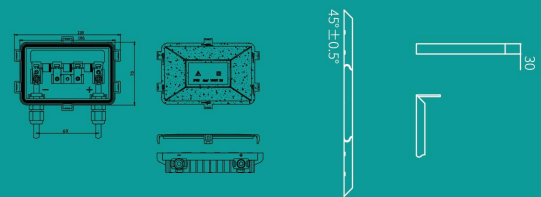
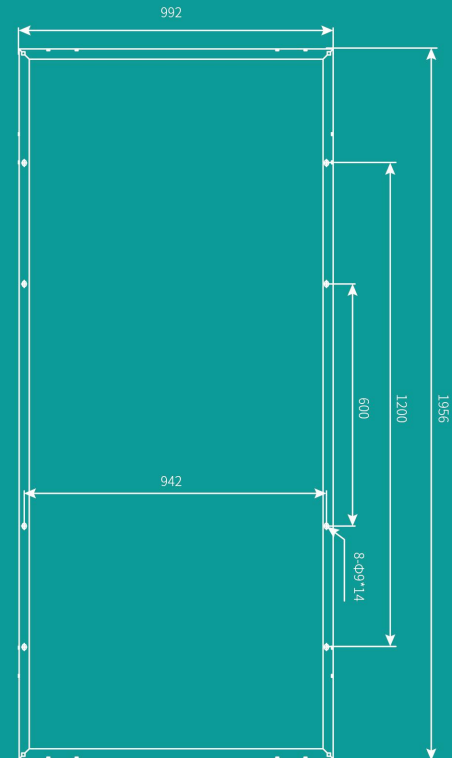
最大功率 (Pmax)	390W
最佳工作电压 (Vmp)	38.07V
最佳工作电流 (Imp)	10.24A
开路电压 (Voc)	46.46V
短路电流 (Isc)	10.63A
开路电压温度系数	- (80±10) mV/°C
短路电流温度系数	(0.065±0.015) %/°C
峰值功率温度系数	- (0.5±0.05) %/°C
NOTC	47±2°C
工作温度	-40°C 85°C
最大系统电压	1000V DC
输出功率公差	±5

Maximum power at STC (Pmax)	390W
Optimum operating voltage ( Vmp)	38.07V
Optimum operating current ( Imp)	10.24A
Open-circuit voltage ( Voc)	46.46V
Short-circuit current ( Isc)	10.63A
Temperature coefficient of Voc	- (80±10) mV/°C
Temperature coefficient of Isc	(0.065±0.015) %/°C
Temperature coefficient of Pmax	- (0.5±0.05) %/°C
NOTC ( Air20°C,Sun0.8km/m²,Wind1m/s)	47±2°C
Operating temperature	-40°C 85°C
Max . system voltage	1000V DC
Power tolerance	±5

电池板 (单晶)

SOLAR PANEL  
MONO-CRYSTALLINE

24V/390W



— STC IV data — 800W=IV data — 600W=IV data — STC PV data — 800W=PV data — 600W=PV data