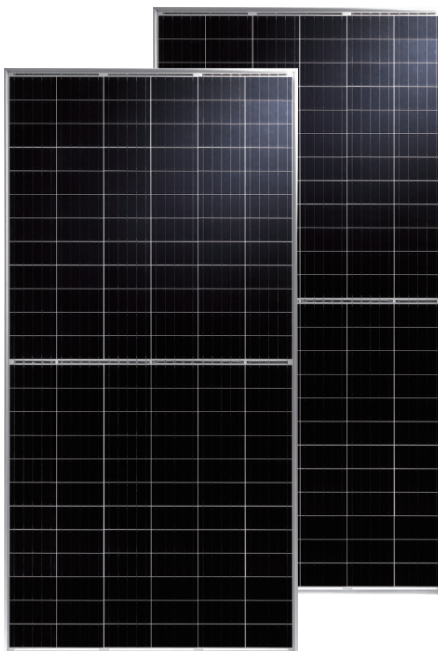


CIPRO

TP6H72M
TP6H72M(H) **144 half-cell**

380 - 400W
half-cut cast mono



产品特性



半片电池技术



显著降低热斑风险



更低度电成本

2%



Anti
PID

优秀的抗PID性能

TUV
85 /85% RH 192

PID



IP68接线盒

体系及产品认证

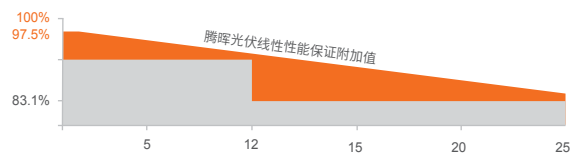
- IEC 61215 / IEC 61730 / UL 1703
- ISO 9001: 2015
- ISO 14001: 2015
- ISO 45001: 2018



质量保证

12
质量保证

25
功率保证



电性能参数

STC		0 ~ +3%				
(Pmax/W)		380	385	390	395	400
(Vmpp/V)		39.6	39.8	40.0	40.3	40.5
(Impp/A)		9.60	9.68	9.75	9.81	9.88
(Voc/V)		48.3	48.5	48.7	49.0	49.2
(Isc/A)		10.20	10.28	10.35	10.41	10.48
m(%)		18.9	19.1	19.4	19.6	19.9

NMOT						
(Pmax/W)		283	287	290	294	298
(Vmpp/V)		36.8	36.9	37.1	37.4	37.6
(Impp/A)		7.71	7.78	7.83	7.88	7.94
(Voc/V)		45.0	45.2	45.4	45.6	45.8
(Isc/A)		8.23	8.3	8.35	8.40	8.46

STC	1000W/	25	AM1.5	NMOT	800W/	20	AM1.5	1m/s
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机械参数

	158.75*158.75mm
	144 (6*24)
	22.5kg (49.6lbs)
	2008*1002*35mm (79.06*39.45*1.38inches)
	300mm (11.81inches)
	TUV: 4mm ² (0.006inches ²)/UL: 12AWG
	3.2mm
	3/6
(1)	31 / 682 /40
(2)	31 +4 / 726 /40
	IP68

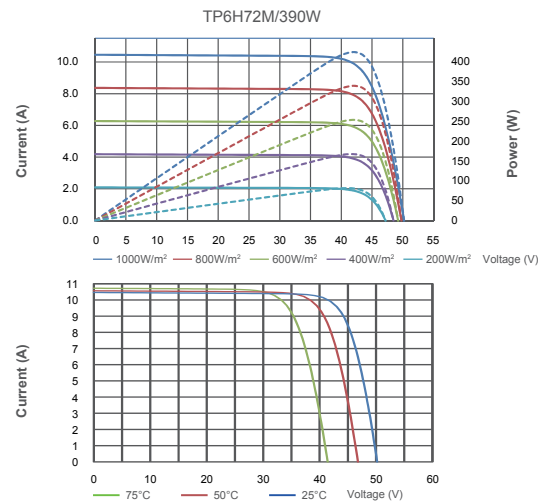
工作条件

	1000V/1500V/DC(IEC)
	-40°C ~ +85°C
	20A
	: 5400Pa/ : 2400Pa
	0.1
	II
	100M
	T01/LJQ-3-CSY/MC4/MC4-EVO2

温度特性

Pmax	-0.36% /°C
Voc	-0.26% /°C
Isc	+0.043% /°C
NMOT	43± 2°C

I-V 曲线



技术图

