



SOLAR POLY MODULE

·High power density

With high photoelectric conversion efficiency and more power output.

·Durability

Verified by the third party test shows that this model has a strong resistance to salt spray, ammonia and other corrosive gas erosion and PID risk ability.

·High transmittance glass

Assembly with high light transmittance coated ultra white tempered glass, it can ensure more efficient light intake of the battery to improve the component power generation.

·PID resistance

This model meets the requirements of IEC62804 standard strict test, it has excellent resistance to PID (Potential Induced Decay), it can effectively guarantee the customer's system power generation and investment income.



FEATURES



Product Parameter (多晶组件)

			60cell			
峰值功率	Pmax	W	260	265	270	275
峰值功率电压	Vmp	V	30.4	30.6	30.8	31.0
峰值功率电流	Impp	A	8.56	8.66	8.75	8.88
开路电压	Voc	V	37.5	37.7	37.9	38.0
短路电流	Isc	A	9.12	9.23	9.32	9.45
组件效率	η_m	%	15.88	16.19	16.50	16.80
功率公差	Pmax	W	0/+5	0/+5	0/+5	0/+5

			72cell			
峰值功率	Pmax	W	315	320	325	330
峰值功率电压	Vmp	V	36.6	36.8	37.0	37.2
峰值功率电流	Impp	A	8.61	8.69	8.78	8.88
开路电压	Voc	V	45.1	45.3	45.5	45.6
短路电流	Isc	A	9.18	9.26	9.34	9.45
组件效率	η_m	%	16.20	16.46	16.72	16.97
功率公差	Pmax	W	0/+5	0/+5	0/+5	0/+5