

## Panel Solar 270W



### Electrical Specification

Model Type	Line	ESP 255	ESP 260	ESP 265	ESP 270	ESP 275	ESP 280
Maximum Power (Pmax)	W	255	260	265	270	275	280
Module Efficiency	%	15.8	16.0	16.1	16.6	16.9	17.2
Open-Circuit Voltage (Voc)	V	37.57	37.72	37.78	37.86	38.13	38.24
Short-Circuit Current (Isc)	A	8.91	9.07	9.24	9.31	9.38	9.46
Maximum Power Voltage (Vmpp)	V	30.43	30.59	30.74	30.97	31.22	31.43
Maximum Power Current (Impp)	A	8.98	8.90	8.82	8.72	8.81	8.91
Maximum System Voltage	V	1000 (UL1741, IEC61733)					
Maximum Series Fuse Rating	A	15					
Power Tolerance		0+5W					

Standard Test Conditions (STC) of irradiance of 1000 W/m<sup>2</sup>, spectrum AM 1.5, and cell temperature of 25°C.  
The IEC 61733 is compliant with the Test Conditions 600W/m<sup>2</sup>, 20°C ambient temperature, AM 1.5 Spectrum, 1 m/s wind speed.

POLICRISTALINO MARCA: Einnova Solarline POTENCIA: 270W Celdas: 60 VMPP: 30.97V IMPP: 8.72A VOC: 37.86V ISC: 9.31A Eficiencia: 16.6% Garantía: 10 Años

Calificación: Sin calificación

**Precio**

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### Comentarios

Aún no hay comentarios para este producto.