

Poly-Crystalline Silicon Solar Module

Item No.	NS-10W-2
Mono or Poly	Poly
Maximum Power(Wp)	10
Maximum Power Voltage(Vmp)	17.2
Maximum Power Current (Imp)	0.52
Open circuit voltage(Voc)	21.4
Short circuit Current(Isc)	0.55
Size of module (mm)	350*290*19mm
Weight(kgs)	1.22 (without packaging)
Operating Temperature	-25℃~+65℃
Frame	Aluminium Frame
Power Tolerance	± 5%
Standard Test Conditions	AM1.5,1000W/m ² ,25℃
Laminate	Toughened glass +EVA+TPT
Front	High-transparent 3.2mm toughened glass
Back	TPT/TPE
Certification	ROHS
Lifetime	15 years power output guarantee
No contact with strong corrosion substance.	
Please avoid the surface damage of hard stuff.	
No bending force during transportation and assemble.	

NewSolar

NewSolar Energy Co., Ltd.

WuJiang Company

No.2518, Tongdingguoji, Huayuan Rd., Songling Zhen, Wujiang, Jiangsu, China

Tel: +86-512-63318199

Fax: +86-512-63421996

Taiwan Company

5F-1, No.2, Sec. 4, Zhongyang Rd., Tucheng Dist., New Taipei City 236, Taiwan (R.O.C.)

Tel: +886-2-22691686

Fax: +886-2-22691985

