SunLink PV

Link to the Sun!

www.importsunpv.com

70 W Maximum Power

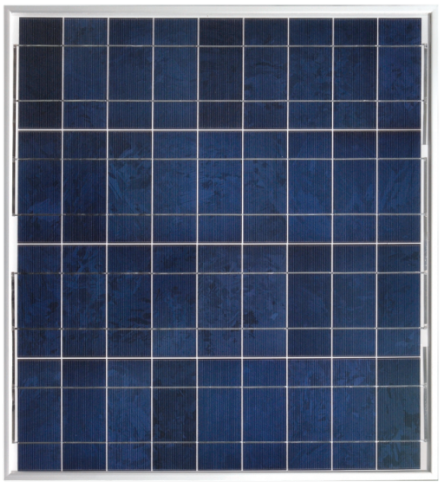
High Efficiency Polycrystalline Solar Module

BENEFITS

- High and stable conversion efficiency based on over 7 years professional experience
- High reliability with guaranteed 0-+3 % output power tolerance
- Proven materials, tempered front glass and a sturdy anodized aluminum frame allow modules to operate reliably in multiple mountily configuration
- Combination of high efficiency and attractive appearance

QUALITY AND SAFETY

- 25-year output power warranty
- ISO9001: 2008 (Quality Management System) certified factory
- IEC 61215, Safety tested IEC 61730, CE
- Product Liability Insurance guarantee end users' benefit
- Hail impact: 277 g steel ball falling from 1 m height, 60 m/s wind speed
  increased snow load according to IEC 61215: up to 5400 N/m²
  wind load and suction according to IEC 61215: up to 2400 N/m²



SunLink PV Technology Co.,Ltd.

Nanyuan Road, Zhangjiagang Economic Development Zone, Jiangsu, China 215600

Tel:+34 607 926 585

clientes@importsunpv.com

www.importsunpv.com

SunLink PV

Link to the Sun!

Temperature Coefficients

NOCT	45 +/-2℃
Voltage temperature coefficient(Voc)	-0.36%/℃
Current temperature coefficient(Isc)	+0.033%/℃
Power temperature coefficient(Pmpp)	-0.44 % /℃
Minimum power tolerance	0-+3%

NOCT:Nominal Operating cell Temperature:-40℃ to + 85℃

Mechanical Data

Solar Cell	3 6 Poly-crystalline 156 ×78mm
Frame	Anodized aluminium
Weight	5.5Kg
Dimension	780×660×35mm

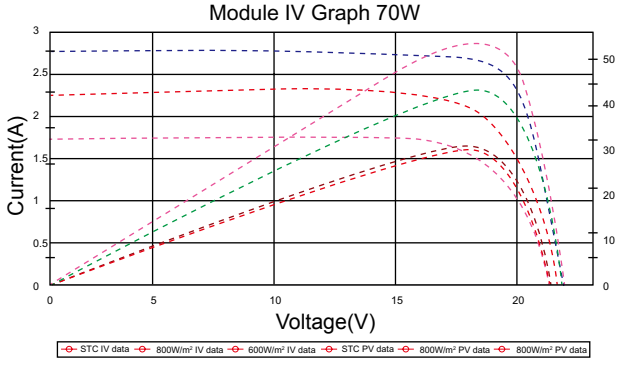
Electrical Data

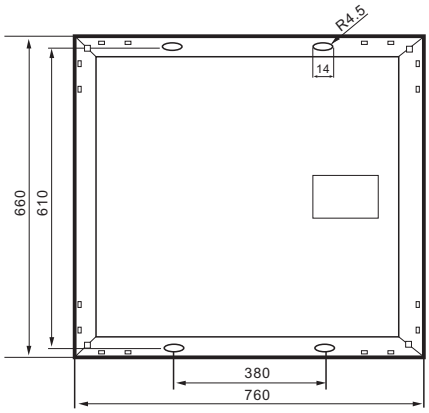
Module Type	SL060P-12	SL065P-12	SL070P-12
Nominal peak power(Wp)	60W	65W	70W
Nominal voltage(Vmp)	17.0V	17.3V	17.6V
Nominal current(Imp)	3.53A	3.76A	3.98A
Open circuit voltage(Voc)	21.4V	21.5V	22.0V
Short circuit current(Isc)	3.92A	4.17A	4.42A
Module efficiency	12.0%	13.0%	14.0%
Operating Temperatre	-40 to +85℃	-40 to +85℃	-40 to +85℃
Maximum System Voltage	1000V DC	1000V DC	1000V DC

STC:1000W/m², 25℃, AM=1.5

Characteristics

Module IV Graph 70W







CAUTION:Read Safety And Installation.Instructions Before Using The Product.

© January 2010 SunLink PV Co.,Ltd. All rights reserved. Sepcifications included in this datasheet are subject to change without notice

Printed on recycled paper.