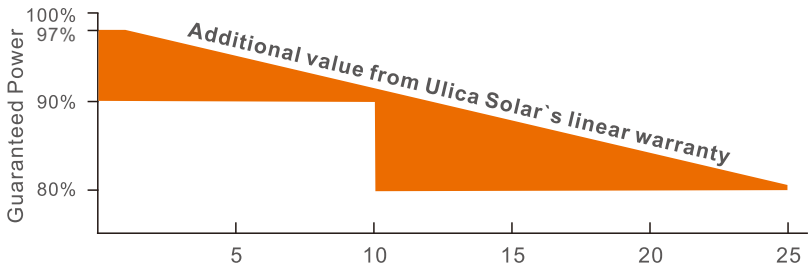
UL-250P-60 UL-255P-60 UL-260P-60

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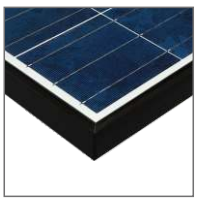
Established by Shanshan Group ,one of Top 500 Enterprises in China , Ulica Solar produces high efficient cells and modules with enhanced quality. The experience, knowledge and technical expertise gained during the years, allow Ulica Solar to offer a wide range of mono and poly modules, suitable for any type of installation, from residential roof project to commercial plant and solar park.



- **Module can bear snow loads up to 5400Pa and wind loads up to 3800Pa**
- **Guaranteed power output(0~+5W)**
- **High performance under low light conditions (Cloudy days,mornings and evenings)**
- **Black frame and black sheet are optional with aesthetic module appearance**
- **Passed PID Test,Fire Test,Salt Mist Corrosion Test and Ammonia Corrosion Test**







10-year workmanship warranty

25-year linear performance warranty

Add: No.181 Shanshan Road, Wangchun Industrial District,Ningbo,China
Tel: +86-574-28828976 Fax: +86-574-28828973
Email: sales@ulsolar.com.cn Web: www.ulicasolar.com

POLY 250W/255W/260W

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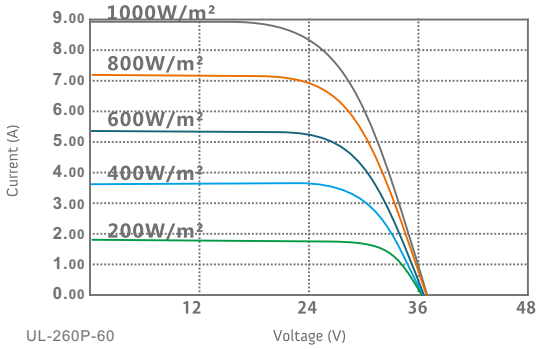
ELECTRICAL PERFORMANCE

Electrical Parameters Standard Test Conditions

Module Type			UL-250P-60	UL-255P-60	UL-260P-60
Power Output	Pmax	W	250	255	260
Power Tolerance	△Pmax	W		0/+5W	
Module Efficiency	η m	%	15.39	15.70	16.01
Voltage at Pmax	Vm	V	30.5	30.6	30.7
Current at Pmax	Im	A	8.21	8.34	8.47
Open-Circuit Voltage	Voc	V	37.4	37.6	37.8
Short-Circuit Current	Isc	A	8.78	8.85	8.92

STC: 1000w/m² irradiance, 25°C module temperature, AM1.5 spectrum.

I-V CURVE

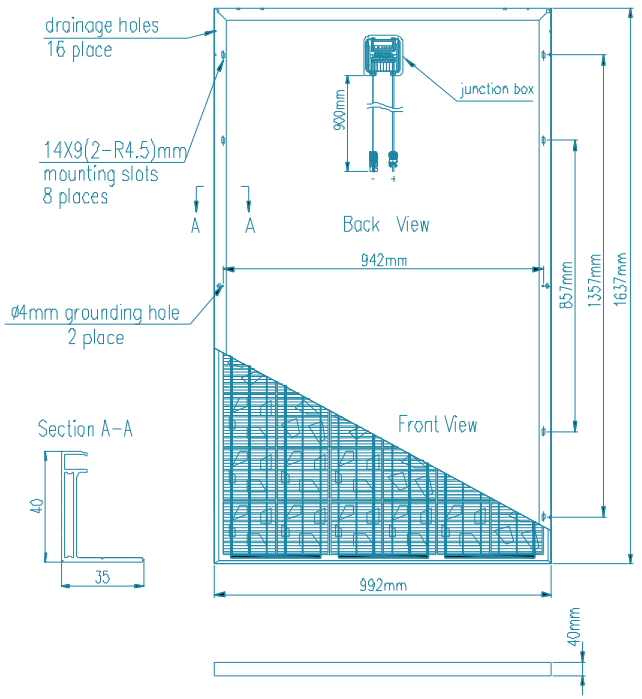


THERMAL CHARACTERISTICS

Nominal Operating Cell Temperature	NOCT	°C	45±2
Temperature Coefficient of Pmax	ɣ	%/°C	−0.403
Temperature Coefficient of Voc	βvoc	%/°C	−0.330
Temperature Coefficient of Isc	αisc	%/°C	+0.065

OPERATING CONDITIONS

Max.System Voltage	1000V
Max.Series Fuse Rating	15A
Operating Temperature Range	−40℃~85℃
Max. Static Load,Front(e.g., snow and wind)	5400Pa
Max. Static Load,Back(e.g., wind)	3800Pa
Application Class	A



CONSTRUCTION MATERIALS

Front Cover(material/type/thickness)	low-iron tempered glass/3.2mm
Cell(quantity/material/type/dimension)	60/polycrystalline/156x156mm
Encapsulant(material)	ethylene vinyl acetate(EVA)
Frame(material/anodization color)	anodized aluminum alloy/silver or black
Junction Box(protection degree)	IP67
Cable(length/cross-sectional area)	900mm/4mm²
Plug Connector	MC4 compatible

GENERAL CHARACTERISTICS

Dimension(L/W/H)	1637/992/40mm
Weight	18.5kg

PACKING CONFIGURATION

Pallet Size(L/W/H)	1730/1120/2300mm
Pallet Weight	1000kg
Pieces per Pallet	50pcs
Pieces per Container	650pcs

INTERNATIONAL CERTIFICATES

- IEC61215,IEC61730/TÜV,UL,CE,CEC, JET,MCS,CE,CQC,PV CYCLE
- ISO9001:2008
- ISO140001:2004
- BS OHSAS 18001:2007

Please read the instruction manual in this entirety before handing, installing,and operating Ulica Solar modules.

Our partner:

Due to continuous Innocation, research and improvement , the specification is subject to change without prior notice.