

# 195-72M

## Revolutionary Product —Selective Emitter™ Solar Module

Same module size,  
Same exposure time,  
More power output!



Made of CSUN SE high efficiency solar cells\*, CSUN SE modules can deliver you 10% higher efficiency\*\*. Especially, you could benefit **MORE** from the excellent performance under the low light condition and low hot spot effect, and get **LESS** degradation under light exposure.

**MORE - LESS =?** You know how to choose!

## Features

- High conversion efficiency;
- Low power tolerance of  $\pm 3\%$ ;
- Excellent performance under low lighting conditions;
- Low hot spot effect, due to low reverse current density;
- Low degradation under light exposure;
- Low cell performance mismatch during encapsulation, our SE module demonstrates high power output, which is very close to the power generated by the whole cells before encapsulation;
- Passing mechanical load test of 5400Pa according to IEC 61215 (advanced test);
- Tested to withstand hails with maximum diameter of 25mm and impact speed of 23m/s;
- Blacksheet is also available.

## Quality and Certificates

- 5-year hardware warranty;
- 25-year power output warranty\*\*\*.
- Certifications:

| Certification Authority | Test Standard            | Power Range |
|-------------------------|--------------------------|-------------|
| TÜV Rheinland           | IEC61215                 | 40W-200W    |
| ASU-PTL                 | IEC61215                 | 155W-185W   |
| VDE                     | IEC61215<br>IEC61730-1/2 | 155W-180W   |
| CSA                     | UL1703                   | 155W-190W   |



\* Average efficiency of 17.5%, up to 18%.

\*\* Compared to modules with the same size, made of normal P-type solar cells, average efficiency of which is 16%.

\*\*\* 10 years at 90% of the minimal rated power output, 25 years at 80% of the minimal rated power output.

|                                  |  |         |         |         |         |
|----------------------------------|--|---------|---------|---------|---------|
| Type                             | 205-72M  | 200-72M | 195-72M | 190-72M | 185-72M |
| Peak Power (Pmpp)                | 205  | 200     | 195     | 190     | 185     |
| Open Circuit Voltage (Voc)       | 45.6   | 45.3    | 45.1    | 45.0    | 44.8    |
| Short Circuit Current (Isc)      | 5.82   | 5.72    | 5.63    | 5.56    | 5.48    |
| Optimum operating Voltage (Vmpp) | 38.0   | 37.6    | 37.0    | 36.5    | 35.8    |
| Optimum operating Current (Impp) | 5.40   | 5.32    | 5.28    | 5.21    | 5.17    |
| Module efficiency                | 16.06%   | 15.67%  | 15.27%  | 14.88%  | 14.49%  |
| Maximum system voltage [V]       | 1000(IEC)/600(UL)  |         |         |         |         |
| Voltage temperature coefficient  | -0.307%/K  |         |         |         |         |
| Current temperature coefficient  | +0.039%/K  |         |         |         |         |
| Power temperature coefficient    | -0.423%/K  |         |         |         |         |
| Series fuse rating[A]            | 10   |         |         |         |         |
| Cells                            | 6x12 pieces monocrystalline solar cells series strings<br>125mmx125mm (5inch)  |         |         |         |         |
| Junction box                     | with 3 bypass diodes   |         |         |         |         |
| Cable                            | length 900 mm (35.4inch), 1x4 mm <sup>2</sup> (0.16inch <sup>2</sup> )   |         |         |         |         |
| Front glass                      | white toughened safety glass, 3.2 mm (1/8inch)   |         |         |         |         |
| Cell encapsulation               | EVA (Ethylene-Vinyl-Acetate)   |         |         |         |         |
| Back sheet                       | composite film   |         |         |         |         |
| Frame                            | anodised aluminium profile   |         |         |         |         |
| Dimensions                       | <sup>a</sup> 1580x808x35mm (LxWxH) [62.2x31.81x1.38inch]<br><sup>b</sup> 1580x808x50mm (LxWxH) [62.2x31.81x1.97inch] |         |         |         |         |
| Weight                           | <sup>a</sup> 15.6kg (34.4lbs) <sup>b</sup> 16kg (35.3lbs)  |         |         |         |         |

The electrical data relates to standard test conditions [STC]: 1,000 W/m<sup>2</sup>; AM 1.5; 25°C.

Performance deviation of Pmpp: ± 3%; Performance deviation of Voc, Isc, Vmp and Imp: ± 10%.

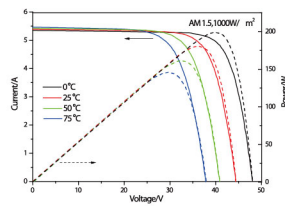
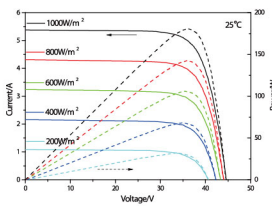
Certified in accordance with IEC 61215, IEC 61730-1/2.

## Operating Condition & Packaging

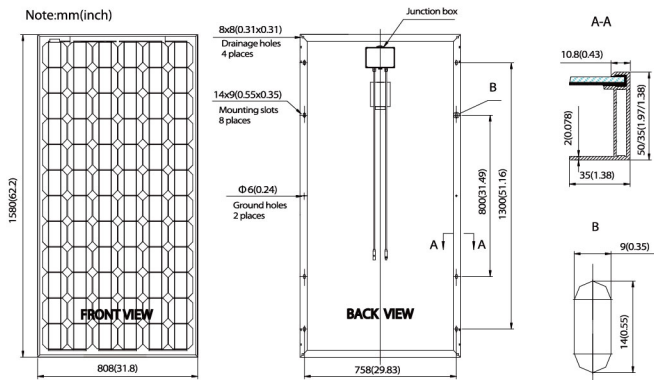
|                               |  |
|-------------------------------|--|
| Maximum surface load capacity | tested up to 2,400 Pa according to IEC 61215 <sup>a</sup><br>tested up to 5,400 Pa according to IEC 61215 (advanced test) <sup>b</sup> |
| Hail                          | maximum diameter of 25 mm with impact speed of 23 m/s (51.2mph)  |
| Temperature range             | - 40 °C to + 85 °C   |

| Dimensions(LxWxH) | Container 20' | Container 40' | Container 40HC' |
|-------------------|---------------|---------------|-----------------|
| 1580x808x35mm     | 360           | 840           | 952             |
| 1580x808x50mm     | 258           | 602           | 686             |

## IV-Curves



## Dimensions



# 245-60M

Our standard modules are designed, developed and manufactured for both residential and commercial, rooftop and ground-mounted, as well as on-grid and off-grid photovoltaic projects.

Quality is the life of our product. We select the best raw materials and conduct highly regular testing to ensure that it meets our rigorous quality standards. Every module will be tested before delivery to make sure the efficiency tolerance is in a narrow range. Each link is strictly controlled to ensure the benefit of our customers.

We will keep devoting ourselves to the delivery of the most reliable, highest-efficiency and most cost-effective PV modules.



## Features

- 60 High-Efficiency Monocrystalline Solar Cells;
- Passing mechanical load test of 5400Pa according to IEC 61215(advanced test);
- Tested to withstand hails with maximum diameter of 25mm with impact speed of 23m/s;
- Reinforced Solar Glass - The high-transparency low-iron tempered glass allows maximum light permeability while enhancing stiffness and impact resistance;
- Advanced Cell Encapsulation - The interconnected cells are embedded in ultra transparent EVA with multilayer backsheets for additional weather protection;
- Integrated bypass diodes to protect the solar cell circuit from hot spots during partial shadowing;
- Our module technology ensures that there are no problems of water freezing and warping;
- Low power tolerance of  $\pm 3\%$ ;
- Backsheet is also available.

## Quality and Certificates

- Designed to Meet the Unique Needs of Our Customers.
- 5-year hardware warranty;
- 25-year power output warranty.\*
- Certifications:

| Certification Authority | Test Standard            | Power Range |
|-------------------------|--------------------------|-------------|
| TÜV Rheinland           | IEC61215<br>IEC61730-1/2 | 130W-305W   |
| Intertek                | UL1703                   | 200W-300W   |
| CEC                     | IEC61215                 | 200W-285W   |



\* 10 years at 90% of the minimal rated power output, 25 years at 80% of the minimal rated power output.

|                                  |  |         |         |         |         |
|----------------------------------|--|---------|---------|---------|---------|
| Type                             | 260-60M  | 255-60M | 250-60M | 245-60M | 240-60M |
| Peak Power (Pmpp)                | 260  | 255     | 250     | 245     | 240     |
| Open Circuit Voltage (Voc)       | 37.6   | 37.5    | 37.3    | 37.2    | 37      |
| Short Circuit Current (Isc)      | 8.93   | 8.86    | 8.78    | 8.69    | 8.62    |
| Optimum operating Voltage (Vmpp) | 30.3   | 30.2    | 30.1    | 30.0    | 29.8    |
| Optimum operating Current (Impp) | 8.58   | 8.45    | 8.31    | 8.17    | 8.06    |
| Module efficiency                | 16.02%   | 15.71%  | 15.40%  | 15.09%  | 14.78%  |
| Maximum system voltage [V]       | 1000   |         |         |         |         |
| Voltage temperature coefficient  | -0.307%/K  |         |         |         |         |
| Current temperature coefficient  | +0.039%/K  |         |         |         |         |
| Power temperature coefficient    | -0.423%/K  |         |         |         |         |
| Series fuse rating[A]            | 15   |         |         |         |         |
| Cells                            | 6×10 pieces monocrystalline solar cells series strings                 |         |         |         |         |
| Junction box                     | 156mm×156mm (6inch)  |         |         |         |         |
| Cable                            | with 6 bypass diodes   |         |         |         |         |
| Front glass                      | length 900 mm (35.4inch), 1×4 mm <sup>2</sup> (0.16inch <sup>2</sup> ) |         |         |         |         |
| Cell encapsulation               | white toughened safety glass, 3.2 mm (1/8inch)                         |         |         |         |         |
| Cell encapsulation               | EVA (Ethylene-Vinyl-Acetate)   |         |         |         |         |
| Back sheet                       | composite film   |         |         |         |         |
| Frame                            | anodised aluminium profile   |         |         |         |         |
| Dimensions                       | 1640×990×50mm (L×W×H) [64.57×38.98×1.97inch]                           |         |         |         |         |
| Weight                           | 19.8kg (43.7lbs)   |         |         |         |         |

The electrical data relates to standard test conditions [STC]: 1,000 W/m<sup>2</sup>; AM 1.5; 25°C.

Performance deviation of Pmpp: ± 3%; Performance deviation of Voc, Isc, Vmp and Imp: ± 10%.

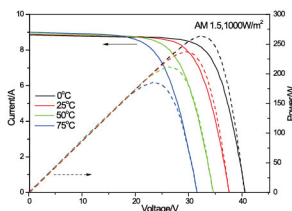
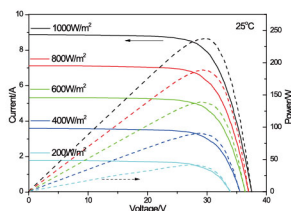
Certified in accordance with IEC 61215, IEC 61730-1/2.

## Operating Condition & Packaging

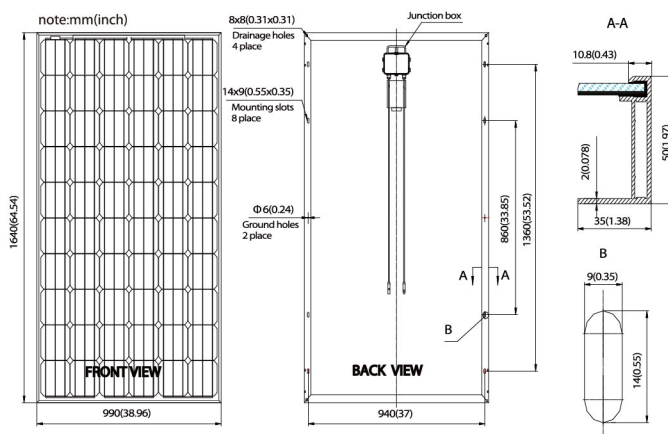
|                               |  |
|-------------------------------|--|
| Maximum surface load capacity | tested up to 5,400 Pa according to IEC 61215                   |
| Hail                          | maximum diameter of 25 mm with impact speed of 23m/s (51.2mph) |
| Temperature range             | - 40 °C to + 85 °C   |

| Dimensions(L×W×H)                       | Container 20' | Container 40' | Container 40HC' |
|---|---------------|---------------|-----------------|
| 1640×990×50mm<br>[64.57×38.98×1.97inch] | 240           | 560           | 602             |

## IV-Curves



## Dimensions

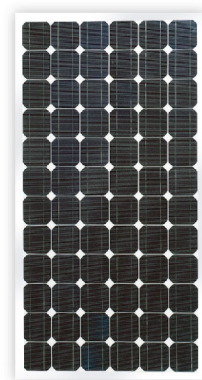


# 295-72M

Our standard modules are designed, developed and manufactured for both residential and commercial, rooftop and ground-mounted, as well as on-grid and off-grid photovoltaic projects.

Quality is the life of our product. We select the best raw materials and conduct highly regular testing to ensure that it meets our rigorous quality standards. Every module will be tested before delivery to make sure the efficiency tolerance is in a narrow range. Each link is strictly controlled to ensure the benefit of our customers.

We will keep devoting ourselves to the delivery of the most reliable, highest-efficiency and most cost-effective PV modules.



## Features

- 72 High-Efficiency Monocrystalline Solar Cells;
- Passing mechanical load test of 5400Pa according to IEC 61215(advanced test);
- Tested to withstand hails with maximum diameter of 25mm with impact speed of 23m/s;
- Reinforced Solar Glass - The high-transparency low-iron tempered glass allows maximum light permeability while enhancing stiffness and impact resistance;
- Advanced Cell Encapsulation - The interconnected cells are embedded in ultra transparent EVA with multilayer backsheets for additional weather protection;
- Integrated bypass diodes to protect the solar cell circuit from hot spots during partial shadowing;
- Our module technology ensures that there are no problems of water freezing and warping;
- Low power tolerance of  $\pm 3\%$ ;
- Backsheet is also available.

## Quality and Certificates

- Designed to Meet the Unique Needs of Our Customers ;
- 5-year hardware warranty;
- 25-year power output warranty.\*
- Certifications:

| Certification Authority | Test Standard            | Power Range |
|-------------------------|--------------------------|-------------|
| TÜV Rheinland           | IEC61215<br>IEC61730-1/2 | 130W-305W   |
| Intertek                | UL1703                   | 200W-300W   |
| CEC                     | IEC61215                 | 200W-285W   |



\* 10 years at 90% of the minimal rated power output, 25 years at 80% of the minimal rated power output.

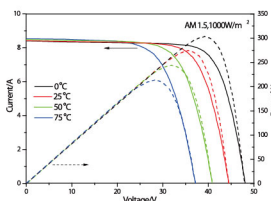
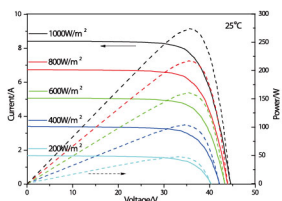
|                                  |  |         |         |         |         |
|----------------------------------|--|---------|---------|---------|---------|
| Type                             | 305-72M  | 300-72M | 295-72M | 290-72M | 285-72M |
| Peak Power (Pmpp)                | 305  | 300     | 295     | 290     | 285     |
| Open Circuit Voltage (Voc)       | 44.9   | 44.8    | 44.6    | 44.5    | 44.4    |
| Short Circuit Current (Isc)      | 8.87   | 8.80    | 8.73    | 8.67    | 8.60    |
| Optimum operating Voltage (Vmpp) | 36.2   | 36.1    | 35.9    | 35.8    | 35.7    |
| Optimum operating Current (Impp) | 8.43   | 8.32    | 8.22    | 8.11    | 7.99    |
| Module efficiency                | 15.75%   | 15.49%  | 15.23%  | 14.98%  | 14.72%  |
| Maximum system voltage [V]       | 1000   |         |         |         |         |
| Voltage temperature coefficient  | -0.307%/K  |         |         |         |         |
| Current temperature coefficient  | +0.039%/K  |         |         |         |         |
| Power temperature coefficient    | -0.423%/K  |         |         |         |         |
| Series fuse rating[A]            | 15   |         |         |         |         |
| Cells                            | 6x12 pieces monocrystalline solar cells series strings               |         |         |         |         |
| Junction box                     | 156mmx156mm (6inch)  |         |         |         |         |
| Cable                            | with 6 bypass diodes   |         |         |         |         |
| Front glass                      | length 900 mm (35.4inch), 1x4 mm <sup>2</sup> (0.16in <sup>2</sup> ) |         |         |         |         |
| Cell encapsulation               | white toughened safety glass, 3.2 mm                                 |         |         |         |         |
| Back sheet                       | EVA (Ethylene-Vinyl-Acetate)   |         |         |         |         |
| Frame                            | composite film   |         |         |         |         |
| Dimensions                       | anodised aluminium profile   |         |         |         |         |
| Weight                           | 1956x990x50mm (LxWxH) [76.98x38.98x1.97inch]                         |         |         |         |         |
|                                  | 23.8kg (52.4lbs)   |         |         |         |         |

The electrical data relates to standard test conditions [STC]: 1,000 W/m<sup>2</sup>; AM 1.5; 25°C.  
 Performance deviation of P<sub>mp</sub>: ± 3%; Performance deviation of Voc, Isc, V<sub>mp</sub> and I<sub>mp</sub>: ± 10%.  
 Certified in accordance with IEC 61215, IEC 61730-1/2.

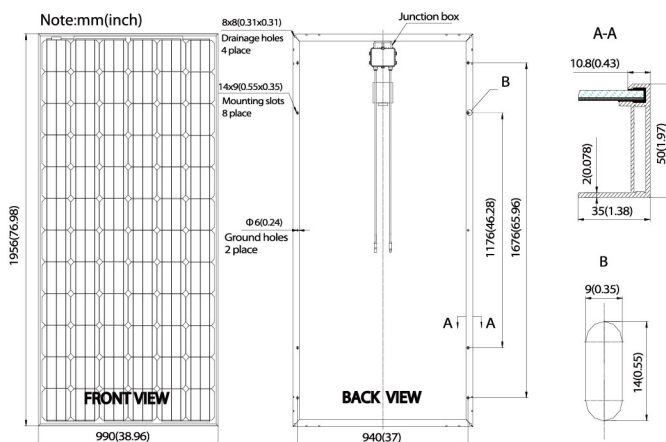
## Operating Condition & Packaging

|   |  |                 |
|---|--|-----------------|
| Maximum surface load capacity           | tested up to 5,400 Pa according to IEC 61215                   |                 |
| Hail                                    | maximum diameter of 25 mm with impact speed of 23m/s (51.2mph) |                 |
| Temperature range                       | - 40 °C to + 85 °C   |                 |
| Dimensions(LxWxH)                       | Container 20'  | Container 40'HC |
| 1956x990x50mm<br>[76.98x38.98x1.97inch] | 160  | 480             |

## IV-Curves



## Dimensions

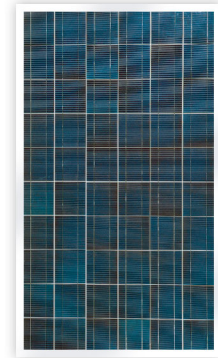


# 230-60P

Our standard modules are designed, developed and manufactured for both residential and commercial, rooftop and ground-mounted, as well as on-grid and off-grid photovoltaic projects.

Quality is the life of our product. We select the best raw materials and conduct highly regular testing to ensure that it meets our rigorous quality standards. Every module will be tested before delivery to make sure the efficiency tolerance is in a narrow range. Each link is strictly controlled to ensure the benefit of our customers.

We will keep devoting ourselves to the delivery of the most reliable, highest-efficiency and most cost-effective PV modules.



## Features

- 60 High-Efficiency Polycrystalline Solar Cells;
- Passing mechanical load test of 5400Pa according to IEC 61215(advanced test);
- Tested to withstand hails with maximum diameter of 25mm with impact speed of 23m/s;
- Reinforced Solar Glass - The high-transparency low-iron tempered glass allows maximum light permeability while enhancing stiffness and impact resistance;
- Advanced Cell Encapsulation - The interconnected cells are embedded in ultra transparent EVA with multilayer backsheets for additional weather protection;
- Integrated bypass diodes to protect the solar cell circuit from hot spots during partial shadowing;
- Our module technology ensures that there are no problems of water freezing and warping;
- Low power tolerance of  $\pm 3\%$ ;
- Backsheet is also available.

## Quality and Certificates

- Designed to Meet the Unique Needs of Our Customers;
- 5-year hardware warranty;
- 25-year power output warranty.\*
- Certifications:

| Certification Authority | Test Standard            | Power Range |
|-------------------------|--------------------------|-------------|
| TÜV InterCert           | IEC61215<br>IEC61730-1/2 | 115W-295W   |
| Intertek                | UL1703                   | 200W-300W   |
| CEC                     | IEC61215                 | 200W-285W   |



\* 10 years at 90% of the minimal rated power output, 25 years at 80% of the minimal rated power output.

|                                  |   |         |         |         |         |
|----------------------------------|---|---------|---------|---------|---------|
| Type                             | 245-60P   | 240-60P | 235-60P | 230-60P | 225-60P |
| Peak Power (Pmpp)                | 245   | 240     | 235     | 230     | 225     |
| Open Circuit Voltage (Voc)       | 37.1  | 36.9    | 36.8    | 36.7    | 36.6    |
| Short Circuit Current (Isc)      | 8.74  | 8.67    | 8.59    | 8.52    | 8.40    |
| Optimum operating Voltage (Vmpp) | 29.7  | 29.6    | 29.5    | 29.4    | 29.2    |
| Optimum operating Current (Impp) | 8.25  | 8.11    | 7.97    | 7.83    | 7.71    |
| Module efficiency                | 15.09%  | 14.78%  | 14.47%  | 14.17%  | 13.86%  |
| Maximum system voltage [V]       | 1000  |         |         |         |         |
| Voltage temperature coefficient  | -0.292%/K   |         |         |         |         |
| Current temperature coefficient  | +0.045%/K   |         |         |         |         |
| Power temperature coefficient    | -0.408%/K   |         |         |         |         |
| Series fuse rating[A]            | 15  |         |         |         |         |
| Cells                            | 6×10 pieces polycrystalline solar cells series strings<br>156mm×156mm (6inch) |         |         |         |         |
| Junction box                     | with 6 bypass diodes  |         |         |         |         |
| Cable                            | length 900 mm (35.4inch), 1×4 mm <sup>2</sup> (0.16inch <sup>2</sup> )        |         |         |         |         |
| Front glass                      | white toughened safety glass, 3.2 mm (1/8inch)                                |         |         |         |         |
| Cell encapsulation               | EVA (Ethylene-Vinyl-Acetate)  |         |         |         |         |
| Back sheet                       | composite film  |         |         |         |         |
| Frame                            | anodised aluminium profile  |         |         |         |         |
| Dimensions                       | 1640×990×50mm (L×W×H) [64.57×38.98×1.97inch]                                  |         |         |         |         |
| Weight                           | 19.8kg (43.7lbs)  |         |         |         |         |

The electrical data relates to standard test conditions [STC]: 1,000 W/m<sup>2</sup>; AM 1.5; 25°C.  
 Performance deviation of P<sub>mp</sub>: ± 3%; Performance deviation of V<sub>oc</sub>, I<sub>sc</sub>, V<sub>mp</sub> and I<sub>mp</sub>: ± 10%.  
 Certified in accordance with IEC 61215, IEC 61730-1/2.

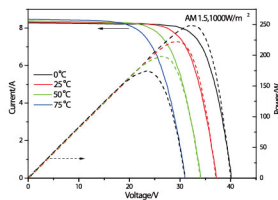
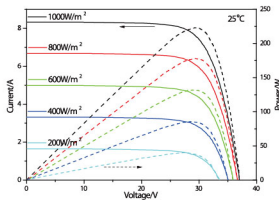
## Operating Condition & Packaging

|                               |  |  |  |
|-------------------------------|--|--|--|
| Maximum surface load capacity | tested up to 5,400 Pa according to IEC 61215                           |  |  |
| Hail                          | maximum diameter of 25 mm(1inch) with impact speed of 23 m/s (51.2mph) |  |  |
| Temperature range             | - 40 °C to + 85 °C   |  |  |

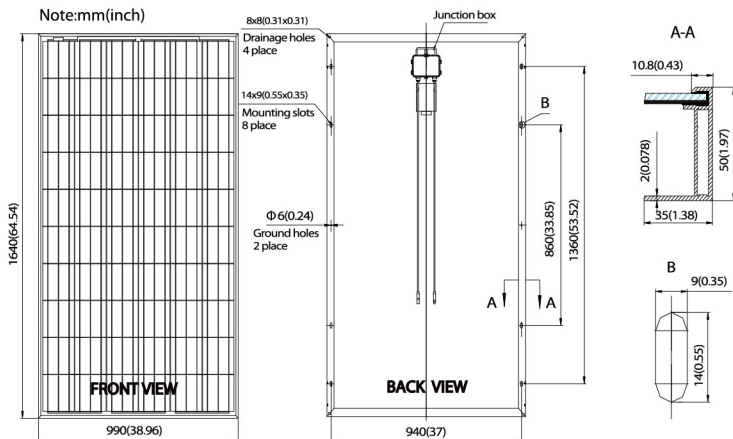
  

| Dimensions(L×W×H)                       | Container 20' | Container 40' | Container 40HC' |
|---|---------------|---------------|-----------------|
| 1640×990×50mm<br>[64.57×38.98×1.97inch] | 240           | 560           | 602             |

## IV-Curves



## Dimensions



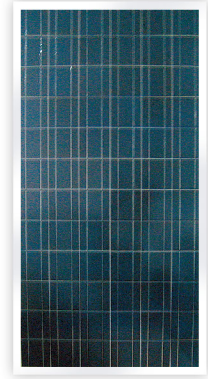


# 275-72P

Our standard modules are designed, developed and manufactured for both residential and commercial, rooftop and ground-mounted, as well as on-grid and off-grid photovoltaic projects.

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We will keep devoting ourselves to the delivery of the most reliable, highest-efficiency and most cost-effective PV modules.



## Features

- 72 High-Efficiency Polycrystalline Solar Cells;
- Passing mechanical load test of 5400Pa according to IEC 61215(advanced test);
- Tested to withstand hails with maximum diameter of 25mm with impact speed of 23m/s;  
Reinforced Solar Glass - the high-transparency low-iron tempered glass allows maximum light permeability while enhancing stiffness and impact resistance;
- Advanced Cell Encapsulation - The interconnected cells are embedded in ultra transparent EVA with multilayer backsheets for additional weather protection;
- Integrated bypass diodes to protect the solar cell circuit from hot spots during partial shadowing;
- Our module technology ensures that there are no problems of water freezing and warping;
- Low power tolerance of  $\pm 3\%$ ;
- Backsheet is also available.

## Quality and Certificates

- Designed to Meet the Unique Needs of Our Customers;
- 5-year hardware warranty;
- 25-year power output warranty.\*
- Certifications :

| Certification Authority | Test Standard            | Power Range |
|-------------------------|--------------------------|-------------|
| TÜV InterCert           | IEC61215<br>IEC61730-1/2 | 115W-295W   |
| Intertek                | UL1703                   | 200W-300W   |
| CEC                     | IEC61215                 | 200W-285W   |



\* 10 years at 90% of the minimal rated power output, 25 years at 80% of the minimal rated power output.

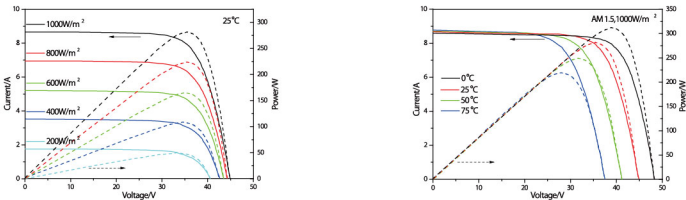
| Type                             | 290-72P  | 285-72P | 280-72P | 275-72P | 270-72P |
|----------------------------------|--|---------|---------|---------|---------|
| Peak Power (Pmpp)                | 290  | 285     | 280     | 275     | 270     |
| Open Circuit Voltage (Voc)       | 44.3   | 44.1    | 44.0    | 43.8    | 43.7    |
| Short Circuit Current (Isc)      | 8.75   | 8.67    | 8.58    | 8.48    | 8.40    |
| Optimum operating Voltage (Vmpp) | 35.6   | 35.4    | 35.3    | 35.2    | 35.0    |
| Optimum operating Current (Impp) | 8.15   | 8.05    | 7.94    | 7.82    | 7.72    |
| Module efficiency                | 14.98%   | 14.72%  | 14.46%  | 14.20%  | 13.94%  |
| Maximum system voltage [V]       | 1000   |         |         |         |         |
| Voltage temperature coefficient  | -0.292%/K  |         |         |         |         |
| Current temperature coefficient  | +0.045%/K  |         |         |         |         |
| Power temperature coefficient    | -0.408%/K  |         |         |         |         |
| Series fuse rating[A]            | 15   |         |         |         |         |
| Cells                            | 6×12 pieces polycrystalline solar cells series strings                 |         |         |         |         |
| Junction box                     | 156mm×156mm (6inch)  |         |         |         |         |
| Cable                            | with 6 bypass diodes   |         |         |         |         |
| Front glass                      | length 900 mm (35.4inch), 1×4 mm <sup>2</sup> (0.16inch <sup>2</sup> ) |         |         |         |         |
| Cell encapsulation               | white toughened safety glass, 3.2 mm (1/8inch)                         |         |         |         |         |
| Back sheet                       | EVA (Ethylene-Vinyl-Acetate)   |         |         |         |         |
| Frame                            | composite film   |         |         |         |         |
| Dimensions                       | anodised aluminium profile   |         |         |         |         |
| Weight                           | 1956×990×50mm (L×W×H) [76.98×38.98×1.97inch]                           |         |         |         |         |
|                                  | 23.8Kg (52.4lbs)   |         |         |         |         |

The electrical data relates to standard test conditions [STC]: 1,000 W/m<sup>2</sup>; AM 1.5; 25°C.  
 Performance deviation of Pmpp: ± 3%; Performance deviation of Voc, Isc, Vmp and Imp: ±10%.  
 Certified in accordance with IEC 61215, IEC 61730-1/2 and UL 1703.

## Operating Condition & Packaging

|   |  |                 |
|---|--|-----------------|
| Maximum surface load capacity           | tested up to 5,400 Pa according to IEC 61215                   |                 |
| Hail                                    | maximum diameter of 25 mm with impact speed of 23m/s (51.2mph) |                 |
| Temperature range                       | - 40 °C to + 85 °C   |                 |
| Dimensions (L×W×H)                      | Container 20'  | Container 40'HC |
| 1956×990×50mm<br>[76.98×38.97×1.97inch] | 160  | 480             |

## IV-Curves



## Dimensions

