
working conditions

1. No shelter in the sun, only outdoor environment

2. Working temperature $-10^{\circ}\text{C}+85^{\circ}\text{C}$

1. Standard test conditions

1. Strength: 1000W/M²

2. Temperature: 25° C

3. Humidity: 10–90%

4. Air quality: Aml.5

2. The main materials and materials of the product

1. Wafer: high-efficiency polysilicon cell

2. Packaging material: anti-ultraviolet, anti-yellowing, highly transparent EVA adhesive and pure white TPT adhesive

3. Bottom plate material: anti-deformation, high temperature resistant and high transparent tempered glass

3. Standard test parameters

1. Open circuit voltage: $5.8\text{V}\pm 10\%$

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2. Working voltage: $4.6V \pm 10\%$
 3. Short-circuit current: $471A \pm 10\%$
 4. Working current: $438A \pm 10\%$

4. Physical properties

The appearance has no obvious deformation, no defects on the surface, good gloss, transparent, and exposed welding lines.

