



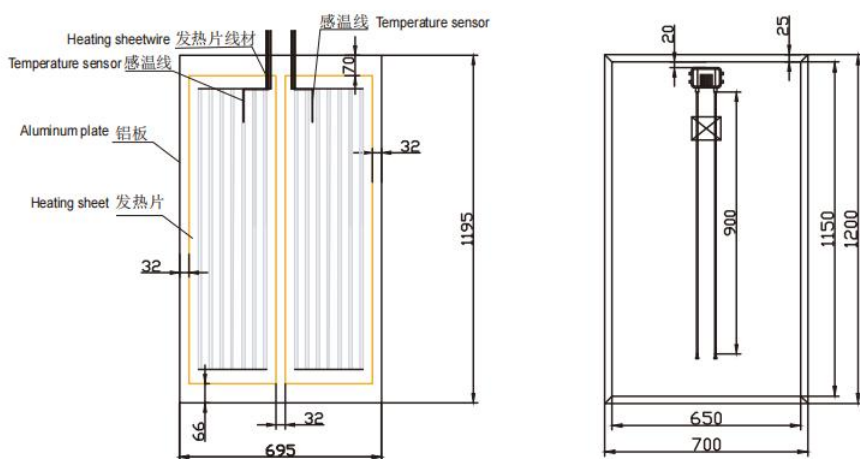
An aluminum plate covers the surface of the snow melting board and the internal insulation heating sheet, which heats up to 80-110 degrees Celsius. Snow and ice can be quickly melted, reducing the damage caused to housing construction.





**Mechanical parameter**

<b>Dimension</b>	1200*700*25mm
<b>Weight</b>	10.6kgs
<b>Soft insulation cotton</b>	20mm
<b>Packaging material</b>	EVA
<b>Junction box</b>	PV-WY08 rated
<b>Output cable</b>	4.0mm <sup>2</sup> , Length: 0.9m
<b>Connector</b>	Integrated twist locking connectors



**Solar panel features:**

- The aluminum alloy frame has a high level of strength and resistance to mechanical damage.
- It has the ability to melt snow quickly.
- This product is capable of withstanding wind loads of 2400 Pascals and snow loads of 5400 Pascals.