Altas Technology CO., LTD.

HIGH EFFICIENCY PHOTOVOLTAIC MODULE

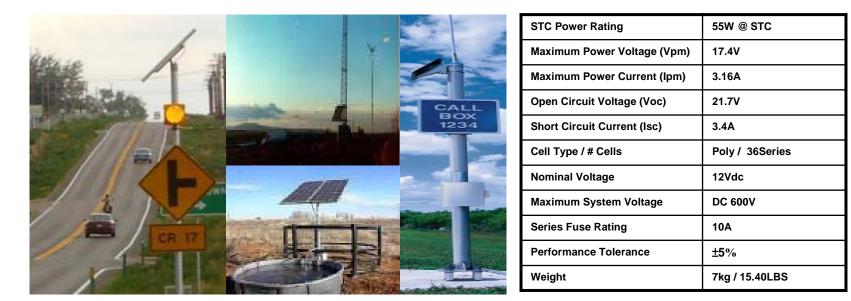
MODEL : AP-SM55W



APPLICATIONS

- -Telecommunication
- -Cathodic protection
- -Water pumping
- -Signaling
- -Rural electrification
- -Private residences
- -Commercial buildings

ATI high efficiency module size is easy to handle and specifically designed to perform in the harshest of environments. The ATI module uses state of the art crystalline technology with a Silicon Nitride (SiN) coating that enhances cell efficiency. Encapsulation beneath high transmission tempered glass is accomplished using an advanced, UV resistant thermal setting plastic. The encapsulant, ethylene vinyl acetate, cushions the solar cells within the laminate and protects the cells from breaking. The rear surface of the module is completely sealed from moisture and mechanical damage by a continuous high strength polymer sheet. The ATI module incorporates a reinforced anodized aluminum frame, designed to meet SOLAR-X High Quality Standards for corrosion resistance.



• Limited warranty : 10 years

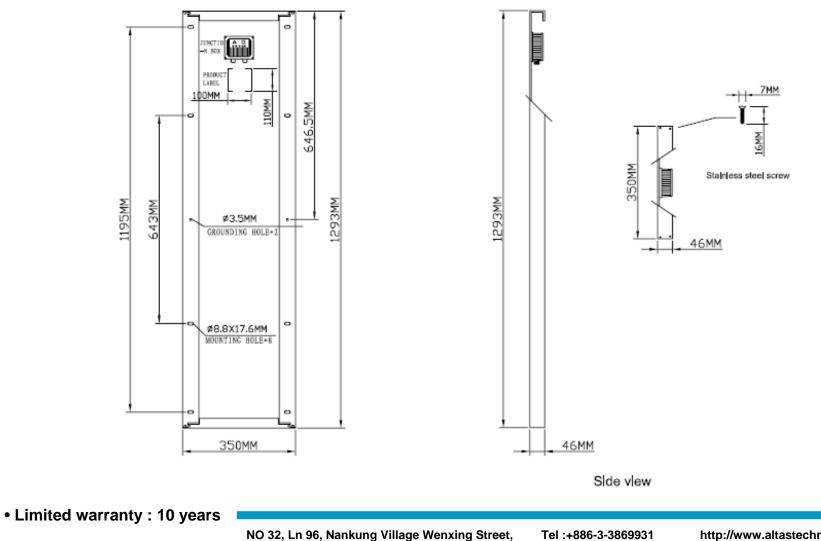
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http://www.altastechnology.com

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