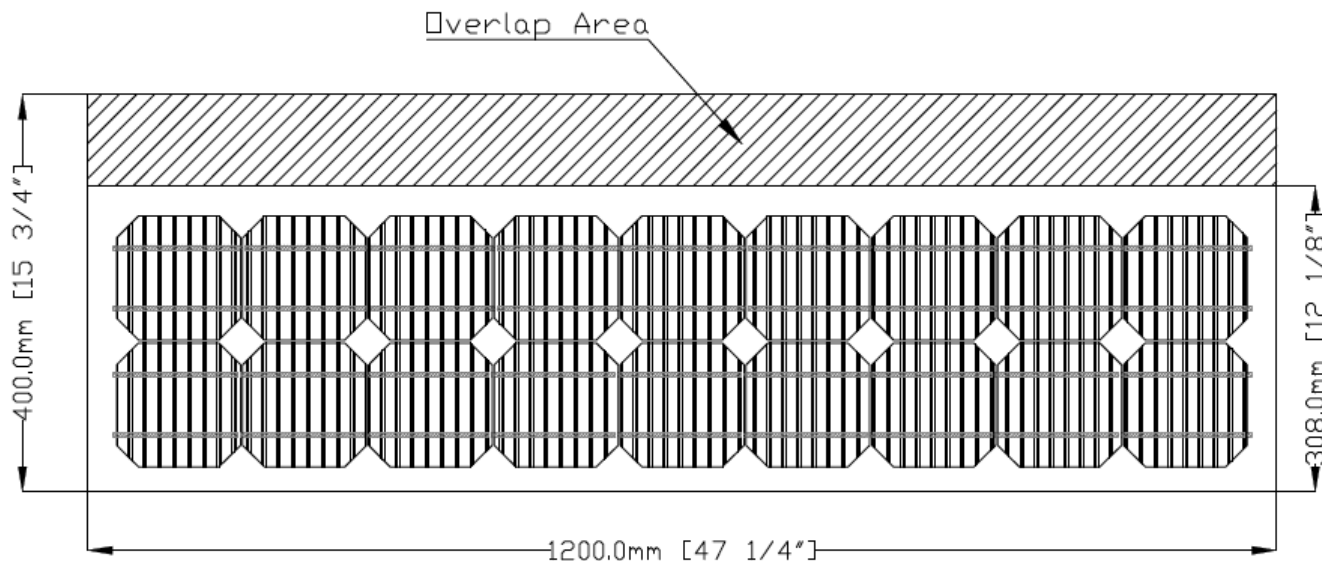


Module Weight: 17 lbs.



## Module Electrical Characteristics

The electrical characteristics are within  $\pm 5\%$  of the indicated values of  $I_{sc}$ ,  $V_{oc}$  and  $P_{max}$  under Standard Test Conditions (STC)<sup>1</sup>. Depending on ambient conditions, time of day, time of year, and shading, Sunslates5™ may produce more current and/or voltage than reported at STC. Accordingly, the rated values of  $I_{sc}$  and  $V_{oc}$  should be multiplied by a factor of 1.25 when determining component voltage ratings, conductor ampacities, fuse size and the size of controls connected to the PV output.

Note: All characteristics are at STC

Model	TS125LM
Power	42 Watts
$I_{sc}$	5.20 ADC
$V_{oc}$	11.1 VDC
$I_{MPP}$	4.77 ADC
$V_{MPP}$	8.8 VDC
Series fuse rating:	10 Amp

**This product adheres to UL Standard 1703 and is CEC listed. All module components rated for 600 VDC. Do not exceed module maximum voltage rating of 600 VDC.**

<sup>1</sup> Standard Test Conditions (STC): 1000 W/m<sup>2</sup> irradiance, 25°C temperature, and AM 1.5 spectrum