

Max Label Dimensions: 2.5” wide x 3.25” tall

White Polyester... UL approved materials

Must contain the following verbiage:

AMPT Model Number	31570001-13
FCC ID	X3R-31570001-13
Input Voltage Range (MPP Tracking)	36 – 90 V dc
Maximum Input Operating Current @ STC	5.45 A dc
Operating Input Voltage Range	36 – 102 V dc
Programmable Output Voltage Range	0 – 102 V dc
Maximum Programmable Output Current	6.2 A dc
Maximum Continuous Output Power	420 W
Enclosure Type	3R

Must also contain:

1. CSA Monogram with the "C" and "US" indicators (see below), marked with "UL 1741" and our master contract number (244294).



2. CAUTION - Risk of Electric Shock, Do Not Remove Cover. No User Serviceable Parts Inside. Refer Servicing To Qualified Service Personnel. When the photovoltaic array is exposed to light, it supplies a dc voltage to this equipment.
 - a. “CAUTION” must be in letters not less than 3.2mm (1/8”) high
 - b. Remaining letters shall not be less than 1.6mm (1/16”) high
3. FCC Monogram



4. This device complies with part 15 of the FCC rules. Operation is subject to the following conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
5. Patent numbers: 7605498, 7719140. Other Patents Pending.

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UL 1741

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