

AAE Optimizer Specifications

UNIT MODEL	A1- IES150SP
POWER LINE VOLTAGE (VAC)	120/240
PHASE CONFIGURATION	single
FREQUENCY (Hz)	50-60
POWER DISSIPATION (J) (2ms current wave)	2800J
PEAK PULSE CURRENT (A) (8/20 microsecond current wave)	40,000
MAXIMUM CLAMPING (V) (@ 200Am 8/20 microsecond current wave)	240
TOTAL CAPACITANCE (uF)	40
OPERATING TEMPERATURE (°C)	-40 to +70
LINE WIRES (AWG)	12
CIRCUIT BREAKER REQUIRED (A)	20
DIMENSIONS (WxDxH)	5"x3"x9"
WEIGHT (lbs.)	6