



CATALOG NUMBER	TYPE
PROJECT NAME	DATE

SPECIFICATIONS

FEATURES

- Designed for surface mounting
- Features a modified square wave output that will run most fluorescent, incandescent, LED, or transformer loads up to the rated wattage of the unit

CONSTRUCTION

- Heavy-duty 18-gauge steel cabinet with corrosion-resistant white powder-coat paint is standard

BATTERY

- Lead-calcium battery is standard

COMPLIANCE

- ETL listed; also meets NFPA, NEC, and OSHA illumination standards

WARRANTY

- 5-year limited warranty on housing and electronics

ELECTRONICS

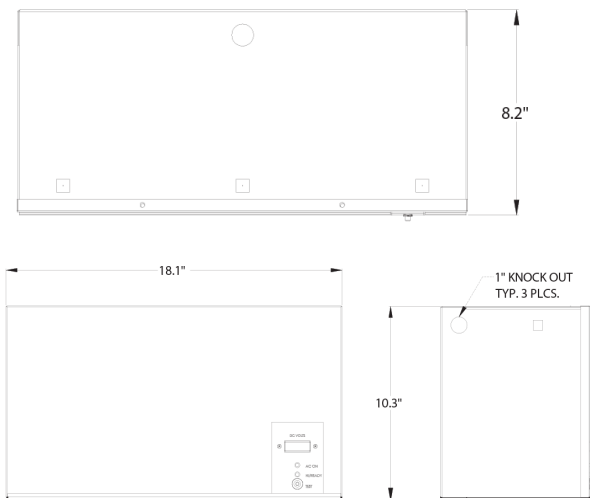
- Upon failure of the normal utility power, the INV-200/300 will turn on via a fully-automatic solid state switching circuit and provide power to the selected load
- The Astralite INV can be wired in three configurations to meet the required level of automatic protection:
 1. "Normally On" - the selected load will always be "on"; when utility power fails, the selected load will stay on
 2. "Normally Off" - the selected load will come on only when the utility power fails
 3. "Switched Mode" - the selected load is controlled by local switching and can be turned on and off in the normal manner using a local wall switch; should a power failure occur, the selected load will automatically turn on regardless of the position (on/off) of the local wall switch

INV-200/300

200/300 WATT EMERGENCY POWER INVERTER



DIMENSIONS



ORDERING GUIDE

MODEL	TOTAL WATT OUTPUT	HOUSING COLOR	MOUNTING CONFIGURATION	INPUT	OUTPUT	OPTIONS
INV Emergency Power Inverter System	200 200W 300 300W	W White	S Surface	120 V 277 V	120 V 277 V	220 220 VAC 50Hz Input RTS Remote Test Switch TD ¹ Time Delay

Notes:
1. Must specify delay time and voltage.