CEPS C Series
Emergency Lighting Inverter

Single Phase Systems
1.5KVA/KW to 16.7KVA/KW

STANDARD FEATURES
- UL924 Listed
- 90 Minute Run Time
- High Efficiency Systems
- Microcontroller 2 X 20 -Character Display With Touch Pad Controls & Functions
- RS-232 Port (DB9) For Communications
- Pure Sine Wave
- 5 LED Indicators & Alarm With Status Indicator
- Freestanding NEMA Type 1 Cabinet

SPECIFICATIONS
- Input Voltage 120 Or 277VAC 1-Phase 2-Wire + 10%*
- Output Voltage 120 Or 277VAC 1-Phase 2-Wire + 10%*
- Load Power Factor .5 Lag To .5 Lead
- Output Voltage Distortion < 3% THD For Linear Loads
- Relative Humidity <95% (Non-Condensing)
- Compatible With Generators (10x Unit Size Or Larger)
- Microcontrolled Two Stage Battery Charger (Recharge 24-HR)
- Operating Temperature
  Inverter: 0°C To 40°C (32°F To 104°F)
  Battery: 20°C To 30°C (68°F To 86°F)

*Contact factory for all other voltages

Specifications subject to change without notice.
Batteries are to be installed internally to the inverter electronics cabinet.

1. On Emergency only

STACKABLE BATTERY CABINETS
1. Batteries are to be installed internally to the inverter electronics cabinet.