

■ **Central Systems**

AC Central Systems96

■ AC Central Systems



Lightalarms central systems are battery based power systems designed to operate loads in the event of a utility failure or brownout condition. All systems are self-contained and fully automatic.

Batteries offered with central systems:

- Sealed Maintenance-Free Lead-Calcium (AC & DC Systems)
- Refillable Nickel-Cadmium (AC Systems)

▣ Single Phase Fast Transfer IPS

Single phase power systems for incandescent and fluorescent emergency lighting systems

- 98% efficient - 2mS transfer time
- PWM/IGBT technology
- Micro-processor control
- User programmable with password protection
- Tested to UL 924
- Automatic event and alarm log
- RS232 communications port
- Input circuit breaker
- Modular design
- Low audible noise
- Normally off output
- From 1.25KV_a to 6.25KV_a

▣ Single Phase UPS

Single phase power systems for HID, incandescent and fluorescent emergency lighting systems.

- 98% efficient
- PWM/IGBT technology
- Micro-processor control
- User programmable with password protection
- Tested to UL 924
- Automatic event and alarm log
- RS232 communications port
- Input circuit breaker
- Modular design
- Low audible noise
- Normally on output
- From 4.3KV_a to 18KV_a



▣ Three Phase UPS

On-line AC power systems for HID incandescent and fluorescent emergency lighting systems.

- 98% efficient
- PWM/IGBT technology
- Micro-processor control
- User programmable with password protection
- Tested to UL 924
- Automatic event and alarm log
- RS232 communications port
- Input circuit breaker
- Modular design
- Low audible noise
- Internal battery circuit breaker/fuse
- From 4.8KV_a to 50KV_a

For information on Lightalarms Central Systems, please contact your Lightalarms Sales representative.

All information and specifications contained on this page are subject to change without notice.

FULL INVERTOR CATALOG AVAILABLE UPON REQUEST OR ON OUR WEBSITE