LIGHTPOWER



CENTRAL LIGHTING MICRO INVERTERS

Dual-Lite micro inverters provide 90 minutes of emergency power for various light fixtures in a small form factor that can be surface, wall recessed or ceiling recessed mounted.





LPS LIGHTPOWER™ CENTRAL LIGHTING MICRO INVERTERS







- 20W/VA through 55W/VA models for powering LED, fluorescent and incandescent fixtures
- Surface Mount, Wall Recessed and Ceiling Recessed T-Grid mounting models
- True sinusoidal AC output and soft start design mitigates fixture inrush current allowing for increased load levels.
- 120VAC / 277VAC Dual Input
- Full lumen output for 90 minutes of emergency power
- Replaceable SLA Lead Calcium or Nickel Cadmium batteries extend product life and minimize maintenance costs
- Plenum rated Ceiling Recessed T-Grid model simplifies ceiling installation
- Compatible with normally-on, normally-off and switched lighting loads
- Low Voltage Disconnect and AC Lockout protect batteries from discharge damage
- 1000 foot wiring distance between micro-inverter and load
- UL 924 Listed
- NFPA 101 (Life Safety Code) / NFPA 70 (National Electrical Code) compliant
- 3 year full unit warranty; 3 year full, 7 year pro-rata SLA Lead-Calcium battery warranty; 2 year full, 13 year pro-rata Nickel-Cadmium battery warranty



COMMERCIAL RESIDENTIAL LIGHT INDUSTRIAL

MOUNTING OPTIONS FOR LPS



SURFACE WALL



RECESSED WALL



RECESSED CEILING T-GRID

LNC2

Residential and Commercial Perimeter Illumination

COMPATIBLE PRODUCTS





Residential, Commercial and Light

Downlight & Wall Wash



Columbia

LJT

Light Commercial

LED Full Distribution Troffer

