



FEATURES	BENEFITS
Provides up to 2000W in the event of a power failure	<ul style="list-style-type: none"> • Voltage drop is not a concern with AC power allowing for more flexible applications. • One centralized point for maintenance.
Powers existing lighting in the event of an emergency	<ul style="list-style-type: none"> • Eliminates the need for special Emergency Lighting fixtures. • Eliminates extra wiring and conduit. • Cost savings versus traditional Emergency Lighting.
Pure Sine Wave	<ul style="list-style-type: none"> • Suitable for LED, linear fluorescent, incandescent and compact fluorescent lamps.
Selectable Normally On or Normally Off Operation	<ul style="list-style-type: none"> • Greater flexibility and on-site choice.
Autotest diagnostics	<ul style="list-style-type: none"> • Communicates real-time operational data through LED indication of any utility, battery condition and fault status. • Maintenance can be performed prior to an actual emergency.

INDOOR

