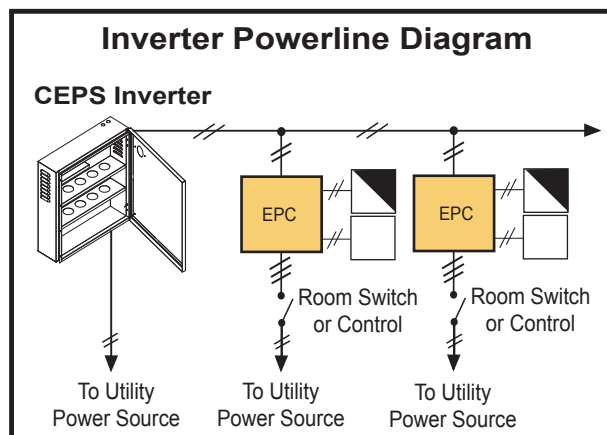


The most reliable, LED compatible, and economical alternative to battery packs and generators.

- ✓ **Full light output** - Turn any fixture into a full light output emergency fixture for 90 minutes
- ✓ **Compatible with all LED's**, electronic and magnetic fluorescent ballasts, incandescents, CFL's, halogens, and induction lamps.
- ✓ **Easy to install, inexpensive to maintain** - self-contained, modular construction designed for 25 year trouble-free electronics life.
- ✓ **Customizable options** - Automatic testing, custom voltages/frequency, heated outdoor enclosures and more are available upon request.
- ✓ **Fully-controllable emergency lighting** - integrates seamlessly with LVS Emergency Power Controls (EPC's) to give dimming and switching capability to emergency lighting.



UL924 LISTED **MADE IN USA**
ARRA Compliant

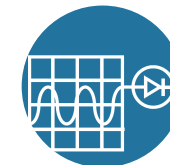
Email TechSupport@LVSCcontrols.com
 for a AIA approved
 UL924 Training Webinar



Wasting with battery packs



LED/Fluorescent Battery Packs	CEPS Inverters
600-1400 lumen/fixture <i>Reduced light output</i>	4000 lumen/fixture <i>Full light output</i>
Monthly Manual Testing <i>Each fixture must be tested manually</i>	Automatic Diagnostics <i>Eliminates monthly manual testing</i>
Total replacement required <i>The cost of testing & replacing a single battery pack can exceed \$1000 over 25 years</i>	Field-replaceable Batteries <i>Single location and battery disconnects make service quick and easy</i>



Pure Sine Wave LED Compatible



No Factory Startup Needed



Industry-Leading Warranty



In-Stock

Offered in a dozen sizes from 25W to 12kW!

