



Emergency rescue inverter cabinet low-pressure type

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load capacity 32W, 55W Allows for remote mounting of the emergency fixtures at distances of up to 1000 feet
May accept load when load feature power factor range from 0.44 lead to 0.44 lag

Emergency only equipment operates during power outages and when the system is on battery back up. This option leaves the normally off load circuits off during normal utility power conditions.

The inverter technology in our UltraLITE, Model ELC effectively maintains critical equipment with extended brownout protection, tight voltage regulation, and power conditioning.

Central lighting inverter system provides for a single point for power connection, monitoring and management of emergency lighting; plus eliminates the high cost of maintenance and testing of each ...

Most Myers EPS Inverters operate at 98% efficiency and allow for use of any type of lighting fixtures for emergency egress. Download our Quick Reference Guide to view all of Myers EPS" inverters at a ...

Acuity Brands provides a comprehensive selection of emergency lighting inverters and related accessories.

Single freestanding NEMA Type 1 steel cabinets powder coated for corrosion and scratch resistance. Front access design through hinged lockable doors requires only 39" front clearance and 12" top ...

Designed to meet the specialized needs of emergency lighting loads by using a solid-state pulse width modulation inverter to provide pure sinusoidal output waveform

Myers Emergency Power Systems (EPS) has a long history of engineering and manufacturing the highest quality and most reliable backup power solutions in the industry. Myers EPS centralized ...

All our standard 90 minute inverters are listed as UL 924 "Emergency Lighting Equipment", and are NFPA



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101 compliant. Each inverter model is easy to install, and many boast of an industry-leading ...

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