



# Emergency rescue inverter cabinet grid-connected type

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All our standard 90 minute inverters are listed as UL 924 "Emergency Lighting Equipment", and are NFPA 101 compliant. Each inverter model is easy to install, and many boast of an industry-leading ...

Our reliable emergency AC inverters enable full emergency light output in most applications, from single fixture installations with a micro inverter, to full-building applications with a central inverter.

Designed for flexibility of installation, the LSI emergency power inverters provide backup power protection and distribution for lighting loads on the grid.

Simply designate and connect existing lighting fixtures, either interior or exterior, to the QSPS unit for emergency operation eliminating the need for exposed, stand-alone emergency luminaires.

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

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 ...

A drop ceiling grid mount design allows simple drop-in installation between T-grid runs. Safety wires (not included) are required for attachment to building structures.

MPS Series inverter systems are designed to provide sinusoidal AC emergency power to connected incandescent, fluorescent or LED fixtures of between 20 and 55 watts.

By using central lighting inverters, occupants are more likely to evacuate in a safe and orderly fashion, feel more at ease during a crisis, all the while maintaining the architectural integrity of the building ...

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