



# Lighting backup battery cabinet installation height

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Cabinet shall be double door, floor mountable, fork liftable and painted black with a maximum depth of 30.5" to maximize front accessibility Cabinet shall be no more than 40" width for best ...

The batteries shall be contained in the same cabinet as the UPS cabinet with a dedicated circuit breaker (no fuses) for battery protection and convenient power cut-off, and servicing.

Calculate emergency lighting loads, battery backup sizing, generator requirements, and life safety system loads with NEC and NFPA compliance for reliable emergency power systems.

This is all necessary information for determining the minimum length, width and height of the enclosure. There may be multiple ways to configure the cabinet, so consider all possible options.

Do not mount near gas or electric heaters. Equipment should be mounted in locations and at heights where it is not subjected to tampering by unauthorized personnel. The use of ...

## GENY BATTERY BACKUP INTO LUMINAIRES WITH NON-FERROUS METAL OR POLYMERIC ENCLOSURES

Maximum mounting height of retrofit should not exceed more than 23 feet. Equipment should be mounted in locations and at heights where it will not readily be subjected ...

At this point, power should be connected to both the AC ballast and the emergency ballast, and the Charging Indicator Light should illuminate indicating the battery is charging.

Determine where to install LED indicator and test switch. To install, drill two holes for the LED indicator light 1/4" (6.3mm) and push button tester 9/32" (7.2mm).

Install in accordance with national Electric Code and local regulatory agency requirements. Equipment should be mounted in locations and at heights where it will not readily be ...



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