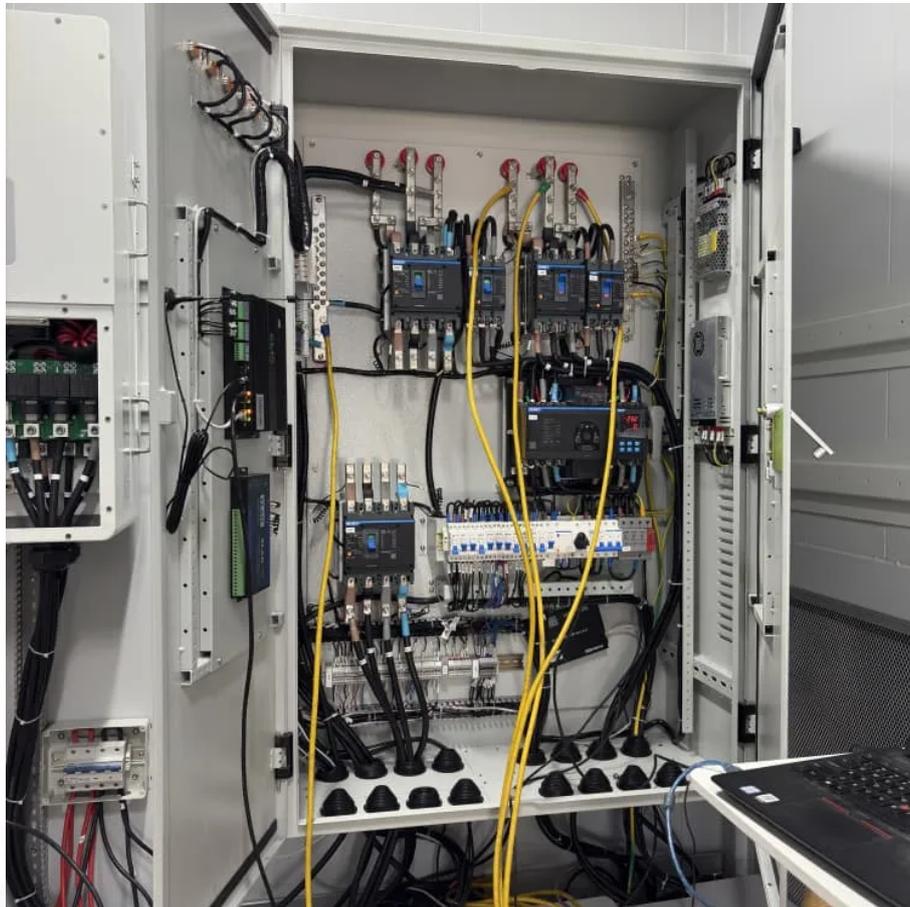


Kongres Container

10kv emergency battery cabinet alarm



Overview

What is a 10kVA 10kW ups?

This 10kVA/10kW online double conversion UPS offers continuous power conditioning in centralized and edge locations. With unity power factor (1.0), it allows more connected loads saving space and costs. This 230V in/ 230 out single phase UPS has scalable runtime options with matching external battery cabinets to give extra runtime during an outage.

How many 93pm battery cabinets can a UPS system use?

The UPS system has been evaluated for use with a maximum of four 93PM Battery Cabinets. Use of any other configuration may result in fire, death, and voiding of the warranty. Disconnect the charging source prior to connecting or disconnecting battery terminals. Determine if the battery is inadvertently grounded.

What is a bc-160 Battery Cabinet?

It comes complete with a lockable bottom hinged door that opens downwards to allow access to the battery compartment. The BC-160 Battery Cabinet has a beige finish and holds up to 75 AH batteries. Mircom's BC-160 battery cabinet secures standby power for fire alarm systems.

How do I connect a ups to a building alarm?

Line-Up-and-Match Wiring. Route the battery detect interface wiring from the UPS battery detect (building alarm) interface terminals through the top inter-cabinet access pass-through (see Figure 15) of the UPS cabinet and IBC to the IBC battery interface terminal block TB3. See Figure 27 or Figure 28 for terminal locations.

How do I provide thermal runaway protection for VRLA batteries?

Thermal runaway protection for VRLA batteries can be provided by installing an optional thermal sensor inside the battery cabinet. The sensor is wired to a

UPS building alarm programmed to turn the charger off when a trip signal is received. The thermal sensor will maintain the trip state until the temperature it is reset by service.

Does the IBC-LH have a battery cabinet?

In addition, the IBC-LH provides a single battery cabinet solution for 93PM UPS systems 200 kW and below. 93PM 400 kW UPS systems above 200 kW require at least two battery cabinets. The IBC-L and IBC-LH are housed in a single free-standing cabinet with safety shields behind the doors for hazardous voltage protection.

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Contact Us

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