

Is the battery cabinet circuit single-phase





Overview

What is a battery cabinet connector?

The three battery cabinet connector cables (battery positive, battery negative, and battery charger) are each equipped with individually keyed Anderson connectors to prevent cross connecting the battery cabinet and UPS circuitry. The battery cabinet connector cables are six (6) foot in length.

How do I charge a bc-1825 battery?

6. Model BC-1825 requires a 240 Vac connection between the UPS and battery cabinet for battery charging. This connection is made from CN14A of the battery cabinet to CN14 of the UPS (and CN14A of battery cabinet 2 to CN24 of battery cabinet 1 if paralleling cabinets).

Does a battery cabinet need a DC breaker?

No other battery cabinet connection is needed. Pressing the EPO will cause the breaker on the battery cabinet and the UPS, to switch to the OFF position simultaneously, disabling both the battery cabinet and the UPS. The DC breaker on the battery cabinet is provided with a shunt trip.

How do I connect a battery cabinet to a ups?

This connection is made from CN14A of the battery cabinet to CN14 of the UPS (and CN14A of battery cabinet 2 to CN24 of battery cabinet 1 if paralleling cabinets). NOTE: Without this connection the battery cabinet will not be able to charge its batteries.

How do I Connect battery cabinet 2 cn14a to cabinet 1?

Connect Battery Cabinet 2 CN14A to cabinet 1 CN24. The Battery cabinet model BC-1825 requires a 240 Vac connection between the UPS and battery cabinet for battery charging. This connection is made from CN14A of the battery cabinet to CN14 of the UPS (and CN14A of battery cabinet 2 to CN24 of battery cabinet 1 if paralleling cabinets).

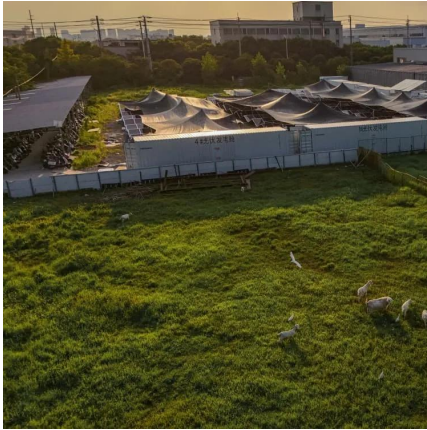


What temperature should a battery system be operated at?

This manual contains important instructions that should be followed during installation and maintenance of the Battery System model H3B-BC-1825. The maximum ambient temperature in which a Battery System should be operated is 104 °F (40 °C). Designed for battery acid leakage containment with (6) batteries per pack.



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The battery cabinet has its own energy source. The output terminals may be live even when the battery cabinet is not connected to a UPS system. The battery cabinet must be suitably ...

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