

All wiring must comply with all applicable national and/or electrical codes. The maximum allowable cable size is 185 mm<sup>2</sup>; (IEC) / 350 kcmil (UL). Failure to follow these instructions will result in death or ...

**IMPORTANT:** Before installing, connecting to supply or operating your Vertiv™ Liebert™; ITA2 Battery Cabinet, please review the Safety and Regulatory Statements sheet.

Push the third battery cabinet into position, align with the seismic anchoring (if any), level the battery cabinet, and interconnect with the other battery cabinets as described in step 2, step 3, and step 5.

**THESE CIRCUITS MUST BE PROVIDED FROM THE CUSTOMER'S ELECTRICAL DISTRIBUTION AND SHOULD BE PROTECTED BY A LISTED 15A DEVICE (CIRCUIT BREAKER OR FUSE), ...**

The battery wiring used between the battery and the UPS for standalone installations should be a maximum of 20 meters (65 feet) with a voltage drop of less than 1% of nominal DC voltage at rated ...

Do not disconnect the battery connectors under load under any circumstances. Battery replacement and external battery cabinet installation shall be handled by qualified SERVICE PERSONNEL only. ...

Battery cabinets that are not supplied with an incorporated DC output disconnect device must have an appropriate disconnect device provided external to the cabinet.

The manuals listed in the Reference Documents section contain important instructions that should be followed during installation and maintenance of the UPS system, top wiring kit, and Type S lithium ...

Battery Expansion Cabinet VBC-001 Wiring Diagram VBC-001 is a battery expansion cabinet for use with VPS-100US-UL Power Supply VPS-300US-UL = combination of the VPS-100US-UL + VBC-001 ...

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