



How to shut down the communication high voltage solar container battery cabinet

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Clean up any foreign objects in the distribution cabinet. Connect all metal shells within the energy storage box to form a grounding network using good conductors or dedicated grounding strips.

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Reduce DC input voltage and/or check for a faulty battery- or solar-charger in the system. After shutting down due to a high battery voltage, the unit will first wait 30 seconds and then retry operation as ...

We recommend to discharge and charge battery every 3 months. and the battery needs to be discharged and charged when storage duration reaches 6 months in the warehouse.

Disconnect the communication cable before handling battery connectors, there is a risk of death or serious injury caused by energized capacitors and residual voltage.

9) Even if the grid is cut off, the battery module still has the voltage output, please take care to avoid electric shock or short circuit when using battery module.

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Manually set the battery breaker of each individual battery cabinet to the OFF (open) position to disconnect the battery power from the UPS. NOTE: The system BMS and rack BMS will still be ...

The battery container has four main connection interfaces: DC power cable connection, AC auxiliary power



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connection, communication interface, and FSS communication interface.

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