

How to connect the battery cabinet to the dc frequency



Overview

In the battery cabinet, route the cables to the connection sockets.

How to connect the battery cabinet to the dc frequency



[Generac Power Systems PWRcell Series Installation](#)

The battery can be used for grid- is directly connected to PV Link (B) and PWRcell battery connected solar applications such as self-supply, rate (C) on the DC

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Eaton Top Wiring Kit for Type S Battery Cabinet installation instructions

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

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[-48 VDC Battery Cabinet Installation and User Manual \(Section](#)

Connect the power system's battery cable terminated in an Anderson connector to the first battery cabinet's battery cable terminated in a mating Anderson connector.

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[Connecting the DC cables to the inverter or to additional battery](#)

On the primary battery cabinet, connect the DC cable to the INV- terminal on the inverter using the black connector. With multiple battery cabinets: Connect the DC cable to BAT+ facing the direction of next



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Connect the Power Cables

Connect the DC+ and DC- cables to the DC+ and DC- terminals. Connect the power cables in the UPS. If more battery cabinets are part of the solution, connect all battery cabinets to the UPS according to

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