

380v DC battery cabinet output current





Overview

Where can I buy 380 VDC switching power supplies?

Pricing (USD) Filter the results in the table by unit price based on your quantity. Pricing (USD) Filter the results in the table by unit price based on your quantity. 380 VDC Switching Power Supplies are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 380 VDC Switching Power Supplies.

Why should you use 380 VDC?

Using 380 Vdc reduces the normal operating current by a factor of 7 compared to 48 Vdc – so reducing copper use per kW of load – and greatly increases the flexibility of site designs, with batteries no longer required to be close to the power converters, and the load able to be located 100s of meters away from the power system.

Why should you choose Eltek 380 VDC systems?

Eltek's 380 Vdc systems provide operators with the ability to solve the combined challenges of ever greater power density, varying load types, and increased site flexibility without compromising on performance, cost, or serviceability.

What is flatpack2 DC/DC 380v/48v 3000W she?

Using the Flatpack2 DC/DC 380V/48V 3000W SHE module with Eltek's feature-rich Smartpack2 control and monitoring unit enables sites to benefit from utilizing 380 Vdc as a transmission voltage.
Either for a competitive alternative to traditional UPS in Data Centers, or for central power plants in Telecom site expansions.

How many watts can a 3000 watt power supply provide?

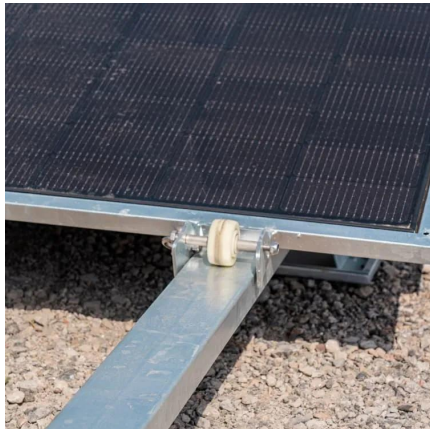
Miniaturized design, mechanism height <2U 88.9 mm, which is convenient for integrating the power supply into the system. Models above 3000W provide



parallel function, which can be extended in parallel according to equipment load requirements, with a maximum parallel wattage up to 128kW.



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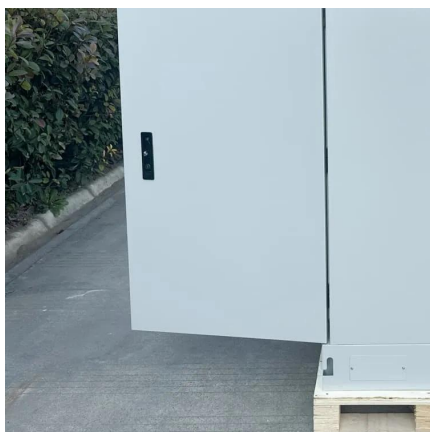
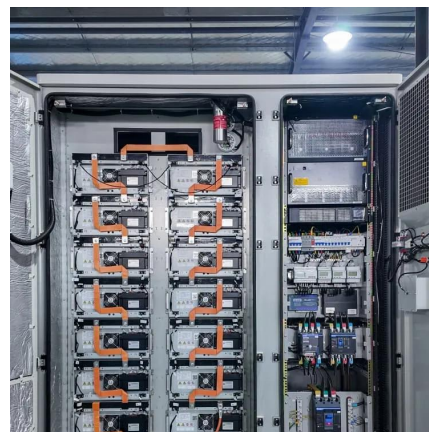


GZDW series microcomputer control high frequency DC power supply cabinet

Advanced functions such as smooth adjustment of output voltage and current, automatic battery compensation and so on. Open interface design, with powerful communication function, it is ...

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Dc screen KGZDW series small integrated cabinet-type DC power supply system Project Name Technical parameters Rated input voltage



380VAC $\pm$ 20% Power grid frequency 50Hz $\pm$ 10%

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