

Small busbar PDU



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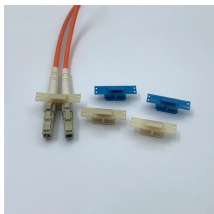
See the features and compare the specs of our PDU families to find the perfect PDU to meet your demanding applications.



PDU Busbar Low distributed capacitance, effectively improving the insulation life of power switches and motors Request quote



We design a full suite of services to optimize the performance and longevity of your PDUs from initial setup to routine inspections, ensuring that our team of experts installs everything correctly and to the ...



Features of the Switched PDU Series include upgradeable firmware, SNMP network interface, durable metal housing, and horizontal/vertical mounting. Switched PDUs have a switch-free design, network ...



High-Density Deployment: Fully busbar-connected, with a maximum incoming capacity of 1000A; each plug-in unit supports up to 12 circuits, flexibly adapting to cabinet power demands ranging from 6 kW ...



Rigid busbars, made from high-conductivity T2 copper, are stamped and punched for use as main or vertical/horizontal bus systems in PDU cabinets, enabling stable high-current, low-impedance ...



The Vertiv™ Powerbar busway system patented range of busbar trunking adds overhead power distribution to your data center, allowing increased accessibility to power loads for maintenance.



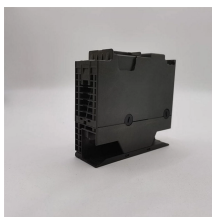
Laminated Busbar - PDU Application Categories: Datacenter Infrastructure, Industrial Tweet This Product Pin This Product



Take energy management to the next level with Panduit PDUs. Designed to protect both on-premises and remote environments, our PDUs not only optimize power ...



Maximize your data center rack space with our basic PDU offering. It has a compact design and high outlet density, while also offering flexible mounting options and efficient power distribution.



Clever SUM monitored PDU (SI-PDU) is designed for small and medium-sized data centers. Through Modbus protocol, it offers reliable power distribution and metering at the inlet level and support ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

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