

Dual power supply for the front shelf



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Have a question? We'd love to hear from you.



These power supplies are constructed in sturdy extruded aluminum assemblies designed expressly for mounting in standard 19" wide RETMA cabinet racks. The front panels are finished in light gray enamel.



Compact Power Shelf with front wire connection, 200A max output, 48V, 23" size. Dual AC input, multiple positions for rectifier, breaker, and fuse. Telexpress Live Store.



The ICT Hybrid Ultra combines a 48 or 24 volt DC power system with a factory installed 12 or 24 volt DC converter module to provide a flexible hybrid power solution for wireless network sites.



On the front of the power shelf is a slot for an optional Shelf Controller along with multiple slots for Power Supply Units (PSUs). The Power Shelf series by Lite-On provides high quality power to data center ...



The Unity Rectifier DC Power System comprises a low profile 1.75" (1 RU) shelf which accommodates up to three 150 watt, -48 or +24 volt hot-swap rectifiers, ...



The Unity Rectifier DC Power System comprises a low profile 1.75" (1 RU) shelf which accommodates up to three 150 watt, -48 or +24 volt hot-swap rectifiers, plus an optional GMT fuse distribution panel. ...



MWOCES-211 series of 21" 10U Power Shelves accommodate up to six (6) 3kW Power Supply Units (PSUs), providing up to 15kW Total Output Power configured for N+1 and N+N redundancy.



Advanced Energy's Artesyn introduces a 10U, ORV3 compliant shelf that utilizes single or dual cords. Converting incoming supply voltage into a 50 VDC output with a total power capability of 18 kW. It ...



Advanced Energy's Artesyn introduces the 33 kW, 10U, ORv3 HPR power shelf that converts incoming three phase AC supply voltage into a 50 VDC output with a total power capability of 33 kW ...



Offering 15 kW N+1 redundancy with peak efficiencies of over 97%, the new power shelf can be supplied with single or dual AC power inlets. It ...



This PSU provides a single output of 54 V with a rated output power of 3000 W. The PSU supports hot-swappable applications and current sharing, enabling parallel redundancy operation in 1+1, 2+2, 3+3, ...



This unit meets the requirements of UL62368-1, Standard for Information Technology Equipment, and is UL Recognized as a power supply for use in Telephone, Electronic Data Processing or Information ...

Contact Us

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