

RIVO MULTITRADE OPTICAL SYSTEMS

Hot-swappable power distribution unit intelligent and cost-effective



Overview

Modular power distribution units improve uptime compared to traditional solutions by offering hot-swappable modules, allowing maintenance and upgrades without interrupting power. Real-time power quality monitoring reduces outages and improves reliability. The modular hot-swap design allows you to replace faulty power modules without shutting down your system, ensuring continuous operation. The PX4. Raritan's power intelligence capabilities at the device level provide important insights on how to improve energy efficiency in data centers and other locations. 5 billion hours of runtime, our trusted power distribution units (PDUs) have been relied upon by the top 10 Fortune 500 technology. Designed to protect both on-premises and remote environments, our PDUs not only optimize power consumption but also guarantee maximum uptime with pinpoint accuracy. Comprised of a CE-listed “touch-safe” backplane with up to 72.



Article Content

Scalable to 277 kW, 400 V

Each PDM consists of an industry standard circuit breaker, branch current monitoring (BCM), output cable and connector plug combined into a hot-swappable module that feeds power to IT racks.

Modular Power Series

Features include Ethernet remote monitoring, dual 100A battery breakers, advanced battery management module, and up to 12 load distribution outputs that can be power-cycled remotely.

Hot-Swappable Module Smart PDU Technical Solution for Non-Stop ...

Smart Power Distribution Unit with hot-swappable modules enables non-stop maintenance and maximizes uptime for telecom cabinets with real-time monitoring.

Power distribution unit with hot-swappable module and power

Additionally, a hot-swappable function is provided for easy assembly and disassembly of the power distribution unit, simplifying the maintaining and management process and reducing management

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

