



High-density data center PDUs high-precision in stock

The Prefabricated Modular EcoStruxure Pod Data Center is now shipping pre-designed and pre-assembled with all components for rapid deployment to support high-density workloads.

Intelligent PDUs feed data into Data Center Infrastructure Management systems, correlating power consumption with compute workloads, environmental conditions, and capacity ...

Vertiv PowerIT rack PDU provides precise real-time power usage data to support optimized energy management in monitored and switched models.

Built for rugged performance, the rack PDU reliably operates in temperatures up to 140°F (60°C) in environmental conditions up to 95% humidity, providing consistent performance and ...

Created with data center design in mind, the Eaton High Density (HD) rack power distribution unit (PDU) builds off the best-in-class Eaton ePDU G3 technology. High density means more outlets in the same ...

High-Density Power PDUs: Their latest PowerIT Rack PDUs now support up to 57.6 kW per rack, facilitating the massive power draw required by next-generation GPUs. Competitive ...

In the US Data Centre Rack PDU Market, over 42% of data centers have integrated intelligent PDUs, reflecting a notable shift toward energy-efficient infrastructure. High demand is ...

PDU33108 CyberPower 3-Phase Monitored PDU (PDU33108) is a high-capacity enterprise power distribution unit engineered for modern data centers, colocation facilities, and high-density IT ...

With options designed for high-density environments, our PDUs are built to support the increasing power demands of cutting-edge technologies, including AI, machine learning, and big data analytics.



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Web: <https://maxtools.co.za>

