



Remote Intelligent PDU Recommendation

From basic reliable power distribution to advanced remote monitoring and switching capabilities, find the perfect match for your infrastructure.

This guide explains how intelligent rack power distribution systems are designed, deployed, and integrated into broader electrical and monitoring architectures.

This blog breaks down the core features, business benefits, real-world applications, and a clear comparison with traditional PDUs to help you make an informed decision.

Optimise power management with our Smart PDUs. Remote monitoring, control, and energy efficiency for seamless operations up to 100amp per unit.

Raritan intelligent PDUs (iPDUs) make remote power management fast, simple, flexible, and secure. Unlike basic PDUs which require you to be physically present in your data center, intelligent PDUs ...

By leveraging intelligent features such as remote monitoring, metering, switching, and environmental sensing, an Intelligent PDU enables data center administrators to optimize energy usage, minimize ...

This white paper discusses the considerations that need to be made when investing in intelligent rack PDUs to ensure that they do indeed provide a high availability solution.

You'll find that choosing the right smart PDU can make or break your power management strategy in 2025. With recent advances in remote monitoring and energy efficiency, these devices ...

Choose the right PDU remote control by evaluating power needs, mounting options, remote management features, and scalability for efficient operations.



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