

This PDU is a rack-mounted smart precision power distribution unit that tracks data center conditions in real-time, and also allows for automatic power cycling or disabling of outlets to reduce current draw ...

Digital Load Meter is a local display on metered, monitored, switched and ATS power distribution units (PDUs) that reports output power consumption in amps in order to facilitate load balancing and avoid ...

Professional metered PDU with electrical current meter built in for displaying the local power consumption of connected equipment. Alarm light will keep flashing when ...

Professional metered PDU with electrical current meter built in for displaying the local power consumption of connected equipment. Alarm light will keep flashing when the total power ...

Traditional PDUs are basic power strips that solely distribute electricity, whereas smart PDUs take this a step further. But what is a smart PDU, and how does it go beyond this basic functionality?

See why the world's leading companies trust Raritan's PX PDUs to deliver reliable power to critical devices. And how these intelligent power strips improve uptime, save energy, and can be managed ...

Navigate through our expert-tested selection of 2025's top smart PDUs to revolutionize your power management and discover why these models stand out.

Upgrade your power distribution with our smart PDU power strips, featuring remote monitoring and control. Ideal for optimizing data center energy use. Perfect for any professional device.

The 6-Outlet Managed Rackmount Power Distribution Unit (TPI-06) is a smart power strip designed to be a cost-effective networkable power solution with intelligent monitoring and management.

1U rack-mount PDU socket with universal plug options. Smart power strip designed for server cabinets, ensuring safe and efficient power distribution

Rack mount power strips from Servertech - no matter what your data center needs, Servertech has you covered with switched, smart, metered, and basic rack mount power strips.

Web: <https://www.csc-energia.com.pl>