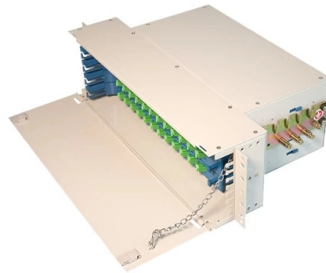


Smart PDU Energy-Saving Products



Overview

You maximize energy efficiency in telecom cabinets when you deploy auto-switching energy-saving mode Smart Power Distribution Units. These units automatically shift between modes based on real-time demand, allowing you to optimize power usage through time-sharing. Our comprehensive range of Smart nVent iPDUs, is designed to transform the way you manage power in your data center. Products include advanced solutions for real-world power, environmental, and security management problems in. A smart PDU, also known as an intelligent PDU, goes beyond distributing power to IT equipment in a data center. Smart PDUs provide data center professionals with remote network access to real-time critical. Whether you're setting up a home office or managing a data center, today's top PDUs offer features you might not even know you need. Each PG series eco PDU, equipped with an ARM Cortex-A8 processor, features up to 30 port outlets capable of running at higher voltages, powers up all connected equipment in less than 10 seconds once plugged in, and delivers the most accurate kWh energy usage data (+/-1%) for better power. The Expert Power Control 1121-1 is a network-compatible and small power distribution unit with 2 power ports on the back.

Article Content

7 Best Smart Power Distribution Units (PDUs) of 2025

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

ATEN PG Series eco PDUs | Rack Power Intelligence to Optimize

Each PG series eco PDU, equipped with an ARM Cortex-A8 processor, features up to 30 port outlets capable of running at higher voltages, powers up all connected equipment in less than 10 seconds

nVent launches space saving Smart RackPower PDU

Smart RackPower PDU features a space saving design for improved equipment access, easing server room moves, adds and installations as well as providing

Low-Power Standby Mode Smart PDU Implementation Solution for

Smart Power Distribution Unit retrofits in telecom cabinets cut energy waste, lower costs, and boost sustainability with real-time monitoring and remote control.

Power Distribution Units

Take energy management to the next level with Panduit PDUs. Designed to protect both on-premises and remote environments, our PDUs not only optimize power

Auto-Switching Energy-Saving Mode Smart PDU Solution for Time

You maximize energy efficiency in telecom cabinets when you deploy auto-switching energy-saving mode Smart Power Distribution Units. These units automatically shift between modes

Smart Power Distribution Units: A Must-Have for Data Centers in 2025 ...

Smart power distribution units (PDUs) help save energy. They show real-time data and help find problems to fix power use. Smart PDUs let you control them from far away. This means fewer trips to

Smart PDUs: Efficient, Automated, Customizable.

Our PDUs are equipped with state-of-the-art sensors and AI-driven analytics. This technology enables precise monitoring of power usage and environmental

Smart PDU's - Intelligent Power Management | nVent

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

Smart PDU Power Distribution Unit Supplier

Sipolar manufactures smart PDUs, saving both time and electricity for demanding data centers. We also provide OEM intelligent PDUs tailored to your needs.

Reduce Energy Losses from Power Distribution Units

Because “smart” PDUs can tell you how much power each device uses, you can easily identify the energy hogs. PDUs can also identify equipment that is no

Small and smart 2-fold switched and metered PDU

The connected loads can be switched on or off as required and the total power consumption can be monitored, making the PDU a must-have in any AV or IT

SmartPDU from 2-47 U: Efficient power distribution up

Discover robust PDUs for optimum power distribution, reliability and simple integration. Calibrated and with integrated rack monitoring.

Contact Us

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