How much does a Latvian-type intelligent PDU meter cost



Overview

Understand intelligent PDU features like remote monitoring, energy analytics, and pricing factors. Learn how they optimize power management and reduce costs.

Key Takeaways

Intelligent PDU meters in Latvia typically range from around €50 to several hundred euros, depending on features, brand, and outlet capacity.

Intelligent PD

Us, also known as smart PDUs, offer advanced features such as outlet-level metering, remote power cycling, and energy usage analytics, which help optimize power distribution and reduce downtime in data centers or IT environments. Prices vary based on specifications like the number of outlets, maximum current, rack-mount compatibility, and additional monitoring capabilities. In Latvia, online stores like AiO.lv provide a wide selection of PDUs from brands such as APC, Cisco, CyberPower, Eaton, and GEMBIRD, with prices starting at approximately €50 for basic intelligent models and increasing for high-density or feature-rich units.

Delivery across Latvia is typically fast, ranging from 1 to 5 business days, and all prices include VAT. Many stores also offer installment purchase options for products over €50, making higher-end models more accessible. For more advanced models, such as modular or ultra-low profile intelligent PDUs with inlet metering and daisy-chaining capabilities, prices can reach several hundred euros, reflecting their enhanced monitoring, remote management, and energy optimization features.

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These units are particularly useful for large-scale IT operations or data centers where real-time monitoring and remote control are critical. When purchasing, consider factors like warranty (12–36 months), outlet count, maximum current, and remote management capabilities, as these directly affect reliability and long-term operational efficiency. In summary, a Latvian-type intelligent PDU meter can cost from €50 for entry-level models to €300–€500 or more for high-end, feature-rich units, depending on brand, capacity, and advanced functionalities.

Article Content

Intelligent PDU Features and Pricing Explained Simply

Understand intelligent PDU features like remote monitoring, energy analytics, and pricing factors. Learn how they optimize power management and reduce costs.

Smart PDU Cost Comparison

Compare Smart PDU costs with Packet Power''s solutions—more affordable than competitors while delivering reliable, efficient power management for your needs

iPower ACU | Intelligent PDU | Smart PDU

The range consists of four models offering various levels of power monitoring and power switching features, and can be manufactured as single, dual or 3-Phase

Smart Rack PDUs

Explore intelligent rack-mounted PDUs with remote monitoring, power metering, and outlet control. Perfect for IT setups and data centers to optimize energy efficiency and power management today!

Latvian Smart PDU Prices

Smart PDU Discover smart PDUs with IP monitoring for data centers. Enable real-time control, remote management, and CE-certified reliable power distribution.

IPDU Intelligent Power Distribution Unit

A Metered Intelligent PDU provides detailed insights into power consumption at different levels, including inlet-level and outlet-level metering. This level of granularity enables administrators to accurately

Smart PDU Solutions | Intelligent Power Distribution Units

Switched, metered and monitored Smart PDU solutions for data centers, telecom and industrial applications. Remote outlet control, energy metering, SNMP/Modbus integration and OEM/ODM

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Power Distribution Units (PDU)

Explore the range of Blustream PDUs available at Comms Express. View our range wide range of PDUs including UK, IEC, C13 & C19 with a range of plugs & up to 12 way options - Available Buy Online

Intelligent PDUs: Types, Benefits, and Metering Levels

In this post, we''ll explore the different types of intelligent PDUs, their key benefits, and how metering levels play a vital role in enhancing overall power management, efficiency, and reliability.

Metered, Monitored, Switched, Smart: Comparing Types of PDUs

Here are the types of smart PDUs, based on their level of capability (and cost). Metered PDU Metered power distribution units have a built-in current meter that locally monitors load level. A metered PDU

IPDU Intelligent Power Distribution Unit

IPDU Intelligent Power Distribution Unit - An Intelligent Power Distribution Unit (iPDU), also known as a Smart PDU or Intelligent PDU, is a critical component in modern data center infrastructure. iPDUs

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Intelligent PDUs: Types, Benefits, and Metering Levels

Compare intelligent PDU types—basic, metered, monitored, and switched—and learn how outlet-level metering and remote access improve power management and data center uptime.

Choosing Your PDU Basic or Metered The 2025 Breakdown

Understanding these distinct PDU types is critical for achieving efficient data center operations. Selecting the appropriate PDU, such as a specialized 19″ cabinet PDU Denmark style, directly

Power Distribution Unit

Optimising energy costs in data centres is therefore becoming increasingly important for companies – IT managers can use an intelligent PDU to monitor energy costs and what is causing them. necessary

Power Distribution

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The PX Intelligent Rack PDU series provides reliable power distribution for IT equipment cabinets. It offers metering at the inlet, outlet, and PDU circuit breaker level.

What is an Intelligent PDU and What Can it Do for Your Data Center?

An Intelligent Power Distribution Unit (PDU) is a networked power distribution unit that increases the efficiencies of data centers with real-time remote power monitoring, environmental

PX4 Landing Page

The PX4 is more than just a rack power distribution unit. It is a unified rack PDU solution that provides forward-thinking tools, sensors, and insights to solve ever-evolving infrastructure challenges. It

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

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