



Intelligent LCD PDU Power Distribution Unit

Preview

LCD touch screen smart PDU with a mix of IEC C13/C19 sockets delivers a comprehensive solution for power distribution and management in critical IT environments. iPower ACU is a 3rd generation of intelligent PDUs design to aid Data Centre power management. 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 with a choice of socket types and mains lead. Managing and installing a rack power distribution unit (PDU) has never been easier than with the EL2P PDU. Whether that means speeding up Saturday installs or focusing on. There are two types of Power Distribution Units (PDUs), the basic type and the intelligent type. While both can provide reliable power distribution to critical IT equipment within a rack or cabinet, intelligent PDUs offer several smart features to help data center managers understand their power. Select the PDU that's right for you from 1,000+ unique models Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed ultrices ullamcorper sapien a feugiat. 0, Managed PDU, Monitored PDU, Metered PDU, Basic metered PDU, Basic PDU, ATS and accessories.

Designed for small and medium-sized data centers, it offers reliable power distribution and metering at the inlet level and support environment sensors to monitor temperature and humidity in rack.

An intelligent PDU (iPDU) is a rack-mounted power distribution unit equipped with embedded intelligence to monitor, measure, and control power delivery at the rack, outlet, or phase

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Core definition and role An Intelligent PDU is a networked power distribution unit equipped with built-in sensors, remote management capabilities, and real-time metering. Acting as the central nervous

iPower ACU is the 3rd generation of iPower intelligent PDUs designed to aid Data Centre power management. It has an Advanced Control Unit powered by an improved processor that delivers new

Data centre ready PDUs with remote power and switching capabilities. Fully compliant and tested. Intelligent PDUs allow you to monitor the energy values such as Wattage, Current, Voltage in your

PDUs are often referred to as the power distribution outlets of the cabinet. A PDU is a product designed to provide power distribution to electrical equipment installed in a cabinet. When high-power devices



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The EL2P PDU provides reliable, intelligent power distribution in hospitals and clinics, reducing install complexity and enhancing uptime for medical networks and digital records systems.

This intelligent power distribution unit is perfect for data center operators and IT professionals who need advanced monitored power distribution unit solutions for critical infrastructure management.

However, unlike traditional Power Distribution Units (PDUs), an iPDU goes beyond basic power delivery by incorporating intelligent features and network connectivity, allowing for real-time monitoring,

The Excel Intelligent PDU family offers a high specification portfolio of power distribution units that are designed to suit any environment, where monitoring or managing of information is required.

IP Power PDU types mainly include grace IP power PDU, 9030PDU, fortune PDUs, compact type, high current power distribution units, vertical power distribution units, portable power distribution units, etc.

Select Series PDU with RackLink(TM) Simplifies installation and reduces the cost of service by providing intelligent power optimized for AV systems.

Universal PDU Adapt effortlessly to changing power demands with the uPDU's Universal Inlet, allowing for easy facility side cord set replacement to meet your

Rack Power Distribution Units 1000+ models with individual outlet switching, metering, and 400V power distribution. Designed with intelligence, high density

Provides reliable power distribution with color configurable LCD display featuring real-time remote/local monitoring and outlet control for connected equipment [Learn More](#)

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