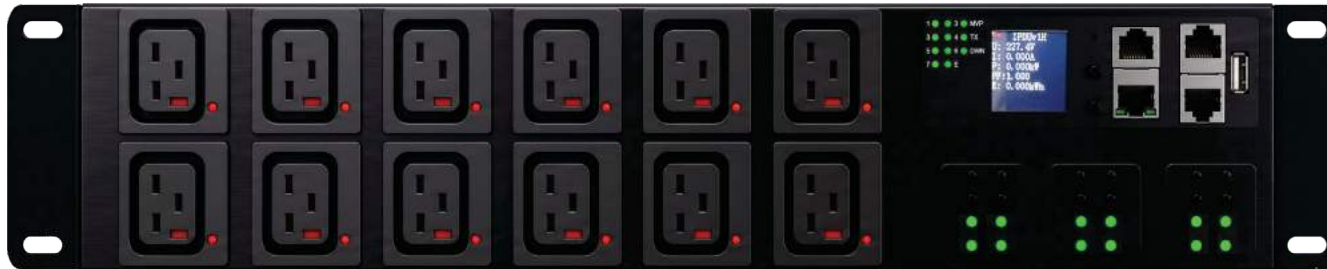


UL CERTIFIED PDU

Designed to meet international safety and reliability standards.



International Safety Standards

Compliant with UL requirements for reliable and safe operation



Trusted Quality

Manufactured under strict quality control and rigorous testing procedures



Global Deployment

Suitable for North America and international infrastructure projects

Widely used in data centers, telecom infrastructure, and industrial applications worldwide

SPECIFICATIONS

Input Voltage	100-240V~, 50/60Hz
Max Current	16A / 32A / 63A / 80A / 125A
Socket Types	C19 or Any Other Conofig
Mounting	Horizontal(19") / Vertical(0U)
Certification	UL / CE / RoHS
Material	Aluminum Alloy / Sheet Metel

APPLICATIONS

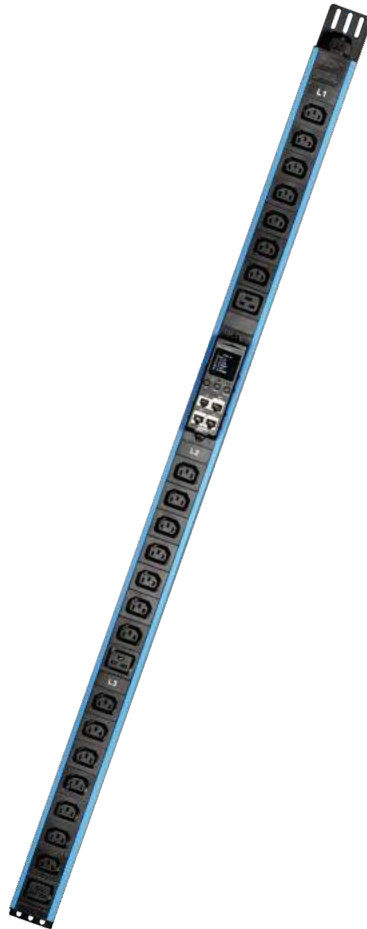
Standard Data Center Racks / Network Cabinets/
Industrial Equipment Power Distribution

OUR PRODUCT PORTFOLIO

Comprehensive Power Distribution Solutions



MINING PDU
High-load mining power



MONITORED PDU
Remote data



HIGH DENSITY PDU
AI-ready design



SWITCHED PDU
Remote control



METERED PDU
Local monitoring

HIGH DENSITY PDU

Maximized Power Capacity for AI Racks



Ultra High Power Density

Designed for high-load AI and GPU environments



Space Optimization

More outlets within limited rack space



Reliable High-Load Performance

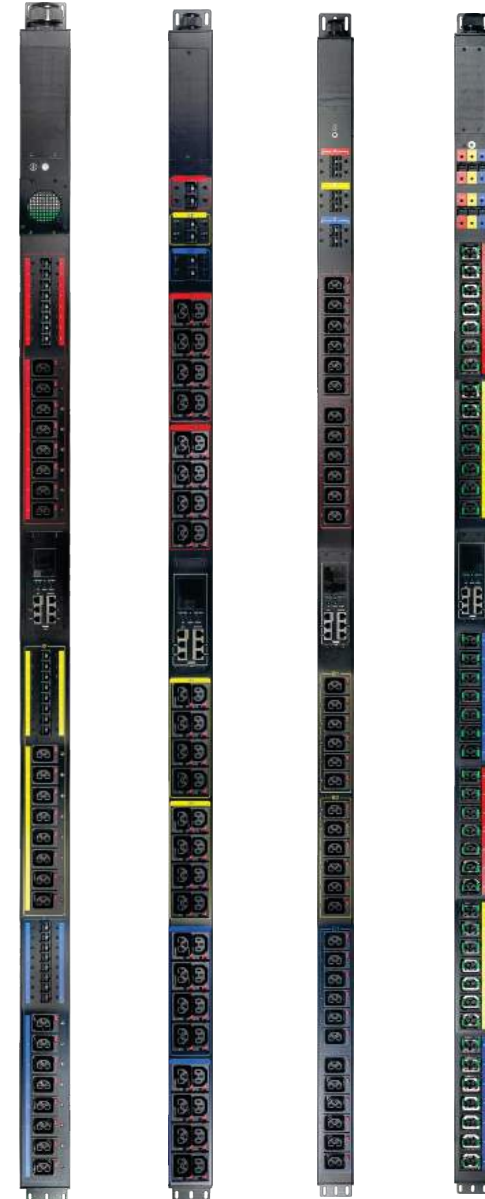
Stable operation under intensive workloads

SPECIFICATIONS

Input Voltage	380-415V~, 50/60Hz
Max Current	32A / 63A / 125A
Socket Types	C13/C15 2-in-1, C13/C15/C19/C21 4-in-1
Mounting	Vertical
Certification	CE / RoHS
Material	Steel
Communication	Modbus(RTU) / Modbus tcp / SNMP v1 2 3 / HTTP / HTTPS / SSL / SSH / Telnet / DHCP /IPv4 / IPv6 / SMTP / SMTPS / UDP / NTP

APPLICATIONS

AI Data Centers / High-Performance Computing / Hyperscale Facilities



SWITCHED PDU

Remote Power Control for Critical Infrastructure



Remote Outlet Control

Individually switch outlets on/off remotely



Power Sequencing

Controlled startup and shutdown of connected devices



Overload Protection

Prevent power issues with intelligent control mechanisms

SPECIFICATIONS

Input Voltage	100-240V~, 380-415V~, 50/60Hz
Max Current	16A / 32A / 63A / 125A
Socket Types	C19 or Any Other Config
Mounting	Vertical
Certification	CE / RoHS
Material	Steel
Communication	Modbus(RTU) / NMP v1 2 3 / HTTP / HTTPS /SSL / Telnet / DHCP / IPv4 / SMTP / SMTPS / UDP / NTP / Radius

APPLICATIONS

AI Data Centers / Cloud Infrastructure / Remote IT Systems



IP MONITORED PDU

Real-Time Power Monitoring for Enhanced Visibility



Real-Time Monitoring

Continuous tracking of voltage, current, and power consumption



Local Display Interface

On-device LCD for instant data access



Improved Power Visibility

Better understanding of energy usage across devices

SPECIFICATIONS

Input Voltage	100-240V~, 50/60Hz
Max Current	16A / 32A
Socket Types	C19 or Any Other Conofig
Mounting	Vertical
Certification	CE / RoHS
Material	Aluminum Alloy / Steel
Communication	Modbus(RTU) / Modbus tcp / SNMP v1 2 3 / HTTP / HTTPS / SSL / SSH / Telnet / DHCP /IPv4 / IPv6 / SMTP / SMTPS / UDP / NTP

APPLICATIONS

AI Data Centers / Cloud Infrastructure / Remote IT Systems



HIGH POWERMINING PDU

Designed for high-load cryptocurrency mining environments



High Current Capacity

Supports high-density mining operation with stable power delivery



Reliable 24/7 Operation

Designed for continuous operation under heavy electrical load



Optimized Power Distribution

Efficient power management for large-scale mining deployments

SPECIFICATIONS

Input Voltage	380-480VAC~, 50/60Hz
Max Current	125A / 160A / 200A / 400A
Socket Types	C19 / P34 / SA2-30 / LP-20
Mounting	Vertical
Certification	ETL / CE / RoHS
Material	Steel
Communication	Modbus(RTU) / Modbus tcp / SNMP v1 2 3 / HTTP / HTTPS / SSL / SSH / Telnet / DHCP / IPv4 / IPv6 / SMTP / SMTPS / UDP / NTP



METERED PDU

Local Monitoring for Improved Power Visibility



Real-Time Load Display

Provides local monitoring of voltage, current, and load



Improved Power Awareness

Helps operators better understand power usage



Enhanced Safety Control

Supports safer operation through load visibility

Designed for reliable performance in non-critical or standard environments.

SPECIFICATIONS

Input Voltage	100-240V~, 50/60Hz
Max Current	16A / 32A / 63A
Socket Types	C13 + C19 or Any Other Config
Communication	Modbus 485
Mounting	Vertical
Certification	CE / RoHS
Material	Aluminum

APPLICATIONS

Data Center Racks / Network Cabinets / IT Equipment Monitoring



METERED PDU

Local Monitoring for Improved Power Visibility



Stable and Durable Design

Built with high-quality materials for long-term operation



Flexible Configuration Options

Supports various socket types and mounting methods



Cost-Effective Solution

Ideal for standard rack power distribution needs

Designed for reliable performance in non-critical or standard environments.

SPECIFICATIONS

Input Voltage	100-240V~, 50/60Hz
Max Current	16A / 32A / 63A / 80A / 125A
Socket Types	C19 or Any Other Config
Mounting	Horizontal(19") / Vertical(0U)
Certification	CE / RoHS / ETL / UL
Material	Aluminum Alloy / Sheet Metal

APPLICATIONS

Standard Data Center Racks / Network Cabinets/ Industrial Equipment Power Distribution

FLEXIBLE CUSTOMIZATION

Tailored Power Solutions for Global Projects

Socket types

IEC, NEMA, and region-specific standards



Plug Options

Multiple plug types for global compatibility



Functional Modules

Metering, monitoring, and switching options



From minor adjustments to fully customized solutions, we adapt every detail to fit your project requirements.

INTELLIGENT STATIC TRANSFER SWITCH (STS)

Seamless power transfer. Always on, always protected.



Front View



Rear View



ULTRA-FAST SWITCHING

Transfer time $\leq 6\text{ms}$, ensuring uninterrupted power to critical loads.



INTELLIGENT CONTROL

Advanced control system with real-time monitoring and diagnostics.



HIGH RELIABILITY

Redundant design and high-quality components for mission-critical applications.

SPECIFICATIONS

Switching Time	$\leq 6\text{ms}$
Switching Mode	Dual Input Automatic Transfer
Monitoring	Voltage / Current / Power Monitoring
Communication	SNMP / Modbus / RS485Outlet
Configuration	6 × C13 + 2 × C19
Installation	19-inch Rack Mount