



4-Outlet C13 Smart PDU with Switched and Network-Managed Control

Intelligent Power Distribution Unit with Four C13 Outlets, Overload Protection, Remote Monitoring and Control, Wall-Mountable, 10 A, C14 Inlet, Metal Housing, Black

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4-Port C13 Intelligent Network-Managed Power Distribution Unit (PDU) for Reliable Power Control and Monitoring

The 4-Outlet Smart Network-Managed PDU with C13 sockets from Intellinet Network Solutions delivers intelligent, remotely controlled power distribution for professional installations. Designed for reliability and efficiency, it allows administrators to monitor, switch, and schedule connected devices with precision. Ideal for devices like servers, NAS units, firewalls, UPS systems, and more, it combines advanced functionality with robust safety and flexible mounting options.

Remote Control and Automated Power Management

Each outlet offers manual or automated switching and power cycling to restore unresponsive devices and reduce energy consumption through scheduled shutdowns. Network-managed access via web browser or SNMP allows complete control from anywhere, giving system administrators the flexibility to manage equipment remotely and securely.

Comprehensive Monitoring and Scheduling

Real-time monitoring of voltage, current, and energy use provides full insight into power consumption. The PDU supports programmable scheduling, sequencing, and timer-based control to ensure devices power up safely and in the correct order after an outage. Detailed power usage statistics with graphical display make energy management straightforward and efficient.

Enhanced Safety, Reliability, and Security

Built-in overload protection automatically cuts power when the maximum load is exceeded, safeguarding both connected equipment and the PDU itself. Configurable system alerts, alarms, and email notifications ensure that any irregularities are reported immediately, while activity logs record all system events for traceability. Multi-user access with role-based permissions provides secure, controlled operation across teams and locations.

Mounts on Walls and other Surfaces

Installation is simple thanks to flexible mounting options for walls, enclosures, or flat surfaces, with hardware included. The PDU features a two-pole power switch, RJ45 Ethernet port, and dedicated buttons for system reset or restoring factory settings. A grounding point offers additional protection against external surges.

Durable, Quiet, and Ready for the Future

The compact, fire-resistant metal housing ensures long-term durability even in demanding environments. Its fanless design guarantees completely silent operation, ideal for offices, studios, and control rooms. The firmware is upgradeable via network, and the web interface supports multiple languages with customizable translations - ensuring adaptability for future projects and international deployments.

Features:

- Intelligent 4-way single-phase PDU with IEC C13 sockets for electrical equipment, ideal for networking, telecom, security and audio/video
- Manual and automatic outlet switching and power cycling to reboot unresponsive devices or schedule energy-saving shutdowns
- Network-managed access and control via web browser or SNMP
- Remote power monitoring for voltage, current, and energy use
- Programmable scheduling, sequencing, and timer control

For more information on Intellinet products, consult your local dealer or visit www.intellinet-network.com.

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- Configurable system alerts, power alarms, and email notifications with real-time display in the web interface and activity logging
- Built-in overload protection with automatic power-off and customizable threshold
- Multi-user access with role-based permissions
- Power usage statistics with graphical display
- Firmware upgradeable via network
- Multi-language web interface with customizable translations
- Two-pole on/off switch, RJ45 Ethernet port and buttons for system reset or restoring factory settings
- Flexible mounting for wall, enclosure, or surface installation with included hardware
- Grounding point to protect equipment from external electrical surges
- Rubber feet for non-slip desktop use
- Compact, durable, and fire-resistant metal construction with IP20-rated housing
- Detachable 1 m power cable with C13 to EU CEE 7/7 hybrid plug, fits both European type F and French type E sockets
- Fanless design for silent operation
- For indoor use only
- Fully NDAA-compliant
- Three-year warranty

Specifications:

Standards and Certifications

- CE
- UKCA
- RoHS
- REACH
- IEC 60884
- IP20

Electrical

- AC input: 100.0 - 240.0 V; 50 - 60 Hz
- Overload protection: 10.0 A maximum load current, automatic power-off and user-adjustable threshold
- Maximum load: 2,500.0 W
- Socket/outlet standard: IEC C13
- Power inlet: IEC C14

Network

- Network Interface: 1 × RJ45 (10/100 Mbps)
- Protocols: TCP/IP, UDP, HTTP, DHCP, SNMP, Ping
- Web Interface: Browser-based control (Firefox, Safari, Chrome, Brave, Opera, Edge, etc.)
- Remote Functions: Power monitoring, outlet switching, scheduling, sequencing

Management & Security

- User accounts: multi-user access with permission levels
- Alerts: configurable email notifications and system logs
- Security: dynamic password verification
- Firmware: upgradeable via network
- LED indicators: Power, LAN link/activity, individual outlet status

Environmental

- Operating Temperature: 0 to 50 °C
- Storage Temperature: -20 to 60 °C
- Humidity: 0 to 80% RH (non-condensing)

Physical

- Dimensions (L x W x H): 210 x 165 x 45 mm
- Cable length: 1 m (detachable)
- Cable type: H05VV-F 3G 1.5 mm²
- Net weight: 1.1 kg
- Gross weight: 1.36 kg
- Housing: metal
- Mounting: wall, enclosure, or surface mount
- Buttons:
 - On/off power switch
 - Reset button (reboots the PDU)
 - Restore button (resets to factory default settings)

Package Contents

- 4-Outlet Smart PDU with Switched and Network-Managed Control
- Power cord, C13 to EU plug, 1 m
- Instructions

