

Item no.: 344167

PDU41405 - Switched Rackmount PDU

from **811,17 EUR**

Item no.: 344167
shipping weight: 9.50 kg
Manufacturer: CyberPower



Product Description

PDU41405 - Switched Rackmount PDU

CyberPower PDU41405 provides output from a UPS unit, generator, or utility power to multiple connected devices in IT environments. The unit supports remote individual outlet control over the network, allowing administrators to turn on/off connected devices from any location. Administrators can further determine the power sequence used to turn individual outlets on or off. The Daisy Chain function also allows the PDUs connected together to be monitored and controlled under one IP address.

The digital LCD display is color configurable and rotatable, allowing users to easily maintain and monitor the PDU. Users can change the LCD's colors to easily categorize devices between multiple machines in server room and IT environments.

The product is built-in with a hot-swappable Ethernet module, which can work with PowerPanel® Power Management Software and power management web interface for real-time remote monitoring and configuration. Event logging via a web browser or network connection allows users to review a history of power conditions. When specified power events occur, automatic event notifications will be sent via email, SMS text, or SNMP trap to designated users so that they can take immediate actions. The USB port supports easy firmware upgrade. Moreover, the featured RJ45 port enables the connection of the optional environmental sensor (ENVIROSENSOR), which can provide real-time temperature and humidity monitoring in an IT center.

General

- Type: Switched
- Phase: Single phase

Input

- Nominal input voltage (Vac): 200 ~ 240
- Input frequency (Hz): 50/60
- Maximum input current (A): 32 (CE)
- Input connector type: 1x IEC 60309 32A
- Power cord length (ft.): 10
- Power cord length (m.): 3.05

Output

- Output voltage (V): Depends on input
- Overload protection: Circuit breaker
- Overcurrent protection (each bank, A): 20
- Idle power consumption (W): <5
- Outlets, # of bank(s): 2
- Outlet(s), total: 24
- Outlet(s), front: 24
- Outlet type: 21x IEC C13, 3x IEC C19
- Remote individual outlet control: Yes

Management & Communications

- LCD information display: Input voltage (Volts), input frequency (Hz), current level (Amps), power consumption (Kilowatts), network information, serial number, environment status, hardware version, firmware version
- Color LCD: Yes
- Hot-swappable LCD module: Yes
- Auto LCD orientation: Yes
- LCD setting & control: Outlet control, LCD settings, reset/reboot
- LED indicators: PDU status, Tx/Rx, link, outlet
- A-type USB port: Yes
- Connectivity port: RJ45 , RJ45 (for serial), RJ45 (for ENVIROSENSOR/Daisy Chain (In)), RJ45 (for Daisy Chain (Out))
- Environmental sensor supported: Yes
- User-upgradeable firmware: Yes
- Power management software: PowerPanel® Business (recommended for small to medium scale management), PowerPanel® Enterprise (recommended for large scale management)
- Supported protocols: IPv4/v6, SNMPv1/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog
- Authentication: RADIUS, LDAP, LDAPS, Windows AD

Physical

- Installed rack height (U): 0
- Form factor: 0U vertical rackmount
- Enclosure construction: Steel
- Color: Black
- Cord retention tray: Yes
- IEC receptacle locking: Yes
- Adjustable mounting brackets: 1 set

Physical Size

- Dimensions (WxHxD) (in.): 2.2 x 65.6 x 1.9
- Dimensions (WxHxD) (mm.): 56 x 1665 x 48
- Weight (lbs.): 17.6
- Weight (kg.): 8.0

Environmental

- High temperature operation: Yes
- Operating temperature (°F): 32 ~ 131
- Operating temperature (°C): 0 ~ 55
- Operating relative humidity (non-condensing, %): 0 ~ 95
- Operating elevation (feet/meters): 0-11,483 feet (0-3,500 meters)
- Storage temperature (°F): 5 ~ 140
- Storage temperature (°C): -15 ~ 60
- Storage relative humidity (non-condensing, %): 0 ~ 95
- Storage elevation (feet/meters): 0-49,213 feet (0-15,000 meters)

Certifications

- Certifications: CE, EN 55032 Class A
- RoHS: Yes

Specifications

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