Cyber Power

SWITCHED METERED-BY-OUTLET SERIES

PDU81005



Outlet-level PDU with color configurable LCD display, capable of monitoring and controlling each connected equipment

Ideal for server room and data center applications, the Switched Metered-by-Outlet PDU Series is a power distribution device that delivers electricity from a single source to multiple devices. The PDUs feature accurate monitoring and control of individual outlet, which allows for immediate on/off, remote reboots, scheduled on/off, and more. The multifunction LCD readout is hot-swappable, color-changeable, and supports automatic LCD screen orientation. The PDUs are built-in with SNMP/HTTP module, which works with PowerPanel Power Management Software for real-time monitoring and configuration.

SERIES FEATURES

- Real-Time Local/Remote Monitoring and Switching of Individual Outlet
- Controllable Receptacles with Power Sequencing
- Work under High Temperature
- Ultra Low Power Consumption*
- ±1% Measurement Accuracy
- Industrial-grade Metal Housing
- Digital Real-time Load Display
- User Configurable Color LCD
- Hot-swappable LCD Design

- Rotatable LCD for Proper Display Orientation
- LED Status Indicator
- Firmware Upgrade via USB
- Support ENVIROSENSOR
- User-upgradeable Firmware
- PowerPanel Management Software
- Adjustable Mounting Brackets
- Cord Retention Tray
- IEC Receptacle Locking

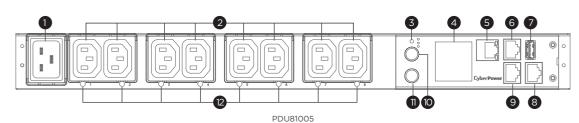
*Selected Model(s)

PRODUCT CALLOUTS

- 1. AC Inlet
- 2. AC Outlets
- 3. Status Indicator
- 4. LCD Display Panel
- 5. Ethernet Port
- 6. ENVIROSENSOR/Daisy Chain (In) Port



- 9. Daisy Chain (Out) Port
- 10. Select Button
- 11. Enter Button
- 12. Outlet Indicator





TECHNICAL SPECIFICATIONS

Maximum Input Current (A) I6 Input Connector Type ICC 20 x1 Power Cord Length (m.) 3.05 Output ICC 20 x1 Output S + Ford Bank(S) (Bank) ICC 30 x8 Output S + Ford Sank(S) (Sank) ICC 30 x8 Management & Communications ICC 30 x8 Kensegment & Communications Input Voltage (Volts), Input Frequency (H2), Current Level (Amps), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version, Firmware Version LED Information Display Input Voltage (Volts), Input Frequency (H2), Current Level (Amps), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version, Firmware Version LED Information Display Input Voltage (Volts), Input Frequency (H2), Current Level (Amps), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version LED Information Display Input Voltage (Volts), Input Frequency (H2), Current Level (Amps), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version LED Information Display Inpu	Model Name	PDU81005	
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Magement & Communications LDD Information Display Input Voltage (Volta), Input Frequency (Hz), Current Level (Amps), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version, Firmware Version LED Indicators PDU Status, Tx/Rx, Link, Outlet Artype USB Port RJAS, RJAS (for Serial), RJAS (for ENVIROSENSOR Daisy Chain (On)), RJAS (for Daisy Chain (Out)) Environmental Sensor Supported PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management) Supported Protocols IPV4/v6, SNMPv1/v3, HTTP/HTTPa, TCP/IP, UDP, DLCP, NTP, DSN, SMTP, SSH, SSL, TLS, Teinet, FTP, and Syslog Authentication RADIUS, LDAP, LDAP, Modws AD Physical 1 Cord Retention Tray Yes Physical Size Yes Environmental Yes Physical Size Yes Dimensions (WxHzD) (mm.) 1 Add Ret Height (U) 1 Cord Retention Tray 2.1 EVENemental Yes Dimensions (WxHzD) (mm.) Ad33 x 44 x 112 Weight (kg.) 0 - 60 Operating Relative Humidity 0 - 95 (No- condensing) (K)	Outlet(s) - Front	8	
LCD Information Display Input Voltage (Volts), Input Frequency (H2), Current Level (Amps), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version LED Indicators Q Atype USB Port GRI Consectivity, Fort Connectivity Port RJ35, RJ35 (for Serial), RJ45 (for ENVIROSENSOR/ Daisy Chain (in)), RJ45 (for Daisy Chain (Out)) Environmental Sensor Supported Yes Power Management Software PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management) Supported Protocols IPv4/v6, SNMPV/V3, HTTP/HTS, TCP/IP, UDP, DHCP, TTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Authentication PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management) Supported Protocols IPv4/v6, SNMPV/V3, HTTP/HTS, TCP/IP, UDP, DHCP, TTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Authentication PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management) Supported Protocols IPv4/v6, SNMPV/V3, HTTP/HTTP, TCP/IP, UDP, DHCP, TTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Posteriot 1 Cord Retention Tray 1 Binesis (WArbQ) (mm) Q Qu	Outlet Type	IEC C13 x 8	
LCD Information Display Network Information, Serial Number, Environment Status, Hardware Version, Firmware Version LED Indicators Q A-type USB Port G Connectivity Port R1445, RJ45 (for Serial), RJ45 (for ENVIROSENSOR/ Daisy Chain (In)), RJ45 (for Daisy Chain (Out)) Environmental Sensor Supported PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for Iarge 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 IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Authentication IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Authentication IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Authentication IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Burston IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Burston IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, MTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Burston IPv4/v6, SNMPv1/v3, HTTP/HTTPS, TCP/IP, UDP, MTP, SNMP, SSH, SSL, TLS, Telnet, FTP, and Syslog	Management & Communications		
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Connectivity Port RJ45, RJ45 (for Serial), RJ45 (for SENIROSENSOR/ Daisy Chain (in)), RJ45 (for Daisy Chain (QuV)) Environmental Sensor Supported Yes Power Management Software PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management) Supported Protocols IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Autentication IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Autentication IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Autentication IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Autentication IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Autentication IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Autentication IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Brestore IPv4v/6, SNMPvI/v3, HTTP/HTTPS, TCP/IP, UDP, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Brestore IPv4v/6, SNMPvI/v3, HTTP/HTTP, TCP/IP, UDP, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Brestore IPv4v/6, SNMPvI/v3, HTTP, MTTP, TCP/IP, UD	LED Indicators	PDU Status, Tx/Rx, Link, Outlet	
Environmental Sensor Supported Yes Power Management Software PowerPanel Business (Recommended for small-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 Cond Retention, Tray Imported Protocols Installed Rack Height (U) 1 Cond Retention, Tray Cord Retention Tray Imported Protocols Yes Physical Yes Yes EC Receptacle Locking Imported Protocols Yes Physical Size Yes Yes Dimensions (WxHxD) (mm,) Imported Protocols 2.1 Weight (kg.) 2.1 Yes Operating Temperature ("C) Operating Temperature ("C) Operating Relative Humidity (Non-condensing) (%) Operating Relative JulicopsCull62368, EN 55032 Class A Cetrifications* CE, FCC Class A, ULGOSD, ULG2368, EN 55032 Class A Yes	A-type USB Port	Yes	
Power Panel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management) Supported Protocols IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog Authentication RADIUS, LDAP, DAPS, Windows AD Physical Imagement Software Cord Retention Tray Imagement Software Physical Size Imagement Software Dimensions (WxHxD) (mm.) Imagement Software Physical Size Imagement Software Dimensions (WxHxD) (mm.) Imagement Software Operating Relative Humidity (Non-condensing) (%) Imagement Software Cord Reterions (%) Imagement Software Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Connectivity Port	RJ45, RJ45 (for Serial), RJ45 (for ENVIROSENSOR/ Daisy Chain (In)), RJ45 (for Daisy Chain (Out))	
Supported Protocols IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Teinet, FTP, and Syslog Authentication RADIUS, LDAP, LDAPS, Windows AD Physical Installed Rack Height (U) Cord Retention Tray 1 Cord Retention Tray Good Cord State Stat	Environmental Sensor Supported	Yes	
Athentication RADIUS, LDAP, LDAPS, Windows AD Physical Installed Rack Height (U) 1 Cord Retention Tray 1 1 Cord Retention Tray 6 4 5 IEC Receptace Locking 0 Yes 1 Physical Size Installed Rack At 112 Installed Rack At 112 Installed Rack At 112 Installed Rack Reight (W) Installed Ra	Power Management Software	PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management)	
Physical Physical 1 Installed Rack Height (U) 1 Cord Retention Tray 1 EC Receptacle Locking Yes IEC Receptacle Locking Yes Physical Size Yes Dimensions (WxHxD) (mm.) 433 x 44 x 112 Veight (kg.) 2.1 Environmental 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Supported Protocols	IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog	
Installed Rack Height (U) 1 Installed Rack Height (U) 1 Cord Retention Tray Yes IEC Receptacle Locking Yes Physical Size Yes Dimensions (WxHxD) (mm.) 433 x 44 x 12 Weight (kg.) 2.1 Environmental 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Authentication	RADIUS, LDAP, LDAPS, Windows AD	
Cord Retention Tray Yes IEC Receptacle Locking Yes Physical Size 1 Dimensions (WxHxD) (mm.) 433 x 44 x 112 Weight (kg.) 2.1 Environmental 0 - 60 Operating Temperature (°C) 0 - 95 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Physical		
IEC Receptacle Locking Yes Physical Size 1 Dimensions (WxHxD) (mm.) 433 x 44 x 112 Weight (kg.) 2.1 Environmental 2.1 Operating Temperature (°C) 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Installed Rack Height (U)	1	
Physical Size CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Cord Retention Tray	Yes	
Dimensions (WxHxD) (mm.) 433 x 44 x 112 Weight (kg.) 2.1 Environmental 0 - 60 Operating Temperature (°C) 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	IEC Receptacle Locking	Yes	
Weight (kg.) 2.1 Environmental 2.1 Operating Temperature (°C) 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Physical Size		
Environmental Operating Temperature (°C) 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Dimensions (WxHxD) (mm.)	433 x 44 x 112	
Operating Temperature (°C) 0 - 60 Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Weight (kg.)	2.1	
Operating Relative Humidity (Non-condensing) (%) 0 - 95 Certifications CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Environmental		
(Non-condensing) (%) 0 - 95 Certifications CE, FCC Class A, UL60950, UL62368, EN 55032 Class A Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	Operating Temperature (°C)	0 - 60	
Certifications* CE, FCC Class A, UL60950, UL62368, EN 55032 Class A		0 - 95	
	Certifications		
RoHS Yes	Certifications*	CE, FCC Class A, UL60950, UL62368, EN 55032 Class A	
	RoHS	Yes	

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information. #All specifications are subject to change without notice.

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