

Monitored Series

## **Power Distribution Units**

Quality PDU for Distributing & Managing Power Needs





Real-time Monitoring



User-configurable Color LCD



Rotatable





Power Management



**IEC Receptacle** Locking



Firmware Upgrade Via USB

## **APPLICATIONS**

- Office
- **Back Office**
- Server Room & Data Center
- Factory

Ideal for data center and enterprise applications, the Monitored PDU Series is a network-grade power distribution unit, providing real-time local/remote monitoring of input voltage, current level, power consumption and more. The digital LCD display is hot-swappable, color configurable and rotatable, allowing users to easily maintain and monitor the PDU.

The product is compatible with PowerPanel® Power Management Software and CyberPower ENVIROSENSOR for real-time monitoring and configuration. Other features include Cisco EnergyWise™, IEC receptacle locking and userupgradeable firmware.



Go to https://www.cyberpower.com/ww/en/support/knowledge/energywise for more information.



### PowerPanel® Business Edition Software

#### System Graceful Shutdown Software

This software can provide orderly shutdown for your computer systems during the event of an extended AC power failure. This software supports Windows, Linux, and Mac operating systems and virtual platforms Vmware, Microsoft Hyper-V, and Citrix XenServer.

\*Software functions may vary due to firmware version and/or hardware constraint:

#### SERIES FEATURES

- Real-time Local/Remote Monitoring
- Digital Real-time Display
- Hot-swappable & User-configurable Color LCD Design
- Network-grade Plugs and Outlets
- Long Input Power Cord
- **Durable Metal Housing**
- Adjustable Mounting Brackets
- Versatile Horizontal or Vertical Mounting (1U Models)
- Support ENVIROSENSOR
- Cisco Compatible
- PowerPanel® Business Edition Software

#### **Real-Time Local Monitoring**

Featured LCD readout provides you easy access to the most updated information including Current, Watt and Voltage.





## **TECHNICAL SPECIFICATIONS**

Memory   M	Model	PDU31001	PDU31002	PDU31004	PDU31005	PDU31006		
Paise	General							
Paise	Type			Monitored				
Nomeal Input Violage	- ' '							
Nominal Input Voltage				Single i nuse				
	•	100 ~ 120\/26	100 ~ 120\/ac	100 ~ 240\/ac	100 ~ 240\/ac	200 ~ 240\/26		
Meanimum injust current   12A		100 120VaC	100 120Vac	-	100 240VaC	200 240VaC		
Input Concentor Type		124	164		164	164		
Prover Cord Length (Pt.)   12								
March   Mar								
Output Voltage         Depends on Input           Cuttlets: 3 et Banks         1           Cuttlets: 7 fortal         8           Cuttlets: 7 fortal         8           United Type           NEMAS - 158 x 8         NEMAS - 208 x 8         IEC C13 x				-				
Output Valuage         Depends on input           Outlets - For Branks         1           Outlets - Front         8           Outlets - Front         8           Outlets - Front         8           Imput Voltage (Volts), Irput Frequency (Hz), Current Level (Ampa), Power Consumption (Kilowatts), Network Information, Serial Number, Environment Status, Hardware Version, Firmware Version, Firmware Version, Firmware Version, Primware Version, Primwa		3.65	3.65	3.05	3.05	3.65		
Outlets - Total   Outlets -								
Outlets - Front         8           Outlets - Front         NEMA 5-15R x 8         NEC C13 x 8         NEW C14 x 8         NEW C1								
Outlets - Front         NEMA 5-15R x 8         NEMA 5-15R x 8         NEMA 5-15R x 8         NEMA 5-15R x 8         IEC C13 x 8         IEC C								
Outlet Type         NEMA 5 18R x 8         NEMA 5 20R x 8         IEC C13 x 8 <td>Outlets - Total</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Outlets - Total							
Input Voltage (Volts), Input Frequency (Hz), Current Level (Amps), Power Consumption (Riowatts), Network Information, Serial Number, Environment Serial State, Hardware Version, Firmware Version  Color LCD	Outlets - Front			8				
Input Voltage (Yolts), Input Frequency (Fit), Current Level (Amps), Power Consumption (Rilowatts), Network Information, Serial Number, Environment Status, Hardware Version, Firmware Version   Find	Outlet Type	NEMA 5-15R x 8	NEMA 5-20R x 8	IEC C13 x 8	IEC C13 x 8	IEC C13 x 8		
Environment Status, Hardware Version, Firmware Version   Color LCD	Management & Communications							
Nation LCD Module   Ves	LCD Information Display							
Auto LCD Orientation         Yes           LCD Setting & Control         LCD Settings, Reset / Reboot           LCD Setting & Control         LCD Settings, Reset / Reboot           LCD Setting & Control         LCD Settings, Reset / Reboot           LCD Setting & Control         PDUS Status, TyPe, Low           Connectivity Port         RUSS PORT           Connectivity Port         RUSS PORT           Connectivity Port         RUSS PORT           User-upgradeable Firmware         Power Panel Business Edition           Supported Protocols         IPv4/65, SNMPv1/33, HTTP/HTTP, TCP/IP, UpDP, DHP, DNP, DNF, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog           Authentication         RADIUS, LDAP, DAPS, Windows ADIT, SSH, SSL, TLS, Telnet, FTP, and Syslog           Authentication         TEVA TSH, LUP TSH, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog           Authentication         TEVA TSH, LUP TSH, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog           Authentication         TEVE TSH, LUP TSH, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog           International Colspan="3">TEVE TSH, LUP TSH, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog           TEVE TSH, LUP TSH, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, and Syslog </td <td>Color LCD</td> <td colspan="7"></td>	Color LCD							
LCD Setting & Control         LCD Settings, Reset / Reboot           LED Indicators         PDU Status, Ty/Rx, Lik           Atype USB Port         Yes           Connectivity Port         RRJ45 (for Serial), RJ45 (for EnViROSENSOR/ Daisy Chain (in)), RJ45 (Daisy Chain (Out))           Environmental Sensor Supported         Yes           User-upgradeable Firmware         PowerPanel* Business Edition           Supported Protocols         IPV4/V6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, Upp, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Teinet, FTP, and Syslog           Authentication         RRJ0LX, LDAP, LDAPS, Windows AD           Physical           Installed Rack Height (U)         To Manual Protocols           Steel           Color         1U Vertical Rackmount, 1U Horizontal Rackmount           Color         Steel           Color         Steel           Color         Steel           Color         Yes         Yes </td <td>Hot-swappable LCD Module</td> <td colspan="7">Yes</td>	Hot-swappable LCD Module	Yes						
ED Indicators   PDU Status, Tx/Rx, Link	Auto LCD Orientation							
A-type USB Port  Connectivity Port  R145, R145 (for Serial), R145 (fo	LCD Setting & Control							
Connectivity Port RJ4S, RJ4S (for Serial), RJ4S (for ENVIROSENSOR/ Daisy Chain (In)), RJ4S (Daisy Chain (Out))  Environmental Sensor Supported Yes  Ves  Power Management Software  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) 1 1  Form Factor 1U Vertical Rackmount, 1U Horizontal Rackmount  Enclosure Construction Steel  Color Black  Cord Retention Tray Pes  External Site Ground Pin Adjustable Mounting Brackets Physical Site  External Site Ground Pin Adjustable Mounting Brackets Physical Site  Dimensions (WithXD) (im.) 17.05 x 1.75 x 4.41  Dimensions (WithXD) (im.) 17.05 x 1.75 x 4.41  Dimensions (WithXD) (im.) 433 x 44 x 112  Weight (Bs.) 5.3 6.0 4.2 4.2 4.2 5.5  Environmental  High Temperature Operation Persperature  Operating Temperature  Operating Temperature  Operating Temperature  Operating Temperature  For Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC Class A, UL60950 CE, CCC Class A, UL60950	LED Indicators							
Connectivity Port RJ4S, RJ4S (for Serial), RJ4S (for ENVIROSENSOR/ Daisy Chain (In)), RJ4S (Daisy Chain (Out))  Environmental Sensor Supported Yes  Ves  Power Management Software  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) 1 1  Form Factor 1U Vertical Rackmount, 1U Horizontal Rackmount  Enclosure Construction Steel  Color Black  Cord Retention Tray Pes  External Site Ground Pin Adjustable Mounting Brackets Physical Site  External Site Ground Pin Adjustable Mounting Brackets Physical Site  Dimensions (WithXD) (im.) 17.05 x 1.75 x 4.41  Dimensions (WithXD) (im.) 17.05 x 1.75 x 4.41  Dimensions (WithXD) (im.) 433 x 44 x 112  Weight (Bs.) 5.3 6.0 4.2 4.2 4.2 5.5  Environmental  High Temperature Operation Persperature  Operating Temperature  Operating Temperature  Operating Temperature  Operating Temperature  For Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC Class A, UL60950 CE, CCC Class A, UL60950	A-type USB Port							
Environmental Sensor Supported   Yes								
Sering								
Power Management Software   Power Panel® Business Edition								
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)         1 U Vertical Rackmount, 1U Horizontal Rackmount           Enclosure Construction         Stee!           Color         Black           Cord Retention Tray         Yes         Yes         Yes           Adjustable Mounting Brackets         Jest (I-short, L-long)         Yes         Adjustable Mounting Brackets         Jest (I-short, L-long)         Yes         Adjustable Mounting Brackets         Jest (I-short, L-long)         Yes         Adjustable Mounting Brackets         Jest (I-short, L-long)         Yes         Adjustable Mounting Brackets         Jest (I-short, L-long)         Yes         Adjustable Mounting Brackets         Jest (I-short, L-long)         Jest (I-short, L-long)         Adjustable Mounting Brackets         Jest (I-short, L-long)         Jest (I-short, L-long)         Jest (I-short, L-long)         Jest (I-short, L-long)								
RAUTHONITY (STAPS), WINDAPS, W								
Physical           1nstalled Rack Height (U)         1           Form Factor         1U Vertical Sackmount, 1U Horizontal Rackmount           Enclosure Construction         Steel           Color         Black           Cord Retention Tray         Yes         Yes         Yes           External Site Ground Pin         Yes         Yes         Yes           Physical Size Found Pin Adjustable Mounting Brackets         Tr.05 x 1.75 x 4.75         Tr.05 x 1.75 x 4.41           Physical Size           Dimensions (WxHxD) (in.)         Tr.05 x 1.75 x 4.41         Tr.05 x 1.75 x 4.4								
Installed Rack Height (U)           Form Factor         1U Vertical Rackmount, 1U Horizontal Rackmount           Enclosure Construction         Steel           Color         Black           Cord Retention Tray         Yes           IEC Receptacle Locking         -         Yes         Yes           External Site Ground Pin         Yes         Yes         Yes           Adjustable Mounting Brackets         Types Seet (Lishort, Liong)         Types Seet (Lisho			10.0	2100, 22711 , 22711 0, 1111110111	,,,,,			
Form Factor   1U Vertical Rackmount, 1U Horizontal Rackmount   1U H				1				
Enclosure Construction         Steel           Color         Black           Cord Retention Tray         Yes           IEC Receptacle Locking         -         Yes         Yes         Yes           External Site Ground Pin         Yes         Yes           Adjustable Mounting Brackets								
Color         Black           Cord Retention Tray         Yes           IEC Receptacle Locking         - O         Yes         Yes           External Site Ground Pin         Yes         Yes         Yes           Adjustable Mounting Brackets		· · · · · · · · · · · · · · · · · · ·						
Cord Retention Tray   Feb								
FCR Receptacle Locking								
External Site Ground Pin         Yes           Adjustable Mounting Brackets         17.05 x 1.75 x 4.41           Physical Size           Dimensions (WxHxD) (in.)         17.05 x 1.75 x 4.41           Dimensions (WxHxD) (mm.)         433 x 44 x 112           Weight (lbs.)         5.3         6.0         4.2         4.2         5.5           Weight (lgs.)         2.4         2.5           Environmental           High Temperature Operation         Yes           Operating Temperature         Yes           Operating Relative Humidity         0 ~ 95% (Non-condensing)           Operating Elevation         0 ~ 11,480 feet (0~3,500 meters)           Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C         Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C         Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C         Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C         Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C         Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C         Storage					V	V		
Adjustable Mounting Brackets         2 Set (L-short, L-long)           Physical Size           Dimensions (WxHxD) (in.)         17.05 x 1.75 x 4.41           Dimensions (WxHxD) (mm.)         433 x 44 x 112           Weight (lbs.)         5.3         6.0         4.2         4.2         5.5           Weight (kg.)         2.4         2.7         1.9         1.9         2.5           Environmental           High Temperature Operation         Yes         95% (Non-condensing)         1.9         2.5           Operating Temperature         32 ~ 131 ° F / 0 ~ 55 ° C         1.9         1.9         2.5           Operating Relative Humidity         0 ~ 95% (Non-condensing)         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.1,480 feet (0-3,500 meters)         1.0		-	-		Yes	Yes		
Physical Size           Dimensions (WxHxD) (in.)         17.05 x 1.75 x 4.41           Dimensions (WxHxD) (mm.)         433 x 44 x 112           Weight (lbs.)         5.3         6.0         4.2         4.2         5.5           Weight (kg.)         2.4         2.7         1.9         1.9         2.5           Environmental           High Temperature Operation         Yes         795% (Non-condensing)         1.9         2.5           Operating Temperature         32 ~ 131 "F / 0 ~ 55 " C         1.9         1.9         2.5           Operating Relative Humidity         2.2 131 "F / 0 ~ 55 " C         1.0         <								
Dimensions (WxHxD) (in.)         17.05 x 1.75 x 4.41           Dimensions (WxHxD) (mm.)         433 x 44 x 112           Weight (lbs.)         5.3         6.0         4.2         4.2         5.5           Weight (kg.)         2.4         2.7         1.9         1.9         2.5           Environmental           Yes           Operating Temperature Operation         Yes		2 Set (L-short, L-long)						
Dimensions (WxHxD) (mm.)         433 x 44 x 112           Weight (lbs.)         5.3         6.0         4.2         4.2         5.5           Weight (kg.)         2.4         2.7         1.9         1.9         2.5           Environmental           Yes           Operating Temperature Operation         Yes         1.7 × 55 °C         1.7		4705 475 111						
Weight (lbs.)         5.3         6.0         4.2         4.2         5.5           Weight (kg.)         2.4         2.7         1.9         1.9         2.5           Environmental           Yes           Operating Temperature Operation         Yes           Operating Relative Humidity         0 ~ 95% (Non-condensing)           Operating Elevation         0 - 11,480 feet (0-3,500 meters)           Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C           Storage Relative Humidity         0 ~ 95% (Non-condensing)           Storage Elevation         0 - 50,000 feet (0-15,000 meters)           Certifications           FCC Class A, UL60950         FCC Class A, UL60950         CE, FCC Class A, UL60950         CE, FCC Class A, UL60950         FCC Class A, U								
Weight (kg.)         2.4         2.7         1.9         1.9         2.5           Environmental           High Temperature Operation           Yes           Operating Temperature         32 ~ 131 °F / 0 ~ 55 °C           Operating Relative Humidity         0 ~ 95% (Non-condensing)           Operating Elevation         0 ~ 11,480 feet (0-3,500 meters)           Storage Temperature         5 ~ 140 °F / -15 ~ 60 °C           Storage Relative Humidity         0 ~ 95% (Non-condensing)           Storage Elevation         0 - 50,000 feet (0-15,000 meters)           Certifications           FCC Class A, UL60950         FCC Class A, UL60950         CE, FCC Class A, UL60950         CE, FCC Class A, UL60950								
Environmental  High Temperature Operation Yes  Operating Temperature  Operating Relative Humidity  Operating Elevation  Operating Elevation  Operating Elevation  Oor 95% (Non-condensing)  Storage Temperature  5 ~ 140 ° F / -15 ~ 60 ° C  Storage Relative Humidity  O ~ 95% (Non-condensing)  Storage Elevation  O-50,000 feet (0-15,000 meters)  Certifications  FCC Class A, UL60950  FCC Class A, UL60950  CE, FCC Class A, UL60950  FCC Class A, UL60950  FCC Class A, UL60950								
High Temperature Operation  Operating Temperature  Operating Relative Humidity  Operating Relative Humidity  Operating Elevation  Operating Elevation  Oor 95% (Non-condensing)  Storage Temperature  Storage Relative Humidity  Oor 95% (Non-condensing)  Storage Relative Humidity  Oor 95% (Non-condensing)  Storage Elevation  Oo-50,000 feet (0-15,000 meters)  Certifications  FCC Class A, UL60950  FCC Class A, UL60950  CE, FCC Class A, UL60950  FCC Class A, UL60950  FCC Class A, UL60950		2.4	2.7	1.9	1.9	2.5		
Operating Temperature  Operating Relative Humidity  Operating Relative Humidity  Operating Elevation  Other Temperature  Operating Elevation  O								
Operating Relative Humidity  Operating Elevation  Otherwise Temperature  Storage Relative Humidity  Operating Elevation  Storage Relative Humidity  Operating Elevation  Operatin	High Temperature Operation							
Operating Elevation  O-11,480 feet (0-3,500 meters)  Storage Temperature  5 ~ 140 ° F / -15 ~ 60 ° C  Storage Relative Humidity  Storage Elevation  O-50,000 feet (0-15,000 meters)  Certifications  FCC Class A, UL60950  FCC Class A, UL60950  CE, FCC Class A, UL60950  FCC Class A, UL60950  FCC Class A, UL60950  FCC Class A, UL60950	Operating Temperature							
Storage Temperature 5 ~ 140 °F / -15 ~ 60 °C  Storage Relative Humidity 0 ~ 95% (Non-condensing)  Storage Elevation 0-50,000 feet (0-15,000 meters)  Certifications  Certifications  FCC Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC Class A, UL60950  Cisco Compatibility  Yes	Operating Relative Humidity							
Storage Relative Humidity  O ~ 95% (Non-condensing)  Storage Elevation  O-50,000 feet (0-15,000 meters)  Certifications  Certifications  FCC Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC Class A, UL60950 FCC Class A, UL60950 FCC Class A, UL60950	Operating Elevation		(	0-11,480 feet (0-3,500 meter	s)			
Storage Elevation 0-50,000 feet (0-15,000 meters)  Certifications  Certifications  FCC Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC Class A, UL60950  Cisco Compatibility  Yes	Storage Temperature			5 ~ 140 °F / -15 ~ 60 °C				
Certifications       Certifications     FCC Class A, UL60950     FCC Class A, UL60950     CE, FCC Class A, UL60950     CE, FCC Class A, UL60950     FCC Class A, UL60950       Cisco Compatibility     Yes	Storage Relative Humidity			0 ~ 95% (Non-condensing)				
Certifications FCC Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC Class A, UL60950 CE, FCC Class A, UL60950 FCC	Storage Elevation		0	-50,000 feet (0-15,000 meter	rs)			
Cisco Compatibility Yes	Certifications							
	Certifications	FCC Class A, UL60950	FCC Class A, UL60950	CE, FCC Class A, UL60950	CE, FCC Class A, UL60950	FCC Class A, UL60950		
RoHS Yes	Cisco Compatibility		•	Yes	<u> </u>			
	RoHS			Yes				

#All specifications are subject to change without notice. ©2017 Cyber Power Systems, Inc. All Trademarks are the property of their owners.



# **TECHNICAL SPECIFICATIONS**

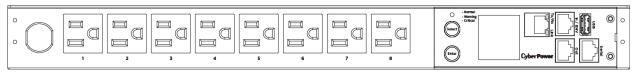
Model	PDU31003	PDU31007	PDU31008	PDU31009		
General						
Туре			itored			
Phase		Single	Phase			
Input						
Nominal Input Voltage	100 ~ 120Vac	200 ~ 240Vac	200 ~ 240Vac	200 ~ 240Vac		
Input Frequency	50/60Hz					
Maximum Input Current	24A					
Input Connector Type	NEMA L5-30P x 1	NEMA L6-30P x 1	NEMA L6-30P x 1	NEMA L6-30P x 1		
Power Cord Length (ft.)		:	12			
Power Cord Length (m.)		3	.65			
Output						
Output Voltage	Depends on Input					
Overload Protection		Circuit	Breaker			
Over Current Protection (Each Bank)	20A					
Outlets - # of Banks			2			
Outlets - Total	16	16	16	10		
Outlets - Front	16	16	16	10		
Outlet Type	NEMA 5-20R x 16	IEC C13 x 16	IEC C13 x 12, IEC C19 x 4	IEC C19 x 10		
Management & Communications						
LCD Information Display	Input Voltage (Volts), Input Frequency		ower Consumption (Kilowatts), Net	work Information, Serial Number,		
· ·	Environment Status, Hardware Version, Firmware Version					
Color LCD	Yes					
Hot-swappable LCD Module	Yes					
Auto LCD Orientation	Yes					
LCD Setting & Control	LCD Settings, Reset / Reboot					
LED Indicators	PDU Status, Tx/Rx, Link					
A-type USB Port	Yes					
Connectivity Port	RJ45 , RJ45 (for Serial), RJ45 (for ENVIROSENSOR/ Daisy Chain (In)), RJ45 (Daisy Chain (Out))					
Environmental Sensor Supported	Yes					
User-upgradeable Firmware	Yes					
Power Management Software		PowerPanel® I	Business Edition			
Supported Protocols	IPv4/v6, SNMPv1/v	3, HTTP/HTTPs, TCP/IP, UDP, DHCP	, NTP, DNS, SMTP, SSH, SSL, TLS, Tel	net, FTP, and Syslog		
Authentication		RADIUS, LDAP, LE	DAPS, Windows AD			
Physical						
Installed Rack Height (U)	2					
Form Factor	2U Horizontal Rackmount					
Enclosure Construction	Steel					
Color	Black					
Cord Retention Tray	Yes					
IEC Receptacle Locking	-	Yes	Yes	Yes		
External Site Ground Pin	Yes					
Adjustable Mounting Brackets	1 Set					
Physical Size						
Dimensions (WxHxD) (in.)	17.05 x 3.5 x 4.41					
Dimensions (WxHxD) (mm.)	433 x 88 x 112					
Weight (lbs.)	8.8	8.6	9.0	8.8		
Weight (kg.)	4.0	3.9	4.1	4.0		
Environmental						
Operating Temperature		32 ~ 113 °	F / 0 ~ 45 °C			
Operating Relative Humidity	0 ~ 95% (Non-condensing)					
Operating Elevation	0-11,480 feet (0-3,500 meters)					
Storage Temperature	5~131°F/-15~55°C					
Storage Relative Humidity		0 ~ 95% (No	n-condensing)			
Storage Elevation			0-15,000 meters)			
Certifications						
Certifications		FCC Class	A, UL60950			
Cisco Compatibility			'es			
RoHS			'es			
		ems. Inc. All Trademarks are the prope				

#All specifications are subject to change without notice. ©2017 Cyber Power Systems, Inc. All Trademarks are the property of their owners.

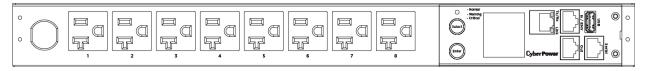


## **APPEARANCE**

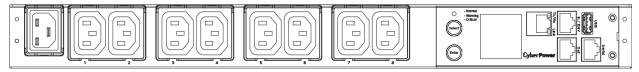
#### PDU31001



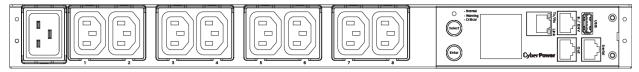
#### PDU31002



#### PDU31004



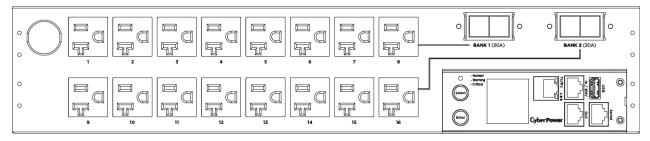
### PDU31005/31006



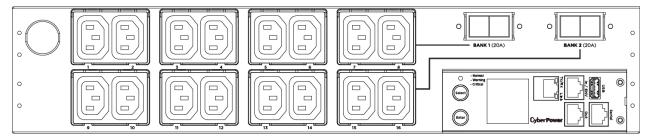


### **APPEARANCE**

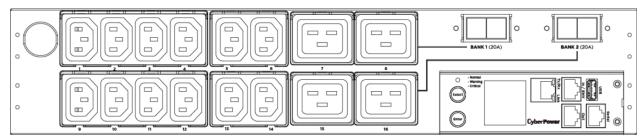
### PDU31003



#### PDU31007



#### PDU31008



#### PDU31009

