


The CyberPower logo is located in the top left corner. It consists of the word "CyberPower" in a white, sans-serif font, with a registered trademark symbol (®) to the upper right of the word. The background of the entire image is a dark, close-up photograph of server racks with various cables and components, some of which have green status lights illuminated.

CyberPower®

POWER DISTRIBUTION UNITS

A decorative graphic of white circuit traces is located in the bottom right corner of the red text box.

CyberPower offers over a hundred different power distribution units to efficiently direct and manage power to IT equipment in all types of rack environments. From basic electrical pass-through, to monitoring and managing power from multiple sources, CyberPower has the PDUs to meet your goals.

PDU's FOR EVERY APPLICATION

The CyberPower PDU families. Three-year to lifetime warranties on all models.

BASIC PDUs

Provide reliable power distribution in configurations of 8 to 38 outlets.

METERED PDUs

Shows the aggregate load on the PDU for real-time power monitoring.

MONITORED PDUs

Show the aggregate load on the PDU both locally and remotely.

SWITCHED PDUs

Provide local and remote control of outlets.

SWITCHED MBO PDUs

Provide outlet-level monitoring and remote outlet control.

METERED ATS PDUs

Prevent downtime with connection to redundant power sources.

3-PHASE SWITCHED MBO PDUs

Provides outlet-level monitoring and remote outlet control for 3-phase power applications.

SWITCHED ATS PDUs

Provides monitoring and control of power provided by redundant power sources.

MAINTENANCE BYPASS

Manual switch allows for continuous operation during maintenance.

MODEL	CABLE MANAGEMENT	HORIZONTAL & VERTICAL MOUNTING	LOCAL MONITORING	REMOTE MONITORING	ENVIRO-MONITORING*	REMOTE SWITCHING	METERED BY OUTLET
Basic	●	●					
Metered	●	●	●				
Monitored	●	●	●	●	●		
Switched	●	●	●	●	●	●	
Switched MBO (including 3-Phase)	●	●	●	●	●	●	●
Metered ATS	●		●				
Switched ATS	●		●	●	●	●	
Maintenance Bypass		●					

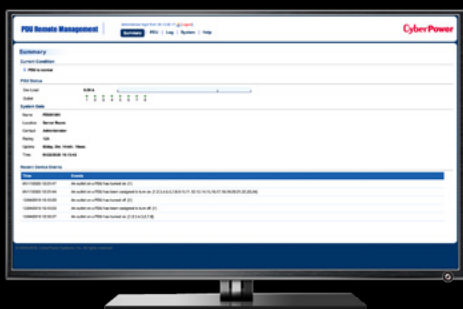
*Enviro-monitoring capabilities possible with separately purchased CyberPower Environmental Sensor.

BUILT FOR TODAY'S IT ENVIRONMENTS

Available features to power and manage all types of equipment.

DIGITAL DISPLAY

Understand your power consumption. Amperage, voltage, KW, IP address and other PDU information.



REMOTE CONTROL

Intelligent PDU Web interface gives users the ability to configure, manage and monitor PDUs via the web. Manage load level, outlets and power alerts.

OUTLET OPTIONS

A variety of outlet options for equipment. NEMA 5-15R, NEMA 5-20R, IEC-320 C13, IEC-320 C19 and more.



AVAILABLE AMPS

Models available in 15A, 20A and 30A for low-voltage and 10A, 15A, 20A and 30A for high-voltage.

CONFIGURABLE MOUNTING

Horizontal or vertical mounting: 1U and 0U options.



OUR BEST-SELLING PDUs

See our full line of PDUs at [CyberPowerSystems.com](https://www.cyberpowersystems.com)

MODEL	VOLTS	AMPS	PLUG TYPE	CORD LENGTH	OUTLETS	OUTLET TYPE	H"xW"xD"	RACK SIZE
BASIC PDUs Provides reliable power distribution in configurations of 8 to 38 outlets.								
PDU15B12R	100-120V	15A (Derated to 12A)	NEMA 5-15P	15'	12	NEMA 5-15R	1.75 x 17.50 x 1.50	1U Rackmount
PDU15B2F8R	100-120V	15A (Derated to 12A)	NEMA 5-15P	15'	10	NEMA 5-15R	1.75 x 17.50 x 2.25	1U Rackmount
PDU15B8R	100-125V	15A (Derated to 12A)	NEMA 5-15P	15'	8	NEMA 5-15R	1.75 x 17.50 x 1.50	1U Rackmount
PDU20B10R	100-125V	20A (Derated to 16A)	NEMA 5-20P	15'	10	NEMA 5-20R	1.75 x 17.50 x 1.50	1U Rackmount
PDU30BHVT12R	200-230V	30A (Derated to 24A)	NEMA L6-30P	10'	12	IEC-320 C13	1.75 x 17.50 x 1.50	1U Rackmount
PDU30BHVT8R	208-230V	30A (Derated to 24A)	NEMA L6-30P	10'	8	6 IEC-320 C13, 2 IEC-320 C19	1.75 x 17.50 x 1.50	1U Rackmount
METERED PDUs Shows the aggregate load on the PDU for real-time power monitoring.								
PDU15M2F10R	100-120V	15A (Derated to 12A)	NEMA 5-15P	15'	12	NEMA 5-15R	1.75 x 17.05 x 2.25	1U Rackmount
PDU15MV20F	100-120V	15A (Derated to 12A)	NEMA 5-15P	10'	20	NEMA 5-15R	48 x 1.75 x 2.25	0U Vertical
PDU20M2F10R	100-120V	20A (Derated to 16A)	NEMA 5-20P	15'	12	NEMA 5-20R	1.75 x 17.05 x 2.25	1U Rackmount
PDU20MV20F	100-120V	20A (Derated to 16A)	NEMA 5-20P	10'	20	NEMA 5-20R	48 x 1.75 x 2.25	0U Vertical
PDU30MVHVT20F	200-230V	30A (Derated to 24A)	NEMA L6-30P	10'	10	16 IEC-320 C13, 4 IEC-320 C19	48 x 1.75 x 2.25	0U Vertical
MONITORED PDUs Shows the aggregate load on the PDU both locally and remotely.								
PDU31001	100-120V	15A (Derated to 12A)	NEMA 5-15P	12'	8	NEMA 5-15R	1.75 x 17.05 x 4.41	1U Rackmount
PDU31002	100-120V	20A (Derated to 16A)	NEMA (L)5-20P	12'	8	NEMA 5-20R	1.75 x 17.05 x 4.41	1U Rackmount
PDU31003	100-120V	30A (Derated to 24A)	NEMA L5-30P	12'	16	NEMA 5-20R	3.5 x 17.05 x 4.41	2U Rackmount
PDU31101	100-120V	20A (Derated to 16A)	NEMA 5-20P	10'	24	NEMA 5-20R	65.6 x 2.2 x 1.89	0U Vertical
SWITCHED PDUs Provides local and remote control of outlets.								
PDU41001	100-120V	15A (Derated to 12A)	NEMA 5-15P	12'	8	NEMA 5-15R	1.75 x 17.05 x 4.41	1U Rackmount
PDU41002	100-120V	20A (Derated to 16A)	NEMA (L)5-20P	12'	8	NEMA 5-20R	1.75 x 17.05 x 4.41	1U Rackmount
PDU41003	100-120V	30A (Derated to 24A)	NEMA L5-30P	12'	16	NEMA 5-20R	3.5 x 17.05 x 4.41	2U Rackmount
PDU41101	100-120V	20A (Derated to 16A)	NEMA 5-20P	10'	24	NEMA 5-20R	65.6 x 2.2 x 1.89	0U Vertical
SWITCHED MBO PDUs Provides outlet-level monitoring and remote outlet control.								
PDU81001	100-120V	15A (Derated to 12A)	NEMA 5-15P	12'	8	NEMA 5-15R	1.75 x 17.05 x 4.41	1U Rackmount
PDU81002	100-120V	20A (Derated to 16A)	NEMA (L)5-20P	12'	8	NEMA 5-20R	1.75 x 17.05 x 4.41	1U Rackmount
PDU81003	100-120V	30A (Derated to 24A)	NEMA L5-30P	12'	16	NEMA 5-20R	3.5 x 17.05 x 4.41	2U Rackmount
PDU81101	100-120V	20A (Derated to 16A)	NEMA 5-20P	10'	24	NEMA 5-20R	65.6 x 2.2 x 1.89	0U Vertical
3-PHASE SWITCHED MBO PDUs Provides outlet-level monitoring and remote outlet control for 3-phase power applications.								
PDU83104	200-240	30A (Derated to 24A)	NEMA L21-30P	10'	30	24 IEC-320 C13 6 IEC-320 C19	70.5 x 2.2 x 2.2	0U Rackmount
PDU83105	200-240	30A (Derated to 24A)	NEMA L15-30P	10'	30	24 IEC-320 C13 6 IEC-320 C19	70.5 x 2.2 x 2.2	0U Rackmount
PDU83107	200-240	50A (Derated to 35A)	Hubbell CS8365C	10'	30	24 IEC-320 C13 6 IEC-320 C19	70.5 x 2.2 x 2.2	0U Rackmount
METERED ATS PDUs Prevents downtime with connection to redundant power sources.								
PDU15M10AT	100-120V	15A (Derated to 12A)	(2) NEMA 5-15P	10'	10	NEMA 5-15R	1.75 x 17.05 x 9.30	1U Rackmount
PDU15MHVIEC12AT	200-240V	15A (Derated to 12A)	(2) IEC-320 C14	10'	12	IEC-320 C13	1.75 x 17.05 x 9.30	1U Rackmount
PDU20MT10AT	100-120V	20A (Derated to 16A)	(2) NEMA L5-20P	10'	10	NEMA 5-20R	1.75 x 17.05 x 9.30	1U Rackmount
SWITCHED ATS PDUs Provides monitoring and control of power provided by redundant power sources.								
PDU15SW10ATNET	100-120V	15A (Derated to 12A)	(2) NEMA 5-15P	10'	10	NEMA 5-15R	1.75 x 17.05 x 9.30	1U Rackmount
PDU20SW10ATNET	100-120V	20A (Derated to 16A)	(2) NEMA 5-20P	10'	10	NEMA 5-20R	1.75 x 17.05 x 9.30	1U Rackmount

CYBERPOWER, YOUR ULTIMATE ALLY IN POWER

UPS SYSTEMS | PDUs | SURGE PROTECTORS & ACCESSORIES | FTTx SYSTEMS | SERVER RACKS



CONTACT | Cyber Power Systems (USA), Inc. | 877.901.1930 | [cyberpowersystems.com](https://www.cyberpowersystems.com) | sales@cpsww.com

©2020 Cyber Power Systems (USA), Inc. All rights reserved. All other trademarks are the property of their respective owners. CyberPower reserves the right to change, without prior notice, marketing programs, product offerings or specifications. Contact your CyberPower representative for complete details. Void where prohibited.