

Metered Series

Power Distribution Units

Quality PDU for Distributing
& Managing Power Needs



CyberPower Power Distribution Units (PDUs) are engineered to distribute reliable network power to multiple devices. A PDU does not generate conditioned power, but delivers it from a UPS (uninterruptible power supply), a generator or utility AC power from a wall outlet to servers, network/telecom equipment and other devices. Selecting the best PDU for your needs depends on the output voltage required, the number of outlets needed for connected devices, plug and outlet types and mounting options.

Metered PDUs include all the features of the Basic Series and a front digital LCD meter for real-time load monitoring. When network infrastructure expand with the addition of new hardware, the power source can become overloaded, resulting in costly network downtime. Managers can avoid downtime by monitoring the current draw of connected equipment (the load) in amps, on the digital meter as equipment is added and then take action to avoid overloads before they occur.

APPLICATIONS

- Data Closets
- NAS & Servers
- DVRs/Surveillance Systems
- POS Systems

SERIES FEATURES

- Reliable and Unfiltered AC Power Distribution
- Switch-free Design
- Network-grade Plugs and Outlets
- Digital Real-time Load Display
- Long Input Power Cord
- Durable Metal Housing
- Versatile Horizontal or Vertical Mounting
- Rotatable AC Power Cord (selected OU only)

Rotatable AC Power Cord

Easy placement of PDU with patented rotatable AC power cord, which is free from being bended and tangled



TECHNICAL SPECIFICATION

Model	Nominal Voltage	Maximum Input Current	Plug Type	Cord Length (M)	Maximum Output Current	Bank Number	Outlets (Total/ F+R)	Outlet Type	Dimensions (H X W X D) mm	Circuit Break	Rack Size
Metered PDUs											
PDU15M2F8R	120V	15A	NEMA 5-15P	4.6	15A	1	10 (2+8)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15M2F10R	120V	15A	NEMA 5-15P	4.6	15A	1	12 (2+10)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15M2F12R	120V	15A	NEMA 5-15P	4.6	15A	1	14 (2+12)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU20M2F8R	120V	20A	NEMA 5-20P	4.6	20A	1	10 (2+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20M2F10R	120V	20A	NEMA 5-20P	4.6	20A	1	12 (2+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20M2F12R	120V	20A	NEMA 5-20P	4.6	20A	1	14 (2+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20MT2F8R	120V	20A	NEMA L5-20P	4.6	20A	1	10(2+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20MT2F10R	120V	20A	NEMA L5-20P	4.6	20A	1	12 (2+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20MT2F12R	120V	20A	NEMA L5-20P	4.6	20A	1	14 (2+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU15MV20F	120V	15A	NEMA 5-15P	3	15A	1	20 (20+0)	NEMA 5-15R	1220 x 44 x 57	Y	0U
PDU15MV26F	120V	15A	NEMA 5-15P	3	15A	1	26 (26+0)	NEMA 5-15R	1525 x 44 x 57	Y	0U
PDU15MV32F	120V	15A	NEMA 5-15P	3	15A	1	32 (32+0)	NEMA 5-15R	1778 x 44 x 57	Y	0U
PDU20MV20F	120V	20A	NEMA 5-20P	3	20A	1	20 (20+0)	NEMA 5-20R	1220 x 44 x 57	Y	0U
PDU20MV26F	120V	20A	NEMA 5-20P	3	20A	1	26 (26+0)	NEMA 5-20R	1525 x 44 x 57	Y	0U
PDU20MV32F	120V	20A	NEMA 5-20P	3	20A	1	32 (32+0)	NEMA 5-20R	1778 x 44 x 57	Y	0U
PDU20MVT20F	120V	20A	NEMA L5-20P	3	20A	1	20 (20+0)	NEMA 5-20R	1220 x 44 x 57	Y	0U
PDU20MVT26F	120V	20A	NEMA L5-20P	3	20A	1	26 (26+0)	NEMA 5-20R	1525 x 44 x 57	Y	0U
PDU20MVT32F	120V	20A	NEMA L5-20P	3	20A	1	32 (32+0)	NEMA 5-20R	1778 x 44 x 57	Y	0U
PDU30MVT24F	120V	30A ²	NEMA L5-30P	3	30A ⁴	2	24 (24+0)	NEMA 5-20R	1525 x 44 x 57	Y	0U
PDU30MVT32F	120V	30A ²	NEMA L5-30P	3	30A ⁴	2	32 (32+0)	NEMA 5-20R	1778 x 44 x 57	Y	0U
PDU20MVHVT20F	208V/230V	20A ¹	NEMA L6-20P	3	20A ¹	1	20 (4/16+0)	IEC320 C19/C13	1220 x 44 x 38	Y	0U
PDU20MVHVT30F	208V/230V	20A ¹	NEMA L6-20P	3	20A ¹	1	30 (6/24+0)	IEC320 C19/C13	1525 x 44 x 38	Y	0U
PDU20MVHVT38F	208V/230V	20A ¹	NEMA L6-20P	3	20A ¹	1	38 (8/30+0)	IEC320 C19/C13	1778 x 44 x 38	Y	0U
PDU30MVHVT20F	208V/230V	30A ²	NEMA L6-30P	3	30A ³	2	20 (4/16+0)	IEC320 C19/C13	1220 x 44 x 38	Y	0U
PDU30MVHVT30F	208V/230V	30A ²	NEMA L6-30P	3	30A ³	2	30 (6/24+0)	IEC320 C19/C13	1525 x 44 x 38	Y	0U
PDU30MVHVT38F	208V/230V	30A ²	NEMA L6-30P	3	30A ³	2	38 (8/30+0)	IEC320 C19/C13	1778 x 44 x 38	Y	0U
PDU20MVHVIC24F	208V/230V	20A ¹	IEC320 C20	3	20A ¹	1	24 (4/20+0)	IEC320 C19/C13	1220 x 44 x 38	Y	0U
PDU20MVHVIC30F	208V/230V	20A ¹	IEC320 C20	3	20A ¹	1	30 (6/24+0)	IEC320 C19/C13	1525 x 44 x 38	Y	0U

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* Some models may not be available in your region. Please contact local sales for availability.

Note 1 = Derated 16A 2 = Derated 24A 3 = Derated 24A/total; 16A/each bank
4 = Derated 24A/total; 20A/each bank

