

Basic 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. 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.

Basic PDUs provide reliable and unfiltered AC power distribution from a UPS system, generator or utility source to servers network/telecom equipment and other devices. A Basic PDU serves as a conduit of power from a single source to multiple devices. To ensure power availability, these units do not include features such as surge suppression or line filtering that could interrupt the flow of power to critical connected equipment.

### 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
- 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 (1)

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
<b>Basic PDUs</b>											
PDU15B8R	120V	15A	NEMA 5-15P	4.6	15A	1	8 (0+8)	NEMA 5-15R	44 x 445 x 38	Y	1U
PDU15B10R	120V	15A	NEMA 5-15P	4.6	15A	1	10 (0+10)	NEMA 5-15R	44 x 445 x 38	Y	1U
PDU15B12R	120V	15A	NEMA 5-15P	4.6	15A	1	12 (0+12)	NEMA 5-15R	44 x 445 x 38	Y	1U
PDU20B8R	120V	20A	NEMA 5-20P	4.6	20A	1	8 (0+8)	NEMA 5-20R	44 x 445 x 38	Y	1U
PDU20B10R	120V	20A	NEMA 5-20P	4.6	20A	1	10 (0+10)	NEMA 5-20R	44 x 445 x 38	Y	1U
PDU20B12R	120V	20A	NEMA 5-20P	4.6	20A	1	12 (0+12)	NEMA 5-20R	44 x 445 x 38	Y	1U
PDU20B78R	120V	20A	NEMA L5-20P	4.6	20A	1	8 (0+8)	NEMA 5-20R	44 x 445 x 38	Y	1U
PDU20B710R	120V	20A	NEMA L5-20P	4.6	20A	1	10 (0+10)	NEMA 5-20R	44 x 445 x 38	Y	1U
PDU20B712R	120V	20A	NEMA L5-20P	4.6	20A	1	12 (0+12)	NEMA 5-20R	44 x 445 x 38	Y	1U
PDU15B2F8R	120V	15A	NEMA 5-15P	4.6	15A	1	10 (2+8)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B2F10R	120V	15A	NEMA 5-15P	4.6	15A	1	12 (2+10)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B2F12R	120V	15A	NEMA 5-15P	4.6	15A	1	14 (2+12)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B4F8R	120V	15A	NEMA 5-15P	4.6	15A	1	12 (4+8)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B4F10R	120V	15A	NEMA 5-15P	4.6	15A	1	14 (4+10)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B4F12R	120V	15A	NEMA 5-15P	4.6	15A	1	16 (4+12)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B6F8R	120V	15A	NEMA 5-15P	4.6	15A	1	14 (6+8)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B6F10R	120V	15A	NEMA 5-15P	4.6	15A	1	16 (6+10)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU15B6F12R	120V	15A	NEMA 5-15P	4.6	15A	1	18 (6+12)	NEMA 5-15R	44 x 445 x 57	Y	1U
PDU20B2F8R	120V	20A	NEMA 5-20P	4.6	20A	1	10 (2+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B2F10R	120V	20A	NEMA 5-20P	4.6	20A	1	12 (2+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B2F12R	120V	20A	NEMA 5-20P	4.6	20A	1	14 (2+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B4F8R	120V	20A	NEMA 5-20P	4.6	20A	1	12 (4+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B4F10R	120V	20A	NEMA 5-20P	4.6	20A	1	14 (4+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B4F12R	120V	20A	NEMA 5-20P	4.6	20A	1	16 (4+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B6F8R	120V	20A	NEMA 5-20P	4.6	20A	1	14 (6+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B6F10R	120V	20A	NEMA 5-20P	4.6	20A	1	16 (6+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B6F12R	120V	20A	NEMA 5-20P	4.6	20A	1	18 (6+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B72F8R	120V	20A	NEMA L5-20P	4.6	20A	1	10 (2+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B72F10R	120V	20A	NEMA L5-20P	4.6	20A	1	12 (2+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B72F12R	120V	20A	NEMA L5-20P	4.6	20A	1	14 (2+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B74F8R	120V	20A	NEMA L5-20P	4.6	20A	1	12 (4+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B74F10R	120V	20A	NEMA L5-20P	4.6	20A	1	14 (4+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B74F12R	120V	20A	NEMA L5-20P	4.6	20A	1	16 (4+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B76F8R	120V	20A	NEMA L5-20P	4.6	20A	1	14 (6+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B76F10R	120V	20A	NEMA L5-20P	4.6	20A	1	16 (6+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU20B76F12R	120V	20A	NEMA L5-20P	4.6	20A	1	18 (6+12)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU15BV14F	120V	15A	NEMA 5-15P	3	15A	1	14 (14+0)	NEMA 5-15R	610 x 44 x 38	Y	0U
PDU15BV16F	120V	15A	NEMA 5-15P	3	15A	1	16 (16+0)	NEMA 5-15R	914 x 44 x 38	Y	0U
PDU15BV20F	120V	15A	NEMA 5-15P	3	15A	1	20 (20+0)	NEMA 5-15R	1220 x 44 x 38	Y	0U
PDU15BV28F	120V	15A	NEMA 5-15P	3	15A	1	28 (28+0)	NEMA 5-15R	1525 x 44 x 38	Y	0U
PDU15BV32F	120V	15A	NEMA 5-15P	3	15A	1	32 (32+0)	NEMA 5-15R	1778 x 44 x 38	Y	0U
PDU20BV14F	120V	20A	NEMA 5-20P	3	20A	1	14 (14+0)	NEMA 5-20R	610 x 44 x 38	Y	0U
PDU20BV16F	120V	20A	NEMA 5-20P	3	20A	1	16 (16+0)	NEMA 5-20R	915 x 44 x 38	Y	0U
PDU20BV20F	120V	20A	NEMA 5-20P	3	20A	1	20 (20+0)	NEMA 5-20R	1220 x 44 x 38	Y	0U
PDU20BV28F	120V	20A	NEMA 5-20P	3	20A	1	28 (28+0)	NEMA 5-20R	1525 x 44 x 38	Y	0U

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## TECHNICAL SPECIFICATION (2)

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
<b>Basic PDUs</b>											
PDU20BV32F	120V	20A	NEMA 5-20P	3	20A	1	32(32+0)	NEMA 5-20R	1778 x 44 x 38	Y	0U
PDU20BVT14F	120V	20A	NEMA L5-20P	3	20A	1	14 (14+0)	NEMA 5-20R	610 x 44 x 38	Y	0U
PDU20BVT16F	120V	20A	NEMA L5-20P	3	20A	1	16 (16+0)	NEMA 5-20R	915 x 44 x 38	Y	0U
PDU20BVT20F	120V	20A	NEMA L5-20P	3	20A	1	20 (20+0)	NEMA 5-20R	1220 x 44 x 38	Y	0U
PDU20BVT28F	120V	20A	NEMA L5-20P	3	20A	1	28 (28+0)	NEMA 5-20R	1525 x 44 x 38	Y	0U
PDU20BVT32F	120V	20A	NEMA L5-20P	3	20A	1	32 (32+0)	NEMA 5-20R	1778 x 44 x 38	Y	0U
PDU30BT8F8R	120V	30A <sup>2</sup>	NEMA L5-30P	3.6	30A <sup>4</sup>	2	16 (8+8)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU30BT10F10R	120V	30A <sup>2</sup>	NEMA L5-30P	3.6	30A <sup>4</sup>	2	20(10+10)	NEMA 5-20R	44 x 445 x 57	Y	1U
PDU30BVT14F	120V	30A <sup>2</sup>	NEMA L5-30P	3	30A <sup>4</sup>	2	14 (14+0)	NEMA 5-20R	610 x 44 x 57	Y	0U
PDU30BVT16F	120V	30A <sup>2</sup>	NEMA L5-30P	3	30A <sup>4</sup>	2	16 (16+0)	NEMA 5-20R	915 x 44 x 57	Y	0U
PDU30BVT20F	120V	30A <sup>2</sup>	NEMA L5-30P	3	30A <sup>4</sup>	2	20 (20+0)	NEMA 5-20R	1220 x 44 x 57	Y	0U
PDU30BVT28F	120V	30A <sup>2</sup>	NEMA L5-30P	3	30A <sup>4</sup>	2	28 (28+0)	NEMA 5-20R	1525 x 44 x 57	Y	0U
PDU30BVT32F	120V	30A <sup>2</sup>	NEMA L5-30P	3	30A <sup>4</sup>	2	32 (32+0)	NEMA 5-20R	1778 x 44 x 57	Y	0U
PDU20BHVT8R	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	8 (0+2/6)	IEC320 C19/C13	44 x 445 x 38	Y	1U
PDU20BHVT10R	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	10 (0+2/8)	IEC320 C19/C13	44 x 445 x 38	Y	1U
PDU20BHVT12R	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	12 (0+12)	IEC320 C13	44 x 445 x 38	Y	1U
PDU30BHVT8R	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	8 (0+2/6)	IEC320 C19/C13	44 x 445 x 38	Y	1U
PDU30BHVT10R	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	10 (0+2/8)	IEC320 C19/C13	44 x 445 x 38	Y	1U
PDU30BHVT12R	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	12 (0+12)	IEC320 C13	44 x 445 x 38	Y	1U
PDU20BHVIEC8R	208V/230V	20A <sup>1</sup>	IEC-320 C20	3	20A <sup>1</sup>	1	8 (0+8)	IEC320 C13	44 x 445 x 38	Y	1U
PDU20BHVIEC10R	208V/230V	20A <sup>1</sup>	IEC-320 C20	3	20A <sup>1</sup>	1	10 (0+10)	IEC320 C13	44 x 445 x 38	Y	1U
PDU20BHVIEC12R	208V/230V	20A <sup>1</sup>	IEC-320 C20	3	20A <sup>1</sup>	1	12 (0+12)	IEC320 C13	44 x 445 x 38	Y	1U
PDU20BHVIEC12Ra	208V/230V	20A <sup>1</sup>	IEC-320 C20	3	20A <sup>1</sup>	1	12 ( 0+2/10 )	IEC320 C19/C13	44 x 445 x 38	Y	1U
PDU20BVHVT16F	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	16 (0/16+0)	IEC320 C19/C13	610 x 44 x 38	Y	0U
PDU20BVHVT20F	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	20 (4/16+0)	IEC320 C19/C13	915 x 44 x 38	Y	0U
PDU20BVHVT24F	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	24 (4/20+0)	IEC320 C19/C13	1220 x 44 x 38	Y	0U
PDU20BVHVT32F	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	32 (8/24+0)	IEC320 C19/C13	1525 x 44 x 38	Y	0U
PDU20BVHVT38F	208V/230V	20A <sup>1</sup>	NEMA L6-20P	3	20A <sup>1</sup>	1	38 (8/30+0)	IEC320 C19/C13	1778 x 44 x 385	Y	0U
PDU30BVHVT16F	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	16 (0/16+0)	IEC320 C19/C13	610 x 44 x 38	Y	0U
PDU30BVHVT20F	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	20 (4/16+0)	IEC320 C19/C13	915 x 44 x 38	Y	0U
PDU30BVHVT32F	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	32 (8/24+0)	IEC320 C19/C13	1525 x 44 x 38	Y	0U
PDU30BVHVT38F	208V/230V	30A <sup>2</sup>	NEMA L6-30P	3	30A <sup>3</sup>	2	38 (8/30+0)	IEC320 C19/C13	1778 x 44 x 38	Y	0U
PDU10BVHVIEC16F	208V/230V	10A	IEC320 C14	3	10A	1	16 (0/16+0)	IEC320 C19/C13	610 x 44 x 38	Y	0U
PDU10BVHVIEC20F	208V/230V	10A	IEC320 C14	3	10A	1	20 (4/16+0)	IEC320 C19/C13	915 x 44 x 38	Y	0U
PDU20BVHVIEC16F	208V/230V	20A <sup>1</sup>	IEC320 C20	3	20A <sup>1</sup>	1	16 (0/16+0)	IEC320 C19/C13	610 x 44 x 38	Y	0U
PDU20BVHVIEC20F	208V/230V	20A <sup>1</sup>	IEC320 C20	3	20A <sup>1</sup>	1	20 (4/16+0)	IEC320 C19/C13	914 x 44 x 38	Y	0U
PDU20BVHVIEC24F	208V/230V	20A <sup>1</sup>	IEC320 C20	3	20A <sup>1</sup>	1	24 (4/20+0)	IEC320 C19/C13	1220 x 44 x 38	Y	0U
PDU20BVHVIEC32F	208V/230V	20A <sup>1</sup>	IEC320 C20	3	20A <sup>1</sup>	1	32 (8/24+0)	IEC320 C19/C13	1525 x 44 x 38	Y	0U
PDU20BVHVIEC38F	208V/230V	20A <sup>1</sup>	IEC320 C20	3	20A <sup>1</sup>	1	38 (8/30+0)	IEC320 C19/C13	1778 x 44 x 38	Y	0U

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

