Cyber Power



PDU15B10R Basic PDU

Engineered to distribute UPS, generator or utility AC power to equipment.

The CyberPower 10-outlet rack mount basic power distribution unit (PDU15B10R) provides 120V 15A output. It distributes power to 10 NEMA 5-15R receptacles from a single NEMA 5-15P input, with unfiltered electrical pass-through.

Designed for datacenters and other electrically demanding applications, this unit has a rugged, industrial-grade metal housing and a 15-foot AC power cord. It can be mounted either horizontally or vertically, includes a cord retention tray and is ETL/RoHS certified.

A Lifetime Warranty ensures that this PDU is free of defects in design, assembly, material and workmanship.

Typical Applications

- Servers
- Network Devices
- Telecom Equipment

Features

- Basic PDU
- Switch-Free Design
- Industrial-Grade Metal Housing
- Lifetime Warranty

PDU15B10R Basic PDU

Engineered to distribute UPS, generator or utility AC power to equipment.

GENERAL	
	Basic PDU
Type Phase	
	Single Phase
INPUT	taay.
Voltage	120V
Current	15A max
Frequency	50Hz/60Hz
Plug Type	NEMA 5-15P
Plug Style	Straight
Cord Length	15'
OUTPUT	
Nominal Output Voltage	120V
Outlets - Total	10
Outlet Type	NEMA 5-15R
Outlets - Front	0
Outlets - Rear	10
Overload Protection	15A
PHYSICAL	
Rack Size	1U
Form Factors Supported	1U Rackmount, OU Vertical Rackmount, Undercounter Installation Supported
Cord Retention Organizers	Yes
External Site Ground Pin	Yes
External Site Ground Pin Adjustable Mounting Brackets	Yes 2 sets (L-short, L-long)
Adjustable Mounting Brackets	2 sets (L-short, L-long)
Adjustable Mounting Brackets Dimensions (WxHxD) (in.)	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.)	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 32°F to 95°F / 0°C to 35°C
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 3.2°F to 95°F / 0°C to 35°C 0% - 95% non-condensing
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 32°F to 95°F / 0°C to 35°C 0% - 95% non-condensing 5°F to 113°F / -15°C to 45°C
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature Maximum Operating Elevation	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 32°F to 95°F / 0°C to 35°C 0% - 95% non-condensing 5°F to 113°F / -15°C to 45°C 10,000 ft / 3,000 m
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature Maximum Operating Elevation Maximum Storage Elevation	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 32°F to 95°F / 0°C to 35°C 0% - 95% non-condensing 5°F to 113°F / -15°C to 45°C 10,000 ft / 3,000 m
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 32°F to 95°F / 0°C to 35°C 0% - 95% non-condensing 5°F to 113°F / -15°C to 45°C 10,000 ft / 3,000 m 50,000 ft / 15,000 m
Adjustable Mounting Brackets Dimensions (WxHxD) (in.) Weight (lbs.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety	2 sets (L-short, L-long) 17.5 x 1.75 x 1.5 3.5 32°F to 95°F / 0°C to 35°C 0% - 95% non-condensing 5°F to 113°F / -15°C to 45°C 10,000 ft / 3,000 m 50,000 ft / 15,000 m UL1363 certified by ETL (USA), CSA C22.2 (Canada)