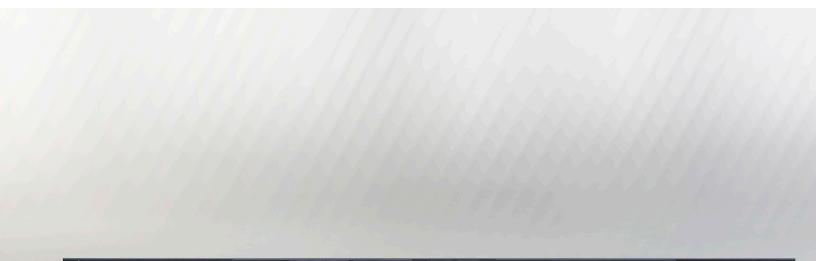
CyberPower



PDU30MVHVT20F Metered PDU

Engineered to distribute UPS, generator or utility AC power to multiple devices, servers and network/telecom equipment.

The CyberPower 20-outlet (20 Front) OU vertical rack mount basic power distribution unit (PDU30MVHVT20F) provides 200/230V 30A output. It distributes power to 20 IEC-320 (4-C19 and 16-C13) receptacles from a single NEMA L6-30P twist lock plug, with unfiltered electrical pass-through. The current draw for connected equipment is displayed in amps on the front of two LCDs for real-time load monitoring.

Designed for datacenters and other electrically demanding applications, this unit has a rugged, industrial-grade metal housing and a 10-foot AC power cord. It supports vertical, horizontal and wall mount installation, 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

- Metered PDU
- Real-Time Load Monitoring
- Industrial-Grade Metal Housing
- Lifetime Warranty

PDU30MVHVT20F Metered PDU

Engineered to distribute UPS, generator or utility AC power to multiple devices, servers and network/telecom equipment.

| Metered PDUTypeMetered PDUPhaseSingle PhaseINPUTSingle PhaseVoltage200V/230VFrequencySOHz/60HzMaximum Input Current30A (Derated to 24A)Plug TypeNEMA L6-30PPlug StyleStraight, Twist LockCord Length10'OUTPUTNominal Output Voltage200V/230VOutlets - Total20Outlets - Total20Outlets - Front4(C19)+16(C13)Outlets - Rear0Outlets - Rear0Overload Protection16A x 2PHYSICALVertical Rackmount, WallmountCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets3 sets (L-short, L-long, Flat)Dimensions (WXHXD) (in.)1.75 x 48 x 2.25Weight (lbs.)9.0ENVIRONMENTALSets (L-short, L-long, Flat)Operating Temperature32°F to 95°F / 0°C to 35°COperating Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10.000 ft / 3,000 mMaximum Storage Elevation10.000 ft / 3,000 mMaximum Storage ElevationUL60950_1 certified by ETL (USA), CSA C222 (canada)Environmental0.000 ft / 5,000 mCHTIFLCATIONSUL60950_1 certified by ETL (USA), CSA C222 (canada)Product WarrantyLifetime | GENERAL | |
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| Outlets - Front4(C19)+16(C13)Outlets - Rear0Meter Readout(2) AmperageOverload Protection16A x 2PHYSICAL0URack Size0UForm Factors SupportedVertical Rackmount, WallmountCord Retention OrganizersYesExternal Site Ground PinYesAdjustable Mounting Brackets3 sets (L-short, L-long, Flat)Dimensions (WxHxD) (in.)1.75 x 48 x 2.25Weight (lbs.)9.0ENVIRONMENTALS2°F to 95°F / 0°C to 35°COperating Relative Humidity0% - 95% non-condensingStorage Temperature5°F to 113°F / -15°C to 45°CMaximum Operating Elevation10,000 ft / 3,000 mMaximum Storage Elevation50,000 ft / 15,000 mCERTIFICATIONSSafetyUL60950_1 certified by ETL (USA), CSA C22.2 (Canada)EnvironmentalRoHS Compliant | Outlets - Total | 20 |
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| Adjustable Mounting Brackets 3 sets (L-short, L-long, Flat) Dimensions (WxHxD) (in.) 1.75 x 48 x 2.25 Weight (lbs.) 9.0 ENVIRONMENTAL 32°F to 95°F / 0°C to 35°C Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 95% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety Safety UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant | Cord Retention Organizers | Yes |
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| Weight (lbs.) 9.0 ENVIRONMENTAL 32°F to 95°F / 0°C to 35°C Operating Temperature 32°F to 95° F / 0°C to 35°C Operating Relative Humidity 0% - 95% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant | Adjustable Mounting Brackets | 3 sets (L-short, L-long, Flat) |
| ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 95% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant WARRANTY ULANDER COMPLICATIONS | Dimensions (WxHxD) (in.) | 1.75 x 48 x 2.25 |
| Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 95% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant | Weight (lbs.) | 9.0 |
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| Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant WARRANTY VARCANTY | Operating Temperature | 32°F to 95°F / 0°C to 35°C |
| Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant WARRANTY UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) | Operating Relative Humidity | 0% - 95% non-condensing |
| Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant WARRANTY | Storage Temperature | 5°F to 113°F / -15°C to 45°C |
| CERTIFICATIONS Safety UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant WARRANTY | Maximum Operating Elevation | 10,000 ft / 3,000 m |
| Safety UL60950_1 certified by ETL (USA), CSA C22.2 (Canada) Environmental RoHS Compliant WARRANTY Image: Compliant for the second secon | Maximum Storage Elevation | 50,000 ft / 15,000 m |
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| WARRANTY | Safety | |
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