

Item no.: 344160

PDU13401 - Rackmount 0U Basic PDU

from **537,64 EUR**

Item no.: 344160
shipping weight: 8.60 kg
Manufacturer: CyberPower



Product Description

CYBERPOWER PDU13401 Rackmount 0U Basic PDU

CyberPower PDU13401 provides a 3-phase power supply to supply several connected devices in data center environments. The product is equipped with a robust, industrial-grade metal housing and a long input cable and supports installation in demanding environments or where only far-away power sources are available. The IEC socket lock secures the cables connected to the sockets and increases the security of the cable connection. The product ensures long-term and reliable efficient operation even under elevated temperatures.

- Operation even at high temperatures
- Flexible mounting on the rack
- IEC socket
- Metal housing in industrial quality
- Cable holder

General

- Type: Basic
- Phase: Three phases

Entrance

- Nominal input voltage (Vac): 346 ~ 415
- Input frequency (Hz): 50/60
- Maximum input current (A): 16
- Type of input connector: EC 60309 16A RED x 1
- Length of cold device extension (m.): 3.05

Exit

- History of power consumption (W): & lt; 5
- Exit - total: 42
- Exit - front: 42
- Outputs: IEC C13 x 36, IEC C19 x 6

Physically

- Installed rack height (U): 0
- Housing shape: 0U vertical rack mounting
- Housing construction: steel
- Color: Black
- Cable holder: Yes
- External ground connection: Yes
- Flexible mounting on the rack: 1 set
- Dimensions (WxHxD) (mm.): 566 x 1790 x 55
- Weight (kg.): 5.8

Environment

- Operating temperature (° C): 5 ~ 55
- Operating relative humidity (non-condensing) (%): 0 ~ 95
- Operating altitude (feet / meter): 0-3,000 meters
- Storage temperature (° C): -15 ~ 65
- Storage Relative Humidity (non-condensing) (%): 0 ~ 95
- Storage height: 0 - 15,000 meters

Certifications

- Certifications: CE
- RoHS: Yes

Specifications

**Scan this QR code to
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All details, up-to-date
prices and availability

