

Item no.: 399307

## MBP63AHVHW62U - Maintenance Bypass PDU

from **651,87 EUR**

Item no.: 399307  
 shipping weight: 0.10 kg  
 Manufacturer: CyberPower



### Product Description

CyberPower MBP63AHVHW62U is designed to be connected to a UPS for maintenance purposes and switches the power supply to the end devices from the UPS to the mains supply when switching over. The MBP contains a PDU with several output sockets for the connection of several devices. The MBP is available in different versions for flexible floor or rack mounting.

**Features-** 2U rackmount- Metal housing- Various mounting options- C askadable design- LED status indicator- Design with retaining clips - LED status indicator Design with mounting brackets- Rack brackets included

**GeneralCompatible models-** OL5KERTHD- OL6KERTHD- OL8KERTHD- OL10KERTHD- OL12KERTHD

**Input-Input voltage range ( Vac )** 200 VAC **Input voltage range ( Vac )** 200 ~ 240- **Nominal input current ( A )** 63

**Power supply-** Cable terminal block- **UPS power input-** Cable terminal block- **UPS outputs-** Cable terminal block

**Output- Outputs** IEC C19 x 2 IEC C13 x 4 - Cable terminal block x 1- **Typical switching time ( ms )** <4- **Cascadable** Yes, IEC 16A output socket- **Management LED indicators-** Status Normal (Green), Bypass Status (Red)

**Physical-** Housing type 2U rack mount- Housing construction metal- Colour silver

**Installation-** Vertical rack mount, Horizontal rack mounting- **Direct rack / tower UPS installation** Yes- **Retaining clips** Retaining clips on IEC input and output sockets- **Rack angle** Yes

**Physical size- Dimension (WxHxD) (in.)** 17 x 3.4 x 4.9- **Dimension (WxHxD) (mm.)** 433 x 86.5 x 125- **Weight (lbs.)** 8.8- **Weight (kg.)** 4

**Shipping dimensions- Dimension (WxHxD) (in.)** 20.47 x 7.12 x 17.76- **Dimension (WxHxD) (mm.)** 520 x 181 x 451- **Weight (lbs.)** 15.65- **Weight (kg.)** 7.1

**Environment-** **Operating Temperature (°F)** 32 ~ 104- **Operating Temperature (°C)** 0 ~ 40- **Operating Relative Humidity (non-condensing) ( % )** 0 ~ 90- **Operating Altitude ( Feet/Metre )** 0-3,000 metres- **Storage temperature (° F)** 5 ~ -113- **Storage temperature (° C)** -15 ~ 45- **Storage relative humidity (non-condensing) ( % )** 0 ~ 95- **Storage altitude ( feet/meter )** 0-15,000 metres

**Certifications-** Certifications IEC 62368- RoHS Yes

### Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

