

QUICK MAINTENANCE WITHOUT POWER INTERRUPTION

Easy switching to utility power during UPS maintenance

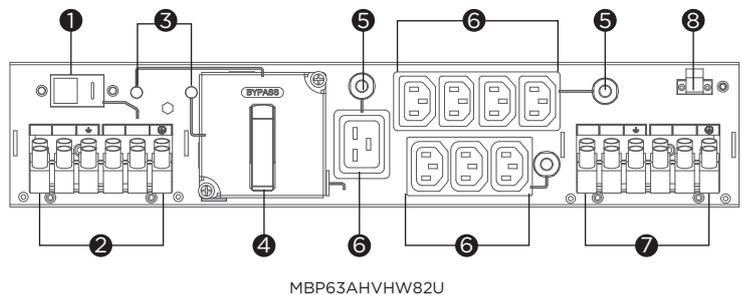
Designed for Uninterruptible Power Supply (UPS), the Maintenance Bypass PDU (MBP) Series allows utility power to bypass the UPS, so that users can perform quick and safe maintenance without having to shut down power system and connected equipment. The MBPs support flexible installation to meet different space requirement.

SERIES FEATURES

- 2U Rackmount
- Metal Housing
- Multiple Mounting Options
- LED Status Indicator

PRODUCT CALLOUTS

- 1 . UPS Input Switch
- 2 . Input/Output Terminal Blocks (connect to UPS)
- 3 . LED Status Indicator
- 4 . Maintenance Bypass Switch
- 5 . Output circuit breaker
- 6 . AC Outlet
- 7 . Input/Output Terminal Blocks (connect to utility and equipment load)
- 8 . MBP Detection Port



MBP63AHVHW82U

TECHNICAL SPECIFICATIONS

Model Name	MBP63AHVHW82U
General	
Compatible Models	OL6KERTHD, OL5KERTHD
Input	
Input Voltage Range (Vac)	200 - 240
Rated Input Current (A)	63
Utility Power	Hardwire Terminal Block
UPS Power Input	Hardwire Terminal Block
UPS Outlet	Hardwire Terminal Block
Output	
Outlet Type	IEC C19 x 1, IEC C13 x 7, Hardwire Terminal Block x 1
Typical Transfer Time (ms)	<4
Management	
LED Indicators	Normal Status (Green Color), Bypass Status (Red Color)
Physical	
Form Factor	2U Rackmount
Physical Size	
Dimensions (WxHxD) (mm.)	433 x 86.5 x 125
Weight (kg.)	4
Environmental	
Operating Temperature (°C)	0 - 40
Operating Relative Humidity (Non-condensing) (%)	0 - 90
Certifications	
Certifications*	CE, EAC, RCM
RoHS	Yes

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.