



# BP144VL2U01 EXTENDED BATTERY MODULES



Extend battery runtime for UPS systems during power outages.

The CyberPower BP144VL2U01 rack/tower convertible Extended Battery Module (EBM) extends battery runtimes during power outages and is designed for CyberPower UPS systems OL5KRTHD and OL6KRTHD.

The BP144VL2U01 takes 2U of rack space and can be installed in a rack or tower configuration to match the UPS form factor. Battery equalization technology improves battery life, and toolless front panel removal makes battery replacement easier. This unit comes with a three-year warranty.

### COMPATIBLE APPLICATIONS

- OL5KRTHD UPS Systems
- OL6KRTHD UPS Systems

### FEATURES

- Battery Type - 12V/9AH (12)
- Typical recharge time - 4 Hours (0-90%)
- Fast Charge Technology
- 2U Rack/Tower Form Factor
- Hot Swappable
- Battery Equalization Technology
- Smart Battery Management
- Three-Years Limited Warranty

## SPECIFICATIONS

### GENERAL

Amperage	55 A
Voltage	144 V

### BATTERY

Battery Type	Sealed Lead-Acid
Battery Size	12 V/9 Ah
Hot-Swappable	Yes
Replacement Battery	(2) RB1290X6D
Battery Quantity	12
User Replaceable	Yes - Qualified Personnel Only

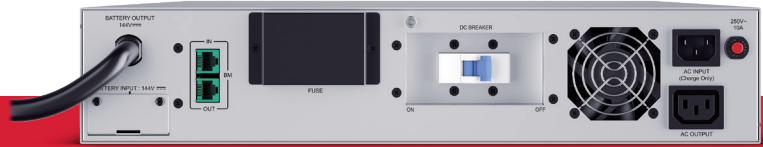
### BATTERY - CONT.

Typical Recharge Time	4 Hours (0-90%)
Built-in Charger	Yes
Expansion Ready (Daisy-Chain)	Yes

### PHYSICAL

Rack Size	2U
Dimensions (WxHxD) (in.)	17 x 3.4 x 28.3
Weight (lbs.)	96.8
Shipping Dimensions (WxHxD) (in.)	23.6 x 8.5 x 43.3
Shipping Weight (lbs.)	116.8

# BP144VPVL2U01 EXTENDED BATTERY MODULE



## SPECIFICATIONS CONT.

ENVIRONMENTAL		CERTIFICATIONS	
Operating Temperature	32°F - 104°F (0 - 40°C)	Safety	UL 1778 5th Ed. CSA C22.2 NO.107.3-05 FCC Part 15 Class A
Operating Relative Humidity	0% - 90% (non-condensing)	Environmental	RoHS Compliant
Maximum Operating Elevation	10,000 ft (3,000 m)	WARRANTY	
Storage Temperature	-4°F to 113 °F (-20°C to 45 °C)	Product Warranty	Three-Years Limited
Storage Relative Humidity	0 - 95% (non-condensing)	Extended 2-Year Warranty	Optional WEXT5YR-BP5
Maximum Storage Elevation	50,000 ft (15,000 m)		