CyberPower

BP240V30ART3UTAA EBM

The Extended Battery Module offers extended run-times during power outages.

The CyberPower Federal Trade Agreements Act (TAA) compliant BP240V30ART3UTAA (240V) External Battery Module (EBM) with DC plug-n-play connections and Fast Charge Technology provide extended battery run-time during power outages for select Smart App Online UPS models. Up to 10 EBMs can be added and fast charging times are maintained thanks to each EBM having a built in battery charger. The typical charge time is 4 hours whether there are 1 or 10 EBMs installed when the BP240V30ART2U's AC input is connected to utility power.

Each EBM takes up 3U of rack space and can also be installed in a tower form factor to match the UPS power module.

The DC plug-n-play power connector and an AC receptacle for the battery charger make it easy to daisy-chain additional EBMs to a UPS system.

A Three-Year Warranty ensures that this UPS has passed our highest quality standards in design, assembly, material and workmanship.

Compatible Applications
- OL6000RT3UTFTAA

Features
- 240V / 30A Output
- Fast Charge Technology
- Daisy-chain Power Connections
- Expandable Battery Modules
- Plug-n-Play DC Connectors
- 3U Rack/Tower Form Factor
- 3-Year Warranty

BP240V30ART3UTAA EBM

The Extended Battery Module offers extended run-times during power outages.

GENERAL	
Voltage	240V
Amperage	30A
BATTERY	
Battery Type	Sealed Lead-Acid
Battery Size	12V/7.2AH
Hot-Swappable	Yes
Replacement Battery	RB1272X20
Battery Quantity	20
User Replaceable	Yes
Typical Recharge Time	4 Hours
Built-in Charger	Yes
Expansion Ready (Daisy-Chain)	Yes - Power plugs for Module and Charger
PHYSICAL	
Rack Size	3U
Mounting Hardware	Included
Enclosure Construction	Steel
Dimensions (WxHxD) (in.)	17.05 x 5.2 x 26
Dimensions (WxHxD) (mm.)	433 x 132 x 660
Weight (lbs.)	167.2
Weight (kg.)	76
Shipping Dimensions (WxHxD) (in.)	23.62 x 14.76 x 35.43
Shipping Dimensions (WxHxD) (mm.)	600 x 375 x 900
Shipping Weight (lbs.)	204.6
Shipping Weight (kg.)	92.8
ENVIRONMENTAL	
Operating Temperature	32°F to 104°F / 0°C to 40°C
Operating Relative Humidity	0% - 90% non-condensing
Operating Elevation	0-10000 feet (0-3000 meters)
Storage Temperature	5°F to 113°F / -15°C to 45°C
Storage Relative Humidity	0% - 95% non-condensing
Storage Elevation	0-50000 feet (0-15000 meters)
CERTIFICATIONS	
Safety	UL1778, CSA C22.2 NO.107.3-05, FCC DOC Class A
Environmental	RoHS Compliant
WARRANTY	
Product Warranty	3 Years Limited