CyberPower

EXTENDED BATTERY MODULE SERIES

BPS192V7ART3U/BPS192V9ART3U



EXTENDED BATTERY MODULE TO PROLONG RUNTIME

The battery module ensures extended system runtime during power outages

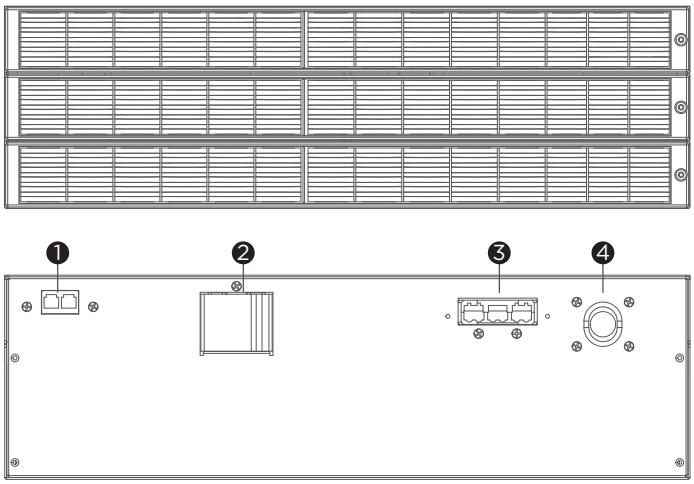
Designed for data center and critical applications, the Extended Battery Module (EBM) Series can be used in conjunction with compatible UPS systems to provide prolonged system runtime during power interruption. The battery modules come with DC plug-and-play power connectors to allow for adding multiple EBMs. The sealed lead-acid batteries used within the EBMs are stable and safe, which ensure the power system's reliable performance.

SERIES FEATURES

- Rack/Tower Convertible Configurations
- Sealed Lead-acid Batteries
- EBM Expansion Capability
- Metal Housing

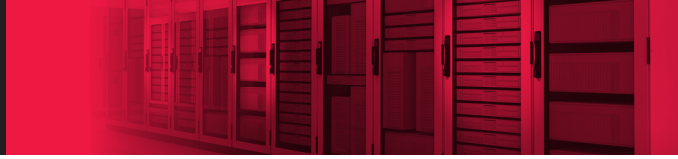
PRODUCT CALLOUTS

1. EBM Detection Connector
2. DC Breaker
3. Battery Output
4. Battery Input



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TECHNICAL SPECIFICATIONS

Model Name	BPS192V7ART3U	BPS192V9ART3U
General		
Nominal Output Voltage (Vdc)	192	
Rated Output Current (A)	75	
Battery		
Battery Type	Sealed Lead-acid	
Built-in Charger	No	
Typical Recharge Time (Hours)	4	
User-replaceable	Qualified Personnel Only	
Expansion Ready	Yes	
Replacement Battery Pack Quantity (pcs)	2	
Compatible UPS	OLS6KERT4UA	OLS10KERT4UA
Physical		
Form Factor	Rackmount, Tower	
Physical Size		
Dimensions (WxHxD) (mm.)	433 x 127.8 x 660	433 x 127.8 x 670
Weight (kg.)	47	55
Installed Rack Height (U)	3	
Environmental		
Operating Temperature (°C)	0 - 40	
Operating Relative Humidity (Non-condensing) (%)	0 - 90	
Certifications		
Certifications*	CE	
RoHS	Yes	

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



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