

CyberPower BP48VP2U03 UPS battery Sealed Lead Acid (VRLA) 12 V 6 Ah

Gamintojas: **CYBERPOWER** · Modelis: **BP48VP2U03** · EAN: **4712856277517** · Prekės kodas: **678224**



1 013,90 €

Kaina su PVM

Be PVM: **837,93 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Black
- ✓ Sealed Lead Acid (VRLA)
- ✓ 12 V
- ✓ 6 Ah
- ✓ 16 pc(s)



Aprašymas

BP48VP2U03

CyberPower BP48VP2U03 is an Extended Battery Module (EBM) which can be used in conjunction with compatible UPS systems to provide prolonged system runtime during power interruption. The battery module comes with DC plug-and-play power connectors to allow for adding multiple EBMs. With the built-in charger design, the EBMs can charge directly from utility without resorting to UPS, significantly saving total charging time when charging multiple EBMs. The product features hot-swappable battery packs, allowing users to safely replace battery module without interrupting connected loads. The sealed lead-acid battery used within the EBM is stable and safe, which ensures the power system's reliable performance. Designed with industrial-grade metal enclosure, the product is suitable for data center and critical applications.

Techninė specifikacija

Specifications	
Sandėlio grupė	USV & Stromversorgung [+611][−96]
Features	
Battery technology	Sealed Lead Acid (VRLA)
Battery voltage	12 V
Battery capacity	6 Ah
Number of batteries included	16 pc(s)
Product colour	Black
Hot-swap battery	Yes
Battery recharge time	6 h
Compatibility	PR2200ERTXL2UAN PR3000ERTXL2UAN
Certificates	
Compliance certificates	RoHS
Weight & dimensions	
Weight	41.1 kg
Width	433 mm
Height	86.5 mm
Depth	630 mm
Packaging data	
Package width	575 mm
Package height	275 mm
Package depth	765 mm
Package weight	48.2 kg
Package weight	48.2 kg
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Operating relative humidity (H-H)	0 - 95%
Logistics data	
Harmonized System (HS) code	8504909000
Country of origin	China
Sustainability	
Sustainability compliance	Yes