External 72V 2U Rack/Tower Battery Pack for Select UPS Systems (BP72V18-2US)

MODEL NUMBER: **BP72V18-2US**







Highlights

- Extends the runtime of compatible 72V UPS Systems
- Included daisychain connector supports the addition of multiple compatible external battery packs
- Supports 2U rack-mount installation; 4-post installation accessories included
- Options for 2-post rack-mount, tower and wall-mount installation available

Package Includes

- BP72V18-2US external battery pack with attached DC cabling
- 4 post compatible mounting hardware
- Owner's manual

Description

BP72V18-2US rack/tower external battery pack offers extended battery runtime when used in conjunction with expandable 72V rack-mount or tower UPS systems. Includes heavy-gauge cabling with high-current DC connector for safe, simple installation. Included daisy-chain connector enables the connection of additional compatible 72V external battery packs to the host UPS. Included mounting accessories support 2U rack-mount installation in 4-post racks. Options for 2-point front-rail mounting, 2-post center-mounting, wall-mount and upright tower installation available.
Compatible with these UPS systems: SU3000RTXL2U, SU3000RTXL3U, SU3000RTXLCD3U, SU3000RTXR3U, SU3000RTXR3UHW, SU3000XL, SUINT3000RTXL2U, SUINT3000RTXL3U and other UPS systems that specify the use of this battery pack.

Features

- Offers extended-run UPS operation when used in conjunction with compatible 72V DC UPS systems
- Includes heavy-gauge cabling with high-current DC connectors for simple installation
- Daisychain connector enables the connection of additional compatible 72V external battery packs to the host UPS
- Included mounting brackets support rack-mount installation in 4-post racks using only 2 rack spaces (2U)
- UPDHDEARKIT option supports two-point front-rail rack-mount installation without rear supports
- 2POSTRMKITWM option supports balanced two-point center-mounting in 2-post equipment racks
- 2POSTRMKITWM option also enables wallmount installation
- 2-9USTAND option enables upright tower placement

Specifications

OVERVIEW	
UPC Code	037332178008
INPUT	

Input Phase	Single-Phase
BATTERY	
DC System Voltage (VDC)	72
UPS Connection	Attached cable with black 3-point DC connector
Typical Battery Lifespan	4-6 years typical (North America)
PHYSICAL	
Material of Construction	Steel
Rack Height	2U
External Battery Pack Form Factor	Rack/Tower
Installation Form Factors Supported with Included Accessories	4 post 19 inch rackmount
Installation Form Factors Supported with Optional Accessories	2 post rackmount (2POSTRMKITWM); Tower (2-9USTAND); Wallmount (2POSTRMKITWM)
Minimum Required Rack Depth (cm)	60.96
Minimum Required Rack Depth (inches)	24
Shipping Dimensions (hwd / in.)	9.00 x 28.00 x 26.00
Shipping Dimensions (hwd / cm)	22.86 x 71.12 x 66.04
Shipping Weight (lbs.)	126.00
Shipping Weight (kg)	57.15
Unit Dimensions (hwd / in.)	3.430 x 17.320 x 20.810
Unit Dimensions (hwd / cm)	8,6 x 44 x 52,8
Unit Weight (lbs.)	88.2
Unit Weight (kg)	40.01
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; CE (Europe)
WARRANTY & SUPPORT	
Product Warranty Period (U.S. & Canada)	2-year limited warranty
Product Warranty Period (International)	1-year limited warranty
Product Warranty Period (Mexico)	1-year limited warranty
Product Warranty Period (Puerto Rico)	1-year limited warranty
Optional Coverage	3 year, 5 year, next day and on-site warranty coverage available

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