External 192V 4U Rack/Tower Battery Pack for Select UPS Systems (BP192V18-4U)

MODEL NUMBER: **BP192V18-4U**





Highlights

- Extends runtime of compatible UPS Systems with 192VDC external battery connection
- Provides daisy-chain capability
- Simple installation; 4U rack-mount, tower or stack adaptable
- Simple maintenance chassis contains (4) 40lb. single-user replaceable battery modules

Package Includes

- BP192V18-4U external battery pack
- Mounting Hardware
- Instruction manual with warranty information

Description

The BP192V18-4U rack/tower external battery pack offers extended battery runtime when used in conjunction with compatible UPS systems. Multi-use form factor supports configuration in rack-mount or stacking applications using only 4U. Upright tower configuration supported with optional 2-9USTAND accessory. Includes heavy-gauge cabling with high-current DC connectors for simple installation. Additional output connector allows multiple BP192V18-4U battery packs to be daisy-chained to the UPS for even longer extended run operation.
COMPATIBLE UPS SYSTEMS: SU12000RT4U, SU12000RT4UHW, SU16000RT4U, SU16000RT4UHW and other UPS systems that specify the use of this battery pack.

Features

- Offers extended-run UPS operation when used in conjunction with compatible UPS systems
- Supports stacking or rack-mount installation using only 4 rack spaces (4U)
- Supports upright tower installation with optional 2-9USTAND accessory (holds 2 battery packs in tower configuration)
- Set of input/output connectors allows multiple BP192V18-4U battery packs to be daisy-chained to the UPS for even longer extended run operation
- Includes heavy-gauge cabling with high-current DC connectors for simple installation
- Simple maintenance chassis contains (4) 40lb. single-user replaceable battery modules

Specifications

OVERVIEW	
UPC Code	037332139269
INPUT	
Input Phase	Single-Phase
UPS Input Cord Length (ft.)	1.333

UPS Input Cord Length (m)	0.4
OUTPUT	
Overload Protection	120A DC output fuse system
BATTERY	
Expandable Runtime	Yes
DC System Voltage (VDC)	192
Battery Access	Front-panel battery access
Replacement Battery Cartridge	(2x) RBC9-192
Battery Replacement Description	Simple maintenance chassis contains (4) 40lb. single-user replaceable sealed, flame retardant, non-spillable battery modules.
UPS Connection	Detachable cable with UPS specific DC connector (40.6 cm length, 4 gauge cable)
Typical Battery Lifespan	4-6 years typical (North America)
PHYSICAL	
Material of Construction	Steel
Rack Height	4U
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 (2POSTRMKITHD); Tower (2-9USTAND)
Minimum Required Rack Depth (cm)	78.74
Minimum Required Rack Depth (inches)	31
Shipping Dimensions (hwd / in.)	13.00 x 33.00 x 23.00
Shipping Dimensions (hwd / cm)	33.02 x 83.82 x 58.42
Shipping Weight (lbs.)	284.00
Shipping Weight (kg)	128.82
Unit Dimensions (hwd / in.)	7.000 x 17.500 x 27.800
Unit Dimensions (hwd / cm)	18 x 44.5 x 70.6
Unit Weight (lbs.)	239
Unit Weight (kg)	108.41
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, on-site warranty coverage available

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