

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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External 192V Battery Pack For SU5000RT4U, SU6000RT4U & SU8000RT4U - Tower, TAA

MODEL NUMBER: BP192V787C-1PH



TAA-compliant external 192V battery pack provides extended runtime for compatible Tripp Lite UPS systems.

Features

192V Battery Pack Gives Your Compatible Tripp Lite UPS System Extended Runtime

The BP192V787C-1PH is compatible with Tripp Lite's SU5000RT4U, SU6000RT4U, SU8000RT4U and other UPS systems that specify the use of this 192-volt battery pack. Not only does it provide extended runtime, but it can also be daisy-chained with user-supplied cabling to additional external battery packs for even longer extended-run operation. Heavy-gauge cabling is included for simple connecting to the host UPS system.

Designed and Constructed to Ensure Consistent Power for a Long Time

This 192V battery pack is made from heavy-gauge welded steel with a baked powder-coated finish that protects the cabinet from chipping and corrosion. The hinged cabinet door locks to prevent tampering and to facilitate easy access to the internal batteries. A built-in 7A charger is powered via hardwire connection to 120V 30A or 208/240V 20A electrical service at 60 Hz. User-supplied power output cables feed into the cabinet through conduit knockouts built into the cabinet's exterior.

TAA-Compliant for GSA Schedule Purchases

The BP192V787C-1PH is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

One-Year Warranty

The BP192V787C-1PH is backed by a one-year warranty, ensuring reliability and performance.

Highlights

- Connects to expandable 192V
 DC Tripp Lite UPS systems for extended runtime
- Daisy-chain connector supports additional battery packs for even longer runtime
- Built-in 7A charger is powered via hardwire connection to electrical service at 60 Hz
- Designed with heavy-gauge steel to provide consistent power for a long time
- Complies with Federal Trade
 Agreements Act (TAA) for GSA
 Schedule purchases

Applications

- Extend the runtime of your compatible Tripp Lite UPS system in a data center or telecom network
- Daisy-chain to additional battery packs to provide even longer extended-run operation in mission-critical environments, such as emergency or security systems

System Requirements

Tripp Lite SU5000RT4U,
 SU6000RT4U or SU8000RT4U
 UPS system

Package Includes

- BP192V787C-1PH External
 192V Battery Pack For
 SU5000RT4U, SU6000RT4U &
 SU8000RT4U
- Heavy-gauge UPS connection



cable

• Owner's manual

Specifications

OVERVIEW	
UPC Code	037332146731
INPUT	
Maximum Input Amps Details	Built-in 7A battery charger requires 60Hz 120V (26A max) or 208/240V (16A max) input
Input Connection Type	Hardwire AC input (input cabling is contractor supplied)
Voltage Compatibility (VAC)	120; 208/240
Input Frequency	60Hz
BATTERY	
Expandable Battery Runtime	Multiple battery packs can be daisy-chained to the UPS for extended runtime. Configuration specific cabling for multi-battery pack configurations is contractor provided.
DC System Voltage (VDC)	192
UPS Connection	Included cabling enables connection between unique UPS connector and hardwire DC terminals in battery pack. Cabling to connect multiple external battery packs is contractor provided.
Expandable Runtime	Yes
PHYSICAL	
Shipping Dimensions (hwd / in.)	66.000 x 46.000 x 48.000
Shipping Dimensions (hwd / cm)	167.64 x 116.84 x 121.92
Shipping Weight (lbs.)	1656.0000
Shipping Weight (kg)	751.15
Unit Dimensions (hwd / in.)	59 x 29 x 31.5
Unit Dimensions (hwd / cm)	149.9 x 73.7 x 80
Unit Weight (lbs.)	1546
Unit Weight (kg)	701.25
Material of Construction	Sheet metal
External Battery Pack Form Factor	Tower
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty



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