

External 240V Battery Pack for Select 400V 3-Phase SmartOnline UPS Systems

MODEL NUMBER: **BP240V135**



Highlights

- Includes cable with high-current DC connector
- Internal DC disconnect for battery isolation
- Built-in circuit breaker
- Daisy-chainable with multiple batteries for longer operation
- Tested to IEC 62040-1: 2008/A1: 2013 standards

Package Includes

- BP240V135 External Battery Pack
- Battery connection cable
- Owner's manual

240V DC battery extends the runtime of select Tripp Lite 400V 3-phase SmartOnline® UPS systems.

Description

The BP240V135 External Battery Pack extends the runtime of compatible Tripp Lite SmartOnline UPS systems recommending its use, including SVT10KX, SVT20KX and SVT30KX. It comes with heavy-gauge cabling and a high-current DC connector for safe, simple hardwired installation, as well as internal disconnect for battery isolation. A built-in circuit breaker protects your equipment from dangerous overcurrent or overloads. For even more battery runtime, you can daisy-chain multiple BP240V135 battery packs to the compatible UPS system. Tested to IEC 62040-1: 2008/A1: 2013 standards.

Features

Extends Runtime of Select SmartOnline UPS Systems

- Connects to Tripp Lite's SVT10KX, SVT20KX, SVT30KX and other 3-phase UPS systems recommending its use
- Includes cable with high-current DC connector
- Internal DC disconnect for battery isolation
- Built-in circuit breaker
- Can be daisy-chained with multiple battery packs for extended-run operation
- Tested to IEC 62040-1: 2008/A1: 2013 standards

Specifications

OVERVIEW	
UPC Code	037332196569
INPUT	
Input Phase	3-Phase

BATTERY	
Expandable Runtime	No
DC System Voltage (VDC)	240VDC
UPS Connection	DC connector
PHYSICAL	
Material of Construction	Steel
Rack Height	0U
External Battery Pack Form Factor	Tower
Installation Form Factors Supported with Included Accessories	Tower
Shipping Dimensions (hwd / in.)	26.00 x 14.57 x 39.37
Shipping Dimensions (hwd / cm)	66.04 x 37.01 x 100.00
Shipping Weight (lbs.)	466.00
Shipping Weight (kg)	211.37
Unit Dimensions (Height x Width x Depth, mm)	580 x 250 x 826
Unit Dimensions (hwd / in.)	22.840 x 9.850 x 32.500
Unit Dimensions (hwd / cm)	58 x 25 x 82.6
Unit Weight (lbs.)	342
Unit Weight (kg)	155.13
STANDARDS & COMPLIANCE	
Product Certifications	EN 62040-1
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	1-year limited warranty