

The salient characteristics of the SYBT4 replacement batteries:

Description: The black SYBT4 battery replacement modules are from APC. Its structure enables fast battery replacement and lowers your repair time. It delivers high availability through redundant batteries, and is hot-swappable, allowing replacing the battery without interrupting the power to your device.

Intended use: - SYBT4 replacement batteries are to be used with the APC Symmetra UPS located at Diamond Head that supports the HIARNG data center. This UPS is a high-efficiency redundant 3-phase UPS that is up to 40KW/40KVA.

Supply and install (4) complete sets of replacement battery modules for 1 each Symmetra PX UPS System. SYBT4: 4 Battery blocks per string.

Scope includes:

- Delivery of new batteries to customer premises
- Relocation of new batteries from vehicle to equipment room
- Removal of old batteries from UPS Installation of new batteries into UPS
- Relocation of old batteries from equipment room to vehicle
- Removal of old batteries from customer premises
- Proper disposal of old batteries per EPA regulations

UPS Specifications:

Proposed Output Power Capacity: 30 kW / 30 kVA

Max Configurable Power: 40 kW / 40 kVA

Nominal Output Voltage: 208/120V, 3PH 4W

ByPass: Built-in Static Bypass

Brand: APC Symmetra

Type: Uninterrupted Power Supply Unit (Tower)

Model: SYCF40KF

Serial: PD1126150040

Capacity: Battery Volt-Amp-Hour Capacity: 2765,

Kind of Material/Battery Type: Maintenance-free sealed lead-acid with suspended electrolyte

Battery Life: Design: 5 to 8 years, Service: 3 to 5 years

Battery Mounting: Enclosed battery cartridge

Battery Placement: Internal battery

Battery Blocks Per String: 4

Operating Environment: 32 to 104°F / 0 to 40°C

Operating Relative Humidity: 0 to 95%

Operating Elevation: 0.0 x 3280.5' / 0.0 x 999.9 m

Storage Temperature: 5 to 104°F / -15 to 40°C

Storage Relative Humidity: 0 to 95%

Storage Elevation: 0.0 x 49,212.6' / 0.0 x 15,000.0 m

Approvals and Compliance: RoHS compliant, REACH contains no SVHCs

Dimensions: 5.2 x 17.0 x 28.0" / 132.0 x 432.0 x 711.0 mm

Weight: 200.4 lb / 90.9 kg

Package Weight: 192 lb

Box Dimensions (LxWxH): 32 x 28 x 24"

