NetShelter[®] SX Networking Enclosures and Side Airflow Duct Kit

Maintains the NetShelter SX design while offering improved networking application support and a superior solution for side airflow Cisco networking switches

TITIE

CABLE ACCESS ROOF

- Two large cable access slots for high density cabling and brush strips for air containment
- Two spring loaded pins allow for easy roof removal and installation with cables in place

EASILY ADJUSTABLE VERTICAL MOUNTING RAILS WITH VERTICAL CABLE MANAGERS

- Easily align rails and adjust in 1/4 inch increments
- · Vertical mounting rail opened for improved side airflow
- High capacity cable management pre-installed
- Rail position preset to accommodate Cisco switches and cable management

SIDE AIRFLOW DUCT KIT

- Single design for compatibility with Cisco 6509, 6513, 9509, 9513 switches
- · Isolation of hot and cold aisle increasing equipment life
- · Networking enclosure system compatible

HIGH DENSITY 2U HORIZONTAL CABLE MANAGER

- Smooth plastic fingers provide proper bend radius
- Rear pass-through cable slots provide improved accessibility from the front to rear of the enclosure

NetShelter SX Standard Features

- Vertical 0U Accessory Channels toollessly mount Rack PDUs and vertical cable management
- · Front and rear perforated doors
- Half-height side panels
- Easily adjustable levelling feet and casters
- Numbered U positions
- Pre-installed joining brackets
- Doors, sides, roof, and rails are bonded to frame

NetShelter SX Networking Enclosure and Accessories

Description	APC SKU Number
NetShelter SX 42U 750mm Wide x 1070mm Deep Networking Enclosure with Sides Black	AR3140
NetShelter SX 42U 750mm Wide x 1200mm Deep Networking Enclosure with Sides Black	AR3340
NetShelter SX 48U 750mm Wide x 1200mm Deep Networking Enclosure with Sides Black	AR3347
NetShelter SX Side Air Flow Duct Kit	AR7715
Horizontal Cable Manager 2U x 6" Deep Single Side with Cover	AR8603
Additional Vertical Cable Management sections for Networking Enclosures	AR7717

Available in: 42/48U Height 750mm Width 1070/1200mm Depth

