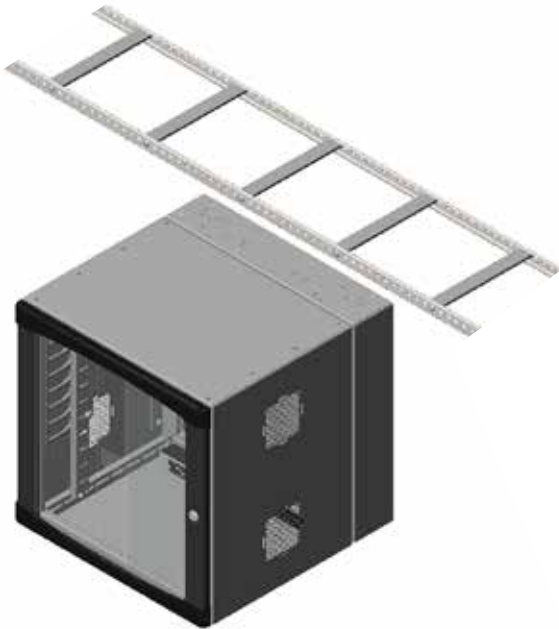




CHATSWORTH
PRODUCTS

CUBE-iT[®] Wall-Mount Cabinet with Integrated Power Solutions

Chatsworth Products' CUBE-iT Wall-Mount Cabinet is a secure, highly functional and attractive solution for protecting information and communications technology (ICT) equipment inside and outside of the traditional telecommunications room.



chatsworth.com/cube-it

CUBE-iT[®] Wall Mount Cabinet Bundled Solution

CUBE-iT Wall-Mount Cabinet

CUBE-iT Wall-Mount Cabinet
11900-724

The CUBE-iT wall-mount cabinet is even better when you bundle these accessories together.



LED Light Kit

LED Light Kit
12803-701



Power Management

Basic Power Strip
12820-701



Cable Management

Vertical Cabling Section
40970-707



Thermal Management

Standard Fan and Filter Kit
40972-001



Bonding & Grounding

Rack Bonding Busbar
10610-019



Bonding & Grounding

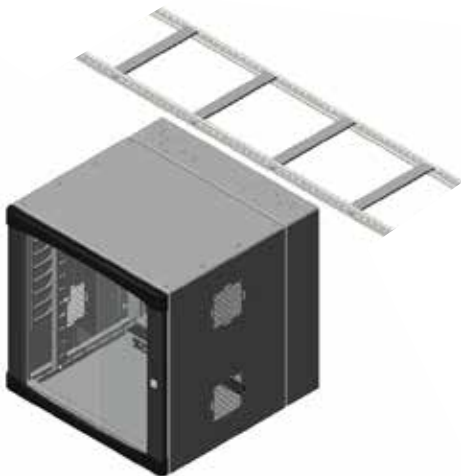
Bonding Jumper
40159-009



The CUBE-iT® Wall-Mount Cabinet is a sleek, secure solution for telecommunications rooms and public spaces.

Key Features:

- Three-part, swing-out design allows access and service to the front and rear of equipment
- A single lock and key (CH751) on the front door provides access to the entire cabinet
- Rear panel includes 1" (25.4 mm) and 3" (76 mm) knockouts, and can accept 3/4" (19 mm) and 2.5" (63.5 mm) conduit. The 3" (76 mm) knockouts include edge-protection grommets
- Rear panel features cable tie and attachment points for accessory rack-mount brackets UL® 2416 Listed, 300 lb (136 kg) load rating
- Internal latch mechanism secures the rear panel; slim-profile does not impact cabling space
- Hinge design allows the installer to remove the rear panel for easier installation on the wall
- Cable pass-through knockout with optional brush seal makes it ideal for retrofit installations
- Ships fully assembled



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800-834-4969

LED Light Kit (12803-701)

The LED Light Kit attaches to the bottom, top or side of the CUBE-iT Cabinets. The kit includes a 4W LED light toggle switch, and a detachable 120 VAC with NEMA 1-15P Power Cord.

Basic Power Strip (12820-701)

Basic Power Strips feature a master lighted switch or optional thermal circuit breaker and surge protection. Circuit breakers limit the amount of current available to equipment while surge protection blocks excessive voltage from equipment. Both features are critical with unconditioned line power.

Vertical Cabling Section 40970-707

The Vertical Cabling Section attaches to the outside edge of the equipment mounting rails. Its openings align with rack-mount spaces on equipment mounting rails. Vertical Cabling Sections are sold in pairs.

Standard Fan and Filter Kit (40972-001)

The Standard Fan and Filter Kit pressurizes the interior of the cabinet, forcing warm air out of open vents. Assembly includes 2 fans and 2 filters, with a noise level of 31dB measured at 3' (1 m) distance.

Rack Bonding Busbar (10610-019)

Use Rack Bonding Busbar for consolidating equipment bonding.

Bonding Jumper (40159-009)

Bonding Jumpers provide common bonding from equipment rack or cabinet to the Telecommunications Equipment Bonding Conductor.

Take advantage of fast lead times and ample inventory! Get started [here](#).