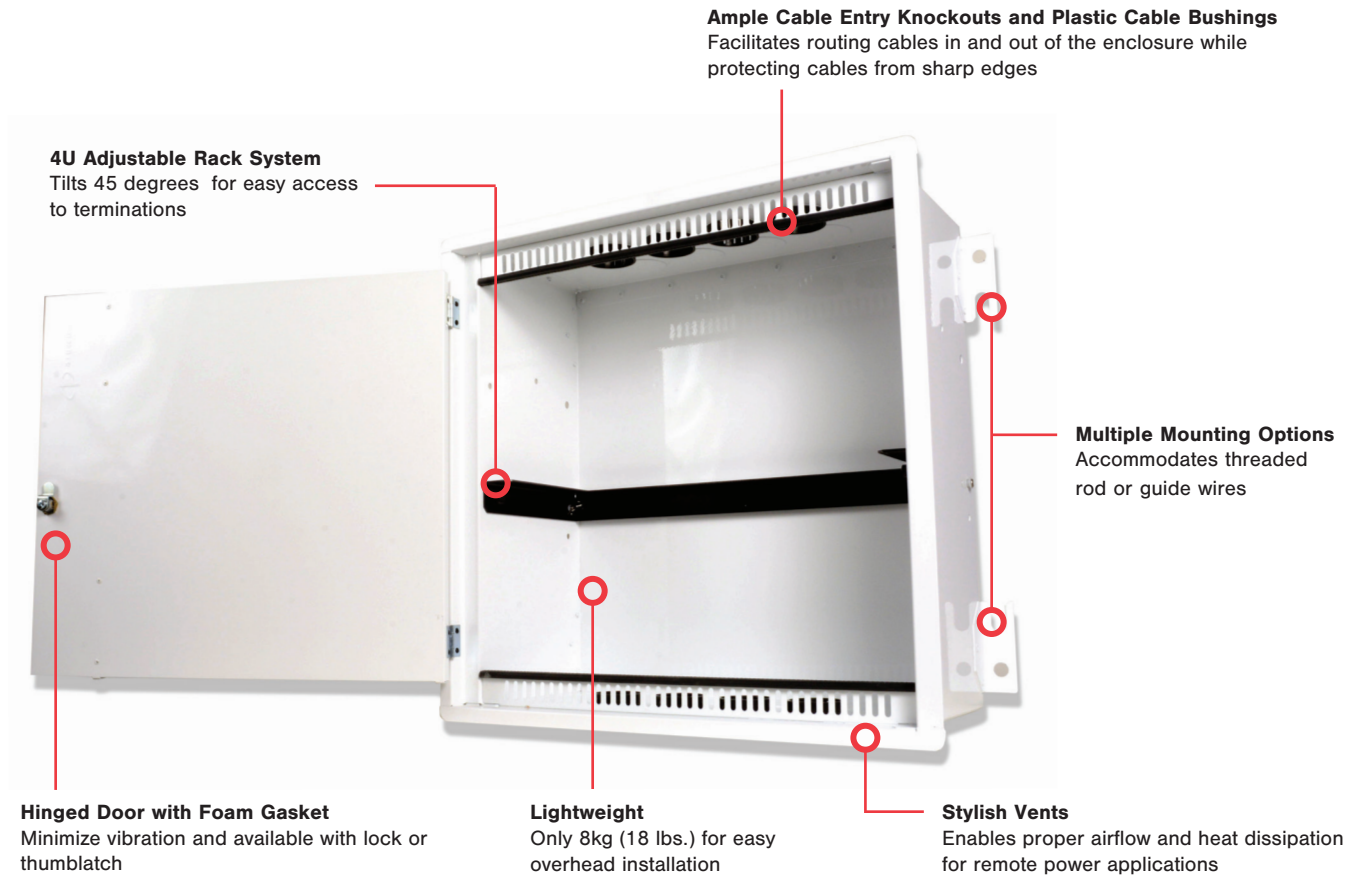


Passive Ceiling Zone Enclosure

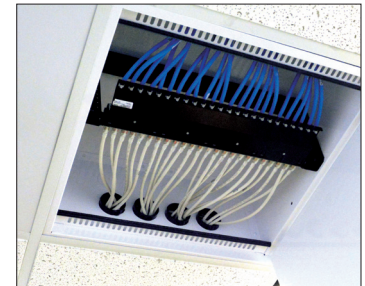
The Passive Ceiling Zone Enclosure is a flexible, economic solution to support zone cabling in a variety of enterprise workspaces, enabling shorter easy-to-manage connections directly to building devices such as LED lights, security cameras, wireless access points or building automation controllers, or to outlets serving voice, data or other systems. Designed to meet UL 2043 plenum requirements and install flush within a 2 X 2 ft. drop ceiling tile space, this lightweight EIA/ECA-310-E compliant ceiling enclosure is low profile while offering a 4U adjustable rack system with a recommended maximum 96-port count for copper cabling.



Aesthetically Pleasing
Installs flush within drop ceiling and cut ceiling panels easily slide into the door to blend into decor.



Adjustable
Fully adjustable 4U rack system supports a load capacity of 31.7 kg (70 lbs.) with less depth than other ceiling enclosures.



Accessibility Hinged door and tilting bracket enable easy access to ports to facilitate terminations in a cost-effective zone cabling topology.

Product Information

Ordering Information

Part Number Description

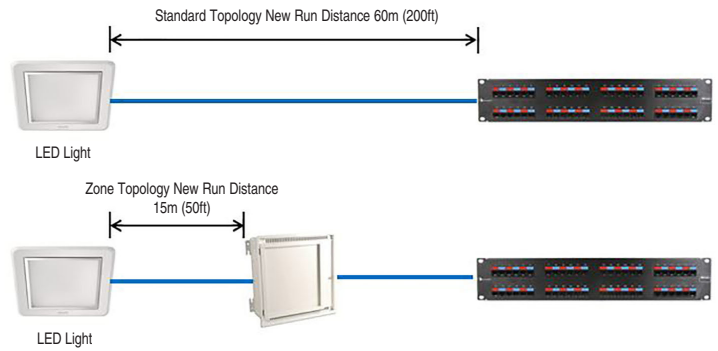
- ZU-C4P-L02 Passive Ceiling Zone Enclosure, 4U, white, key lock. Includes 8 plastic bushings
- ZU-C4P-T02 Passive Ceiling Zone Enclosure, 4U, white, thumb lock. Includes 8 plastic bushings
- ZU-CN2-M Optional 2-inch metal chase nipple. Sold in increments of 1.



External Dimensions:
 Height: 610mm (2 ft.)
 Width: 610mm (2 ft.)
 Depth: 257mm (10.125 in.)

SPECIFICATIONS

Weight	8 kg (18 lbs.)
Load Rating	Static: 31.7kg (70 lbs.)
Color	White
Cable Access Openings	16 (8 per side) 50mm (2 in.)
Material	15 AWG Aluminum (Door is 16 AWG)
Material Compliance	RoHS, Lead free, Halogen free, PVC free
Finish	Textured powder coat
Standards Compliance	EIA/ECA-310-E UL 1863 Meets UL 2014 Plenum Requirements



Example 60m (200 ft) traditional and zone cabling links depicting new cabling length required to support the addition of a new LED light.

Zone Cabling ROI

While dependent upon the exact number of moves, adds, and changes (MACs) performed per year, typical zone cabling plants of any size planned with 25% spare port availability not only significantly reduce client disruption, but allow the building owner to recoup the cost of the extra port capacity within a two to five year span or after reaching the ROI threshold (i.e. either 14 moves and 17 adds or 16 moves and 20 adds depending upon cabling type). For more information please visit www.siemon.com/convergeit.

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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