# PanZone® Work Area Raised Floor Consolidation Point Enclosure



## specifications

The enclosure shall mount into a raised floor office tile, can be concealed with office flooring and be UL 2043 rated for plenum use. The enclosure shall accept Mini-Com® Copper or Fiber Modules. The enclosure shall have the capacity to support 48 copper cables or up to 96 fiber cables. The enclosure shall have flexible air sealing cable ingress/egress grommets that allow for quick and easy moves, adds, and changes, while still maintaining a plenum rating. The enclosure shall be capable of being secured and protected from unauthorized access with a lockable cover.



## technical information

Dimensions:	12.37"H x 12.45"W x 7.88"D (314mm x 316mm x 200mm)	
Minimum depth of raised floor:	8.88" (226mm) from floor to top of raised floor tile	
Cable capacity:	Supports 48 copper cables or up to 96 fiber cables	
Installation:	Mounts in 10.5" x 10.5" cutout in one raised floor tile	
Packaging:	Raised floor enclosures include built-in 48 Port Mini-Com® Modular Panel, two Cool Boot™ Raised Floor Air Sealing Grommets, lockable cover and mounting hardware	
Materials:	Steel	
Ratings:	UL2043 rated for use in plenum spaces	
Durability:	Tested to 2000 lbs per square inch to support furniture	

# key features and benefits

In-floor design	Allows access to the patch field within the local work area without removing floor tiles
Aesthetic design for in office use	Mounts in a raised floor environment and can be concealed with office flooring
Integrates Cool Boot™ raised floor air sealing grommet	Manages airflow when making moves, adds, and changes to conserve energy
Lockable cover	Protects against unauthorized access for increased security and network reliability
Modularity	Accepts Mini-Com® Copper or Fiber Modules that snap in and out to simplify moves, adds, and changes

# applications

The PanZone® Work Area Consolidation Point Enclosures is an ideal raised floor office solution as a consolidation point for workstations, phones, printers and connected building devices without requiring access to the telecommunications room. The raised floor enclosure saves valuable real estate by providing space below the raised floor for up to 48 copper cables or up to 96 fiber cables. This enclosure allows for quick and easy

moves, adds and changes for today's dynamic office environments. The raised floor enclosure is capable of accommodating field terminated or pre-terminated modular copper or fiber assemblies for rapid deployments and reconfigurations. The enclosure also provides an efficient and cost effective method to design and deploy structured cabling systems for open office architecture in any raised floor application.

#### PanZone® Work Area Raised Floor Consolidation Point Enclosure

**48 port:** ACE48

#### Mini-Com® Copper UTP Jack Modules

Category 6A:CJ6X88TGBUCategory 6:CJ688TGBUCategory 5e:CJ5E88TGBU

### Mini-Com® Copper Shielded Jack Modules

Category 6A:CJS6X88TGYCategory 6:CJS688TGYCategory 5e:CJS5E88TGY

#### Mini-Com® Fiber Optic Adapter Modules

Accepts any Mini-Com® Compatible Fiber Optic Adapter Modules

#### Mini-Com® BAS Connector Module

2 module

space connector: CI

CMBRS485^

#### QuickNet® Pre-Terminated Copper and Fiber Cable Assemblies

Accepts any QuickNet™ Copper or Fiber Cabling Assembly to Mini-Com® Modular Jacks

#### PanZone® Solid UTP Patch Cords\*\*

Cat 6A SD, plenum,

plug-plug, blue:
UXPPBU\*

Cat 6, plenum,

plug-plug, blue: UPPBU\*

#### PanZone® Solid STP Patch Cords\*\*

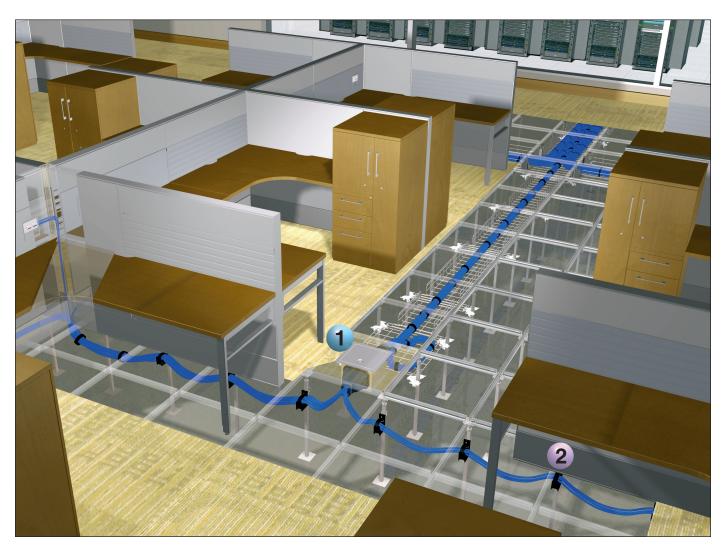
Cat 6A, plenum,

plug-plug, blue: SAPPBU\*

^ = BL = Black, OR = Orange, RD = Red, BU = Blue, GR = Green or YL = Yellow

- \* Zone cords are available in 10 to 100 ft lengths in 5 ft increments. And 100 to 150 ft lengths in 10 ft increments.
- \*\* Plug to Plug versions are listed. Jack to Plug and Jack to Jack options are also available.

# PanZone® Work Area Raised Floor Consolidation Point Enclosure





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J-PRO™ Cable Support System\* – JP2UF100-L20



\*For the J-Pro Cable Support System refer to WACB23--SA-ENG or <a href="www.panduit.com">www.panduit.com</a> for more information.

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