PanZone® TrueEdge Vertical Wall Mount Enclosure

specifications

The wall mount enclosures shall mount active equipment vertically in a low profile, on-wall configuration. The enclosure shall be capable of mounting up to 36" of active equipment depth and have the capability of vertical patching. Equipment brackets shall be adjustable for accommodation of server and/or switch applications. Enclosure shall be engineered to allow proper ventilation for use with various networking equipment including, but not limited to, Power over Ethernet (PoE) Switches and Uninterrupted Power Supplies (UPS). The vertical wall mount enclosure shall have a perforated top and bottom, which can be removed, for optimal air flow, heat dissipation, and equipment access.



technical information

Part Number	Active RU	Passive RU	Height In. (mm)	Width In. (mm)	Depth In. (mm)	Load Capacity Ibs.
WME3BL	3 RU	3 RU	42 (1066.8)	28.6 (726.44)	9.5 (241.3)	200
WME6BL	6 RU	6 RU	42 (1066.8)	28.6 (726.44)	14.8 (375.92)	300
WME9BL	9 RU	9 RU	42 (1066.8)	28.6 (726.44)	20 (508)	400
Packaging:	Base, door, horizontal passive equipment brackets, e-rail equipment brackets, locking swing handle, edge grommet, Tak-Ty [®] Hook & Loop Cable Ties, door hinges					
Material:	16 gauge galvanized steel					

key features and benefits

Low profile	Provides an efficient way to deploy switch and server systems in an open architecture environment
Configurable	Used as a telecommunications room, extension of the telecommunications room, micro data center, or edge deploy
Thermal capacity	Perforated top and bottom optimizes airflow for improved dissipation of heat generated from active equipment
Adjustable equipment rails	Increases usable enclosure depth to 36" of available space within the enclosure for active equipment while maintaining the ability to mount patch panels; provides user preferred installation capabilities and a variety of configurations based on application
Removable and secure top cover and bottom plate	Allows for easy installation and provides secure access to installed equipment.

applications

The PanZone® TrueEdge Vertical Wall Mount Enclosure provides a comprehensive architecture that allows up to 36" of active equipment depth to be mounted in a low-profile application. This low-profile wall mount enclosure houses traditional horizontal equipment vertically on a wall and, in tandem, minimizes network infrastructure investment by providing a solution to eliminate a rack or cabinet (TR in a BOX and Micro Data Center). The structurally engineered design provides space for up to 36" of active equipment depth, has a premium static load ratingof up to 400 lbs., and best in class thermal ratings to eliminate equipment failure.

- Scalable offering a variety of configurations for servers, switches, and edge computing.
- Strong able to withstand optimum load capacity for deployments of server and switch configurations.
- Configurable offered in 3 RU active (3 RU passive), 6 RU active (6 RU passive), or 9 RU active (9 RU passive) allowing customization opportunities to fit the needs of the user and deliver storage solutions that make a difference.

Panduit is not just a brand, but a promise to bring quality products that efficiently and effectively support your network infrastructure.



Vertical Wall Mount Enclosure

3 RU enclosure: WME3BL

6 RU enclosure 9 RU enclosure					
Enclosure Accessories					
Vertical 1 RU bracket:	WME0UB				
Active equipmer 3 RU:	WME3ERAIL				
6 RU: 9 RU:	WME6ERAIL WME9ERAIL				
Horizontal 1 RU 3 RU: 6 RU: 9 RU:	<i>bracket</i> WME31RU WME61RU WME91RU				
Ground kit:	WMEGK				
Fan kit:	PZAEFAN				
Euro fan kit:	PZAEFK-E				
Mini-Com [®] Patch Panels					
24-port modular: 48-port	CPP24FMWBLY				
high density:	CPP48HDWBLY				
SmartZone [®] Mor	nitoring Equipment				
PDU:	P08D09M				
Electric swing handle:					
Electric swing has access hub:	andle ACB01				
Electric swing has cable harness:	andle ACB03				
<i>Temperature</i> <i>Sensor</i>	EA001				

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