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Opticom® Wall Mount Enclosures

PANDUIT®

SPECIFICATION SHEET

specifications

Wall mount enclosures shall be constructed of steel material. Enclosures shall provide cable bend radius protection. Enclosures offer optional discrete locking capability between service and user segments.



technical information

Dimensions:	FWME2: WxHxD=12 x 10.18 x 2.32 in. (304.8 x 258.6 x 59.1mm) FWME4: WxHxD=16.11 x 12.25 x 3.52 in. (409.2 x 311.0 x 89.4mm) FWME8: WxHxD=16.11 x 20.25 x 3.52 in. (409.2 x 514.2 x 89.4mm)
Splicing tray and holder capacity:	FWME2: Holds (1) FSTHS which accommodates up to (2) FSTK for 12 fibers, Holds (1) FSC24 for 24 fibers FWME4: Holds (1) FST6H4 which accommodates up to (4) FST6 FWME8: Holds (2) FST6H4 which accommodates up to (4) FST6 each
HD Flex™ Cassette and holder capacity:	FWME2: Not usable FWME4: Holds (4) FLEX-OPTI-1RU holders which accommodates (2) HD Flex™ cassettes each FWME8: Holds (8) FLEX-OPTI-1RU holders which accommodates (2) HD Flex™ cassettes each
Packaging:	Includes accessory kit and labels

key features and benefits

Improved strain relief clip	Easier to install and align fiber with grommet
Spooling area	Manages and organizes fiber slack
Rubber grommet	Offers dust/debris protection and helps secure cable to enclosure
Improved latch	Provides improved closure
Optional keyed lock	Provides added security
Works with most Mini-Com® LC, SC, and ST modules and Opticom®, HD Flex™ cassettes	Offers flexibility for a variety of applications
Flush mounted latch	Minimizes box depth from wall
Optional splicing tray and holder	Allows splicing within patching enclosures

applications

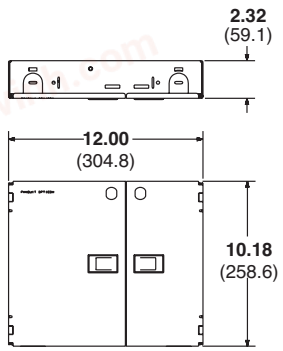
Opticom® Wall Mount Enclosures are designed to manage and organize fiber distribution in areas where space is limited. They can also be used to manage cable from outside the facility. Enclosures can be used as an interconnect or cross-connect in any telecommunications room and can use any standard FAP or FMP series adapter panel. Opticom® Enclosures are completely modular and can manage both fiber and copper cables.

Opticom® Wall Mount Enclosures	
Max 48 fibers (2 FAP): Max 24 fibers (1 FSC24):	FWME2
Max 96 fibers (4 FAP): Max 48 fibers (4 FST6):	FWME4
Max 192 fibers (8 FAP): Max 96 fibers (8 FST6):	FWME8
Adapter Panels	
Blank panel:	FAPB
LC Adapter Panels	
6 duplex LC:	FAP6WAQDLCZ
12 duplex LC:	FAP12WAQDLCZ
SC Adapter Panels	
3 duplex SC:	FAP3WBUDSCZ
6 duplex SC:	FAP6WBUDSCZ
Splice Tray	
FWME4, FWME8 Holder:	FST6H4
Splice tray:	FST6
FWME2 Holder:	FSTHS
Splice tray:	FSTK
Door Locks	
User side:	FELU
Service side:	FELS

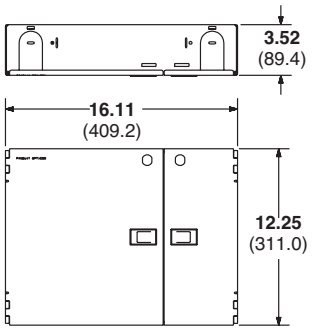
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Opticom® Wall Mount Enclosures

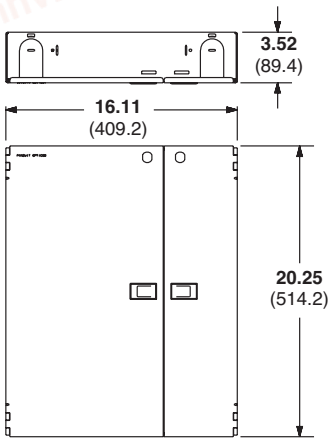
Wall Mount Enclosures



FWME2

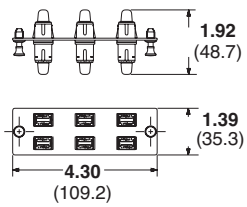


FWME4

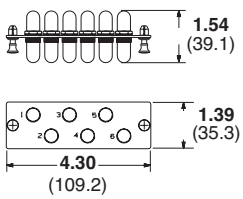


FWME8

Adapter Panels

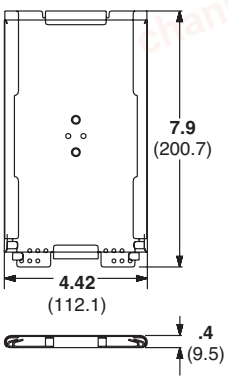


FAP6WBUDSCZ

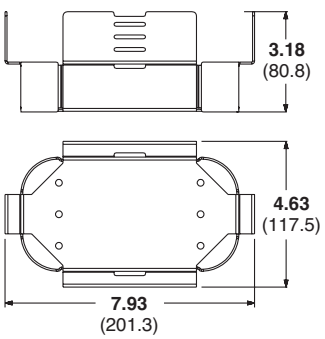


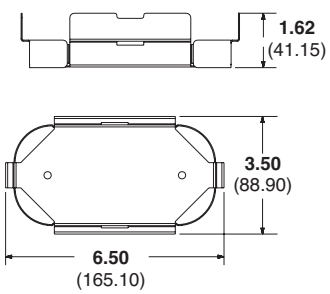
FAP6WST

Splice Trays

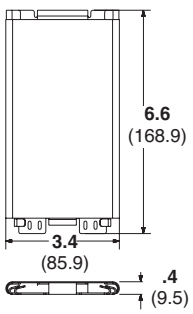


FST6





FSTHS



FSTK

Dimensions are in inches. (Dimensions in parenthesis are metric).

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