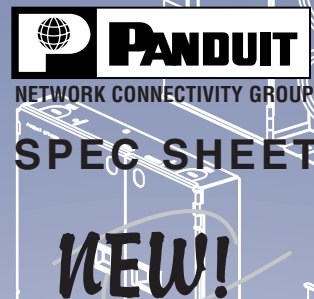


## specifications

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



## OPTICOM™ Wall Mount Enclosures

### technical information

<b>Dimensions:</b>	FWME2:	WxHxD=12x10.18x2.32in. (304.8x258.6x59.1mm)
	FWME4:	WxHxD=16.11x12.25x3.52in. (409.2x311.0x89.4mm)
	FWME8:	WxHxD=16.11x20.25x3.52in. (409.2x514.2x89.4mm)
<b>Splicing tray and holder capacity:</b>	FWME2:	Holds (1) FSTHS which accommodates up to 2 FSTKs
	FWME4:	Holds (1) FST6H4 which accommodates up to 4 FST6s
	FWME8:	Holds (2) FST6H4s which accommodates up to 4 FST6s each
<b>Packaging:</b>	Includes accessory kit and labels	

### key features and ...benefits

<b>Improved strain relief clip</b>	Easier to install and align fiber with grommet
<b>Spooling area</b>	Manages and organizes fiber slack
<b>Rubber grommet</b>	Offers dust/debris protection and helps secure cable to enclosure
<b>Improved latch</b>	Provides improved closure
<b>Optional keyed lock</b>	Provides added security
<b>Works with all MINI-COM®, OPTI-JACK® ST, SC, Coax and Fiber Cassette modules</b>	Offers flexibility for a variety of applications
<b>Flush mounted latch</b>	Minimizes box depth from wall
<b>Optional splicing tray and holder</b>	Allows splicing within patching enclosures

### applications

PANDUIT® 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

<b>12/24 fiber (2 FAPs):</b>	FWME2
<b>24/48 fiber (4 FAPs):</b>	FWME4
<b>48/96 fiber (8 FAPs):</b>	FWME8

#### Adapter Panels

<b>6 FJ:</b>	FMP6
<b>Blank panel:</b>	FAPB

#### ST Adapter Panels

<b>6 ST:</b>	FAP6WST
<b>8 ST:</b>	FAP8WST

#### SC Adapter Panels

<b>6 simplex SC:</b>	FAP6WBUSC
<b>3 duplex SC:</b>	FAP3WBUDSC
<b>6 duplex SC:</b>	FAP6WBUDSC

#### Splice Tray

<b>FWME4, FWME8</b>	
<b>Splice tray:</b>	FST6
<b>Holder:</b>	FST6H4
<b>FWME2</b>	
<b>Splice tray:</b>	FSTK
<b>Holder:</b>	FSTHS

#### Door Locks

<b>Door locks:</b>	FELU (user side)
	FELS (service side)

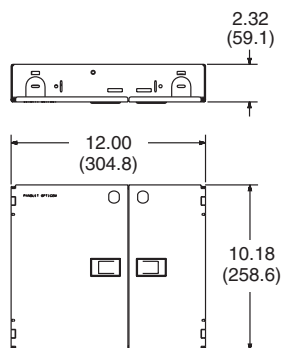
#### installer tip

**For added security, use optional locks FELU or FELS.**

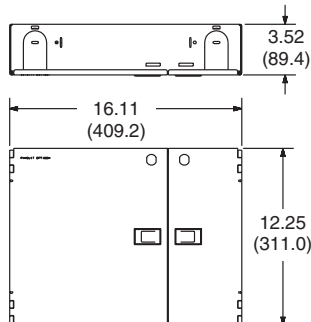
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# OPTICOM™ Wall Mount Enclosures

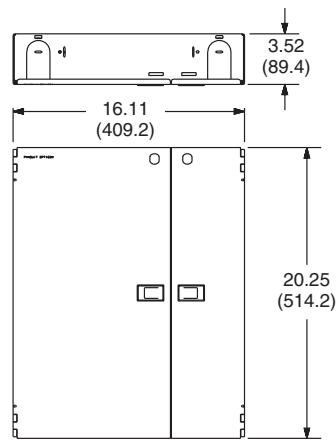
## Wall Mount Enclosures



**FWME2**

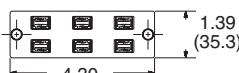
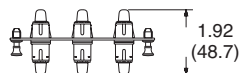


**FWME4**

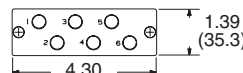


**FWME8**

## Adapter Panels

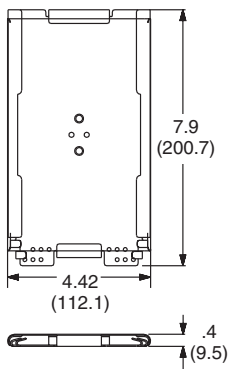


**FAP6WBUSC**

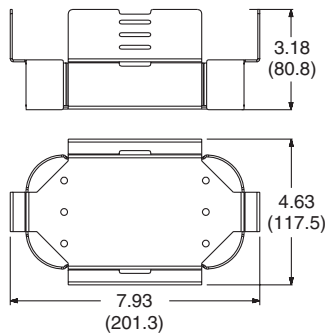


**FAP6WST**

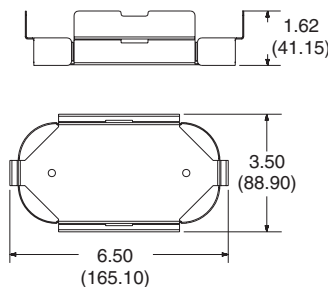
## Splice Trays



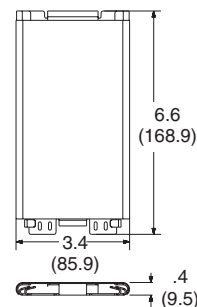
**FST6**



**FST6H4**



**FSTHS**



**FSTK**

Dimensions are in inches (Dimensions in parentheses are in millimeters)

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NETWORK CONNECTIVITY GROUP

WORLD HEADQUARTERS  
PANDUIT CORP.  
Tinley Park, Illinois, USA  
Customer Service: 800-777-3300  
Technical Support: 866-405-6654  
Fax: 708-444-6993  
Email: ncginfo@panduit.com  
Internet: www.panduit.com/ncg

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