Opticom® Rack Mount Fiber Trays

· Mount to standard EIA 19" rack rails

FMT1

FMT2

FMT1A

- Standard front or angled front options
- Use with Opticom® Fiber Adapter Patch Panels (below) to protect fibers and terminations
- Can be used as a back box for select Mini-Com® Patch Panels
 - · Removable top cover provides access to connections, fibers, and slack storage in rear of tray
- Multiple trunk cable entry locations provided on rear and sides of enclosure
- Include fiber optic cable routing kit (grommets, cable ties, spools, strain relief bracket and ID/caution labels) for various cable management solutions
- For fiber optic splicing solutions see page C.67, SA-NCCB51

No. of

Back

Std.

Pkg.

Part Number	Part Description	Spaces^	Qty.		
Standard Fiber Mount Trays					
FMT1	Mount with CFAPPBL1 fiber adapter patch panel to hold up to four QuickNet [™] Cassettes, FAP, and FMP adapter panels. Dimensions: 1.75"H x 17.16"W X 11.16"D (44.4mm x 433.3mm x 283.5mm)	1	1		
 FMT2	Mount with CFAPPBL2 fiber adapter patch panel to hold up to eight QuickNet [™] Cassettes, FAP, or FMP adapter panels. Dimensions: 3.48"H x 17.16"W x 11.16"D (88.3mm x 433.3mm x 283.5mm)	2	1		
Angled Fiber Mo	ount Trays				
FMT1A	Mount with CFAPPBL1A angled fiber adapter patch panel to hold up to four FAP or FMP adapter panels. Dimensions: 1.75"H x 17.16"W X 11.16"D (44.4mm x 433.3mm x 283.5mm)	1	1		
FMT2A	Mount with CFAPPBL2A angled fiber adapter patch panel to hold up to eight FAP or FMP adapter panels.	2	1		

Dimensions: 3.48"H x 17.16"W x 11.16"D

(88.3mm x 433.3mm x 283.5mm)

^One rack space = 1.75" (44.45mm). All product color is black.

FMT2A

Opticom® Fiber Adapter Patch Panels

• Mount to standard EIA 19" rack rails

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CFAPPBL1

CFAPPBL2

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CFAPPBL1A

CFAPPBL2

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 Standard version holds both QuickNet[™] Fiber Optic Cassettes and Opticom® Fiber Adapter Panels

- Angled version holds Opticom[®] Fiber Adapter Panels and matches Mini-Com® Angled Patch Panel profile
- Use with Opticom® Rack Mount Fiber Trays (above) to protect fibers and terminations

Part Number	Part Description	No. of Rack Spaces^	Std. Pkg. Qty.
Standard Fiber	Adapter Patch Panels	-	
CFAPPBL1	Flat fiber patch panel. Holds up to four FAP or FMP adapter panels.	1	1
CFAPPBL2	Flat fiber patch panel. Holds up to eight FAP or FMP adapter panels.	2	1
Angled Fiber Ad	apter Patch Panels		
CFAPPBL1A	Angled fiber patch panel. Holds up to four FAP or FMP adapter panels.	1	1
CFAPPBL2A	Angled fiber patch panel. Holds up to eight FAP or FMP adapter panels.	2	1

All product color is black.



Fiber

A. System

Overview

B.

Optic Systems D. Power

over Ethernet

E. Zone Cabling

F. Wireless

> G. Outlets

H. Media Distribution

Ι. Physical Infrastructure Management

J. Overhead & Underfloor Routing

K. Surface Raceway

L. Cabinets, Racks & Cable Managemen

Μ. Grounding & Bonding

N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

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