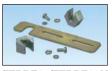
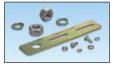
Fiber-Duct[™] Mounting Brackets



FTRBE12/FTRBE12M FTRBE58



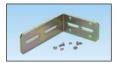
FTRBN12/FTRBN12M FTRBN58



FUSB

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		8	0	

FLRB



FLB

Part Number	Part Description	For Threaded Rod Size		Std. Ctn. Qty.	Optic Systems D.
Existing Thread	ded Rod Bracket for Fiber-Duct [™] System				Power
FTRBE12	Used for supporting the 2x2 and 4x4 Fiber-Duct [™] Systems from existing threaded rod installations.	1/2"	1	10	over Ethernet
FTRBE12M	Bracket is secured to threaded rod with two split nuts. Contains hardware for attaching to threaded	12mm	1	10	E.
FTRBE58	rods and hardware for mounting channel to bracket.	5/8"	1	10	Zone Cabling
New Threaded	Rod Bracket for Fiber-Duct [™] System				
FTRBN12	Used for supporting the 2x2 and 4x4 Fiber-Duct [™] Systems from new threaded rod installations.	1/2"	1	10	F.
FTRBN12M	Bracket is secured to threaded rod with two nuts. Contains hardware for attaching to threaded rods	12mm	1	10	Wireless
FTRBN58	and hardware for mounting channel to bracket.	5/8"	1	10	
Underfloor Pedestal Bracket for Fiber-Duct [™] System				G. Outlets	
FUSB	Used to support the 2x2 and 4x4 Fiber-Duct [™] Systems by attaching to underfloor pedestal (not included). Use on pedestals up to 1" in diameter. Bracket contains hardware to attach to pedestal and hardware for mounting channel to bracket.		1	10	H. Media Distributio
Ladder Rack B	racket for Fiber-Duct [™] System				
FLRB	Used to support the 2x2 and 4x4 Fiber-Duct [™] Systems attaching directly to any 3/8" (9.5mm) x 1 1/2" (38.1mm) or 3/8" (9.5mm) x 2" (50.8mm) ladder rack rail. No threaded rod required. Contains hardware for mounting channel to bracket.		1	10	I. Physical Infrastructur Managemer J. Overhead &
"L" Wall Mount	Bracket for Fiber-Duct [™] System				Underfloor Routing
FLB	Used to support 2x2 and 4x4 Fiber-Duct [™] Systems by attaching to a wall or the front or back of an equipment rack. Contains hardware for mounting channel to bracket.	_	1	10	K. Surface Raceway

System Overview

B. Copper Systems

A.

Cabinets, Racks & Cable Management

M. Grounding & Bonding

N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

PHYSICAL INFRASTRUCTURE SYSTEMS

Fiber-Duct[™] Mounting Brackets (continued)

Optic Systems D. Power over Ethernet

A. System

Overview

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> C. Fiber

E. Zone Cabling

F. Wireless

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H. Media Distribution

١. Physical Infrastructure Management

J. Overhead & Underfloor Routing

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FZBA1.5X4

FZBLP



F2PCLB12 F2PCLB58



FRAFC58

Part Description	For Threaded Rod Size		Ctn
Bracket			
Bracket used to offset Fiber-Duct [™] System from mounting surface, adjustable from 1.5" (38mm) to 4" (101mm). Typically used on the front of an equipment rack.	_	1	10
' Bracket			
Bracket used to offset 2x2 or 4x4 Fiber-Duct [™] System and hinged duct from the front face of an equipment rack. Bracket provides a secure mounting surface .67" (17mm) from the front of an equipment rack.	_	1	10
	Bracket Bracket used to offset Fiber-Duct [™] System from mounting surface, adjustable from 1.5" (38mm) to 4" (101mm). Typically used on the front of an equipment rack. Bracket Bracket used to offset 2x2 or 4x4 Fiber-Duct [™] System and hinged duct from the front face of an equipment rack. Bracket provides a secure mounting surface .67" (17mm) from the front of	Part Description Threaded Rod Size Bracket Bracket used to offset Fiber-Duct [™] System from mounting surface, adjustable from 1.5" (38mm) to 4" (101mm). Typically used on the front of an equipment rack. — 'Bracket Bracket used to offset 2x2 or 4x4 Fiber-Duct [™] System and hinged duct from the front face of an equipment rack. Bracket provides a secure mounting surface .67" (17mm) from the front of —	Part Description Threaded Rod Size Pkg. Qty. Bracket Bracket used to offset Fiber-Duct [™] System from mounting surface, adjustable from 1.5" (38mm) to 4" (101 mm). Typically used on the front of an equipment rack. — 1 'Bracket Bracket used to offset 2x2 or 4x4 Fiber-Duct [™] System and hinged duct from the front face of an equipment rack. Bracket provides a secure mounting surface .67" (17mm) from the front of — 1

Ladder Rack

F2PCLB12	Two-piece bracket attaches to 3/8" (9.5mm) wide x 1 1/2" (38.1mm) or 3/8" (9.5mm) wide x 2" (50.8mm) ladder rack rail. Bracket halves slide into position and clamp together on the ladder rack rail, which ellows for a one banded eccembly of the	1/2"	1	10
F2PCLB58	which allows for a one-handed assembly of the threaded rod (not included). Contains bracket and hardware for attaching bracket to ladder rack.	5/8"	1	10

Two-Piece Framing Clip for Attaching 5/8" Threaded Rod to 2" x 9/16" C-Channel Auxiliary Framing Bars

	J			
FRAFC58	Two-piece framing clip attaches to auxiliary framing bars. Framing clip halves slide into position and interlock on the auxiliary framing bars, allowing easier assembly of the threaded rod to bars. Contains two-piece framing clip and hardware for attaching framing clip to auxiliary framing bars (5/8" threaded rod not included).	5/8"	1	10

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