B. Copper Systems

C. Fiber **Optic** Systems

D. Power over Ethernet

E. Zone Cabling

Wireless

Outlets

H. Media Distribution

I. Physical Infrastructure Management

Overhead & Underfloor Routing

> Surface Raceway

L. Cabinets, Racks & Cable Management

Μ. **Grounding & Bonding**

> N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

> Q. Index

4x4 and 6x4 FiberRunner® Mounting Brackets

FR6TRBN58M



FR6TRBE12 FR6TRBE58 FR6TRBE12M FR6TRBE58M



FR6TRBN12 FR6TRBN58 FR6TRBN12M FR6TRBN58M



FR6USB



FR6ALB



FR6CS12 FR6CS58 FR6CS12M FR6CS58M

Part Number	Part Description	For Threaded Rod Size	Std. Pkg. Qty.	
Existing Thread	ed Rod QuikLock™Bracket for 6x4 and 4x4 Syst	ems		
FR6TRBE12	Used to support the 6x4 and 4x4 systems from existing threaded rod installations. Bracket is secured to	1/2"	1	10
FR6TRBE58	threaded rod with two split nuts. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	5/8"	1	10
FR6TRBE12M		12mm	1	10
FR6TRBE58M		16mm	1	10
New Threaded F	Rod QuikLock™Bracket for 6x4 and 4x4 Systems	•		
FR6TRBN12	Used to support the 6x4 and 4x4 systems from any new threaded rod installations. Bracket is secured to	1/2"	1	10
FR6TRBN58	threaded rod installations. Blacket is secured to threaded rod with two nuts. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	5/8"	1	10
FR6TRBN12M		12mm	1	10

Underfloor Pedestal QuikLock™ Bracket for 6x4 and 4x4 Systems						
FR6USB	Used to support the 6x4 and 4x4 systems by attaching to underfloor pedestals. (Contains all necessary hardware.) Use on pedestals up to 1" in diameter. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	_	1	10		

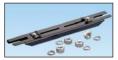
Adjustable Ladder QuikLock™Bracket for 6x4 and 4x4 Systems					
FR6ALB	Used to support the 6x4 and 4x4 systems attaching to any 3/8" (9.5mm) x 1 1/2" (38.1mm) or 3/8" (9.5mm) x 2" (50.8mm) ladder rack rail. Adjustable to nine incremental positions from 4" (101mm) to 12" (305mm) above or below the ladder rack. No threaded rod required. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	_	1	10	

Center Support	QuikLock™Bracket for 6x4 and 4x4 Systems			
FR6CS12	Used to support the 6x4 and 4x4 systems from below with new threaded rod. Bracket is secured to threaded	1/2"	1	10
FR6CS58	rod with two nuts. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps. Also can be secured directly to the top of cabinets.	5/8"	1	10
FR6CS12M		12mm	1	10
FR6CS58M		16mm	1	10

16mm



FR6ACB12 FR6ACB58 FR6ACB12M FR6ACB58M



FR6TB38 FR6TB12 FR6TB38M FR6TB12M



FR6ACAB



F2PCLB12 F2PCLB58



FRAFC58

Part Number	Part Description	For Threaded Rod Size	Std. Pkg. Qty.	Ctn.
Top Support Ac	ljustable "C" QuikLock™Bracket for 6x4 and 4x4	Systems		
FR6ACB12	Used to support the 6x4 and 4x4 systems from any new threaded rod extending down directly from the ceiling, grid, or ladder rack system. Two position height adjustments to accommodate system with or without hinged cover. Bracket is secured to threaded rod with two nuts. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	1/2"	1	_
FR6ACB58		5/8"	1	_
FR6ACB12M		12mm	1	_
FR6ACB58M		16mm	1	_

Trapeze QuikLo	ock™Bracket for 6x4 and 4x4 Systems			
FR6TB38	Used to support the 6x4 and 4x4 systems by spanning two threaded rod drops. Can be installed from above or below. Bracket is secured to each threaded rod with two nuts. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	3/8"	1	10
FR6TB12		1/2"	1	10
FR6TB38M		10mm	1	10
FR6TB12M		12mm	1	10

FR6ACAB	Used to support the 6x4 and 4x4 systems attaching to the top of cabinets. Adjustable from 4 1/4" (108mm) to 9" (229mm) allowing runs to be leveled over uneven cabinet heights. Also allows spillouts such as the vertical tee to be positioned directly over cable inlets on cabinet tops. Bracket is secured to the cabinet frame with through bolts (not included). The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	_	1	
---------	--	---	---	--

Ladder Rack	er Rack Bracket for Attaching Inreaded Rod to	1 1/2" – 2"		
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 allows	1/2"	1	10
F2PCLB58	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

F2PCLB58	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							
FRAFC58	Two-piece framing clip attaches to auxiliary framing	5/8"	1	10			

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

В.	
Copper Systems	

C.	
Fiber	
Optic 0	
Systems	

D.	
Power	
over	
Ethernet	

E.	
Zone	
Cabling	

F.	
Wireless	

G.	
Outlets	

H.
Media
Distribution

I.
Physical
Infrastructure
Management

J.
verhead &
Inderfloor
Routing

K.
Surface
Raceway

L.
Cabinets,
Racks &
Cable
Managemen

M. Grounding & Bonding

Industrial

0.
Labeling &
Identification

P.
Cable
Management
Accessories

E. Zone Cabling

F. Wireless

> G. Outlets

H. Media Distribution

I. Physical Infrastructure Management

Overhead & Underfloor Routing

K. Surface Raceway

L. Cabinets, Racks & Cable Management

M. Grounding & Bonding

N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

> Q. Index

4x4 and 6x4 FiberRunner® Mounting Brackets (continued)



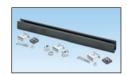
FR6LRB



FR6LB



FRRMBNF58



FR4PRB58

Part Number	Part Description	For Threaded Rod Size	Std. Pkg. Qty.	Ctn.
Ladder Rack Qu	ıikLock™Bracket for 6x4 and 4x4 Systems			
FR6LRB	Used to support the 6x4 and 4x4 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. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	_	1	10

"L" Wall Mount QuikLock™ Bracket for 6x4 and 4x4 Systems

FR6LB	Used to support the 6x4 and 4x4 systems attaching to a wall or the front or back of an equipment rack. The pre-assembled slide clamps enable fast assembly to channel. Use 7/16" nut driver on slide clamps.	_	1	10		

NetFrame®/NetRack™QuikLock™Mounting Bracket for 6x4 and 4x4 Systems

	•		
FRRMBNF58 Used to support the 6x4 and 4x4 systems attaching to the top of NetFrame® or NetRack™ Rack. (Contains all necessary mounting hardware.) Bracket accepts 5/8" threaded rod.	5/8"	1	_

4 Post Rack Bracket

FR4PRB58	Used to support 12x4, 6x4, and 4x4 systems attaching to the top of the 19" wide version of the Panduit NF4PR84 4 post rack. Contains all hardware required to assemble bracket to the top of the 4 post rack. Bracket accepts 5/8" threaded rod (not included).	5/8"	1	_

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Racks & Rack Cabinet Accessories category:

Click to view products by Panduit manufacturer:

Other Similar products are found below:

CR-1727 M00-PLN F2420 F2424 8310-1032-SS 9104 PLFF2000 PLFF6000 GP216 PTFA60000LG H-9163-B HEH050BA 1427C3

BAS-5104 N-700-2 190-002 HTL10 HTS10 PC-118 PC-780L PC-79 PC-800 SC4-28 F3024 AKWAMT PLFF1000 GRPB12PG CG3
340S/12 2CWDP36 2CWDP48 2SSHINGE CP-001BK CPL19431LG1 R570-004-107 M6123-4007-SS TS170 531300535 BRX-12290

C4BD3077SBK1 UPS 7-17-14 PLAIN LP40 5261304-07 CCA26-44-01 706-102 CG3-160G 7112C-PLN ALUM CM10 TS81 7142

GP134