

B1.

Cable Ties

B2.

Cable Accessories

B3. Stainless **Steel Ties**

C1. Wiring Duct

C2. Surface Raceway

G. Abrasion

Protection

C4. Cable Management

> D1. Terminals

D2. Power Connectors

D3.

Grounding Connectors

E1.

Labeling Systems

E2.

Labels

E3.

Pre-Printed

& Write-On

Markers

E4.

Permanent

Identification

E5.

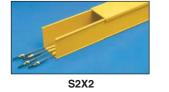
Lockout/ Tagout & Safety Solutions

د الله عنه عنه عنه and 4x4 Fiber-Duct™ Routing Systems و

- · Channel, covers, fittings and other non-metallic system components made from V-0 flame class rated material
- Compatible with Panduit[®] FiberRunner[®] 2x2, 4x4, 6x4 and 12x4 Routing Systems

Std. Std.

Snap-on non-slip covers



S4X4

	111		m	T
	Ψ.			11.
1		11		

E2X2 E4X4

C2
C2 C4

Part Number	Part Description	System Size	Pkg. Qty.	Ctn. Qty.
Fiber-Duct [™] Ch	annel			
S2X2YL6NM	Used to carry the cables throughout the Fiber-Duct [™] Routing System. Accepts cover C2YL6. Cover sold separately.	2x2	6	120
S4X4YL6NM	Used to carry the cables throughout the Fiber-Duct [™] Routing System. Accepts cover C4YL6. Cover sold separately.	4x4	6	60
Fiber-Duct [™] Slo	otted Channel			
E2X2YL6	Used to carry the cables vertically to the front or the back of equipment racks throughout the system. Accepts cover C2YL6. Extra supports required when used in horizontal applications. Cover sold separately.	2x2	6	120
E4X4YL6	Used to carry the cables vertically to the front or the back of equipment racks throughout the system. Accepts cover C4YL6. Extra supports required when used in horizontal applications. Cover sold separately.	4x4	6	60
Fiber-Duct [™] Co	ver			
C2YL6	Cover for Fiber-Duct [™] Channel and Fiber-Duct [™] Slotted Channel. Non-slip cover design incorporates integral high friction lining to inhibit cover movement.	2x2	6	120
C4YL6	Cover for Fiber-Duct [™] Channel and Fiber-Duct [™] Slotted Channel. Non-slip cover design incorporates integral high friction lining to inhibit cover movement.	4x4	6	120

Note: Available with mounting holes. To order, delete NM from the part number.

For fastest installation use NR2WH-L or NR4BL-L snap rivets.

For other colors replace YL (Yellow) with OR (Orange) or BL (Black).

Order number of feet required, in multiples of standard 6' length increments.

Fiber-Duct[™] System Fittings



FRA2X2

FRA4X4

Std. Std. System Pkg. Ctn. Part Number **Part Description** Size Qty. Qty. Coupler Fitting FCF2X2YL Used to join two sections of duct together. 2x2 1 5 Fiber-Duct[™] Coupler is not required at each FCF4X4YL 1 5 4x4 fitting connection. Horizontal Right Angle Fitting FRA2X2YL Attaches to channel to create a 90° horizontal turn 2x2 1 5 from a straight horizontal run. Cover included. FRA4X4YL 4x4 1 5

For other colors replace suffix YL (Yellow) with OR (Orange) or BL (Black). Fittings include 5/16" assembly holes for fast mechanical fastening.

F Index

ANDUIT[®] ELECTRICAL SOLUTIONS

Fiber-Duct[™] System Fittings (continued)



Part Number	Part Description	System Size	Std. Pkg. Qty.	Ctn.	B1. Cable Ties
Horizontal Tee F	Fitting			-	B2.
FT2X2YL	Attaches to channel to create a 90° horizontal	2x2	1	5	Cable Accessories
FT4X4YL	branch from a straight horizontal run. Cover included.	4x4	1	5	
Four Way Cross	Fitting				B3. Stainless
FFWC2X2YL	Attaches to channel to create a horizontal four	2x2	1	5	Steel Ties
FFWC4X4YL	way cross intersection. Cover included.	4x4	1	5	C1.
End Cap Fitting					Wiring Duct
FEC2X2YL	Used for closing off open ends of the channel. No coupler required. Push-on installation.	2x2	1	5	
FEC4X4YL	no couplet required. Push-on installation.	4x4	1	5	C2. Surface
Inside Vertical 4	5° Angle Fitting				Raceway
FIV452X2YL	Attaches to channel to create a 45° upward angle from a straight horizontal run. Used with outside	2x2	1	5	C3. Abrasion
FIV454X4YL	vertical 45° angle fitting FOV452X2YL or FOV454X4YL to change level of straight horizontal runs. Cover included.	4x4	1	5	Protection
Outside Vertical	45° Angle Fitting				C4. Cable
FOV452X2YL	Attaches to channel to create a 45° downward angle from a straight horizontal run. Used with inside vertical 45° angle fitting FIV452X2YL or FIV454X4YL to change level of straight horizontal runs. Cover included.	2x2	1	5	Management
FOV454X4YL		4x4	1	5	D1. Terminals
Inside Vertical F	Right Angle Fitting				
FIVRA2X2YL	Attaches to channel to create a 90° upward angle from a straight horizontal run. Used with outside	2x2	1	5	D2. Power Connectors
FIVRA4X4YL	vertical 90° angle fitting FOVRA2X2YL or FOVRA4X4YL to change level of straight horizontal runs. Cover included.	4x4	1	5	D3.
Outside Vertical	Right Angle Fitting				Grounding
FOVRA2X2YL	Attaches to channel to create a 90° downward angle from a straight horizontal run. Used with	2x2	1	5	Connectors
FOVRA4X4YL	inside vertical 90° angle fitting FIVRA2X2YL or FIVRA4X4YL to change level of straight horizontal runs. Cover included.	4x4	1	5	E1. Labeling Systems
4x4 to 2x2 Fibe	r-Duct™ Reducer Fitting				
FRF42YL	Joins any 4x4 Fiber-Duct [™] Fitting to the 2x2 Fiber-Duct [™] Channel, S2X2YL6 or E2X2YL6. Includes cover.	2x2 4x4	1	5	E2. Labels
	ace suffix YL (Yellow) with OR (Orange) or BL (Black). assembly holes for fast mechanical fastening.				E3. Pre-Printed & Write-On Markers
					E4.

E4. Permanent Identification

A. System Overview

E5. Lockout/ Tagout & Safety Solutions

> F. Index

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Wire Ducting category:

Click to view products by Panduit manufacturer:

Other Similar products are found below :

66200A-10 CVED32VEPG CVED40VEPG F512D5-5F140Y F512D5-5F200Y F512D5-5F26Y F512D5-5F30Y F512D5-5F33Y F512D5-5F34Y F512D5-5F45Y F512D5-5F50Y F512D5-5F54Y F512D5-5F66Y F512D5-5F70Y F512D5-5F75Y F512D5-5F90Y F612D5-5F100Y F612D5-5F130Y F612D5-5F50Y F612D5-5F56Y F612D5-5F58Y F6L12D5-5F46 F912D5-5F11Y F912D5-5F170Y F912D5-5F175Y F912D5-5F230Y F912D5-5F300Y F912D5-5F55Y F912D5-5F56Y F912D5-5F63Y F912D5-5F6Y F912D5-5F75Y F912D5-5F85Y F912D5-5F86Y F912D5-5F88Y F912D5-5F96Y FAP0047WBLMTP FAP12WBRDRDDLCZ FAP12WDYLYLDLCZ FAP12WEORORDLCZ FAP6WEORORDLCZ FAP6WFDBDBDLCZ FAP8WEORORDLCZ FCE2UWCL 800A-LB 802A-ECSP 802I-ICSP FJQADH FJQFXT PED10