# CoreLink Sliding Tray – Range

These enclosures & accessories are available in large variety of configurations to suit a host of networking requirements from low density to high fibre installations. Standard enclosures are available in 1, 2 or 3RU sizes in a host of cable entry and connector variants.

A broad range of adapter plates in both flat and angled, versatile cassette configurations and excellent in-tray cable management & externally for incoming cables, all combine to offer a tailored solution for your needs. Enclosures come standard with a unique tie down/glanded, sliding cable entry bracket but can be configured with a fixed entry conduit transport system (enquire for specific datasheet) or rodent proof cable entry.
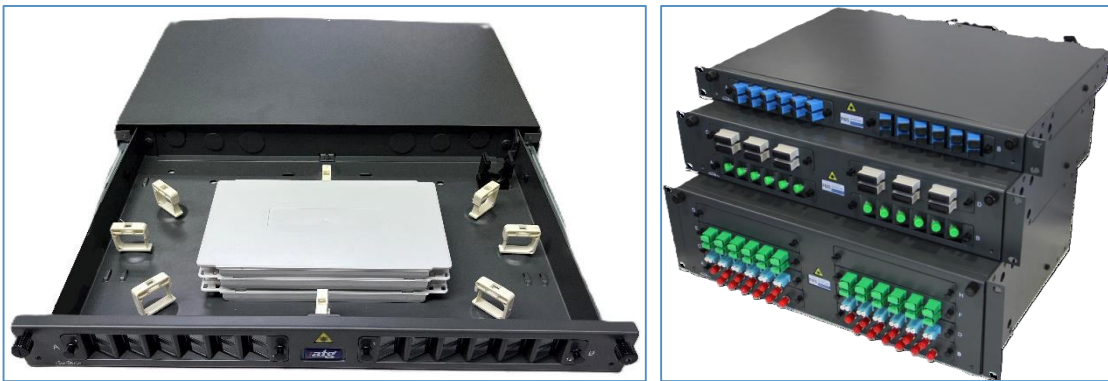
Application
- Splicing of tight buffered or loose-tube cable
- Direct termination of fibre optic cable including quick connects or epoxy field termination
- Patching preterminated cable assemblies
- Telecommunications networks – Particularly exchange or data centre applications

Features & Benefits
- Rugged powder coated aluminum and steel construction ensure product durability
- Unique cable entry bracket offers tie down or standard angled glanded entry
- Range of panel and faceplate options to suit a broad variety of fibre types and adaptor styles
- Double sliding rails and convenient draw latching system ensure clear internal access is available and maintained while terminating
- Multiple cable entry locations helps ensure the enclosure is suitable for a range of incoming cable variations
- Adjustable mounting ears allow for a variety of rack positioning options including front and rear
- Rodent proof varieties available in both sliding or fixed entry conduit transport configurations
- S009:2013 compliant laser warning badge on all enclosures

CoreLink Sliding Tray – Range

CoreLink – Rodent Proof	Part Number	FX-R1R-1A1C-2C-0P
	Description	CoreLink+ 1RU 2 Panel Sliding Enclosure Rodent Proof
	Ratings & Dimensions	
	Size WxHxD (mm)	**485 x 44 x 255**
	Weight unit (kg)	**3.25**
	Material and colour	Charcoal grey powdercoated - Rugged 1.2, 1.6 & 2.0mm steel construction
	Adapter panel capacity	2 Flat or Angled
	Port capacity (fibre count)	24
	Splice capacity	48
	Standard cable entry ports	2 x 20mm, 2 x 25mm slots

CoreLink Lite	Part Number	FX-CLL-1RU-1A1C-1C
	Description	CoreLink LITE 1RU Sliding Enclosure - Angled
	Ratings & Dimensions	
	Size WxHxD (mm)	485 x 44 x 300
	Weight unit (kg)	3.90
	Material and colour	Charcoal grey powdercoated - Rugged 1.2, 1.6 & 2.0mm steel construction
	Adapter panel capacity	2 Flat or Angled
	Port capacity (fibre count)	24
	Splice capacity	48
	Standard cable entry ports	2 x 20mm, 2 x 25mm slots

CoreLink 1RU - Standard	Part Number	FX-R1S-2C-0C-0P
	Description	CoreLink+ 1RU Sliding Enclosure -2PL
	Ratings & Dimensions	
	Size WxHxD (mm)	**485 x 44 x 330**
	Weight unit (kg)	**3.75**
	Material and colour	Charcoal grey powdercoated - Rugged 1.2, 1.6 & 2.0mm steel construction
	Adapter panel capacity	2 Flat or Angled
	Port capacity (fibre count)	24
	Splice capacity	48
	Standard cable entry ports	2 x 20mm, 2 x 25mm slots

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CoreLink 2RU	Part Number	FX-CLP-2RU-4P-S
	Description	CoreLink+ 2RU 4 Panel Compact Sliding Angled Entry Tray ONLY

Ratings & Dimensions	
Size WxHxD (mm)	**485 x 88 x 350**
Weight unit (kg)	**4.2**
Material and colour	Charcoal grey powdercoated - Rugged 1.2, 1.6 & 2.0mm steel construction
Adapter panel capacity	**4 Flat or Angled**
Port capacity (fibre count)	48
Splice capacity	72
Standard cable entry ports	2 x 20mm, 2 x 25mm slots **2 x 20mm, 2 x 25mm slots**
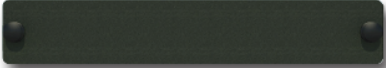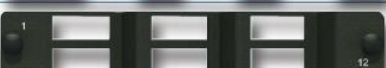
CoreLink 3RU	Part Number	FX-CLP-3RU-8P-S
	Description	CoreLink+ 3RU 8 Panel Compact Sliding Angled Entry Tray ONLY

Ratings & Dimensions	
Size WxHxD (mm)	**485 x 132 x 350**
Weight unit (kg)	**5.75**
Material and colour	Charcoal grey powdercoated - Rugged 1.2, 1.6 & 2.0mm steel construction
Adapter panel capacity	8 Flat or Angled
Port capacity (fibre count)	96
Splice capacity	144
Standard cable entry ports	2 x 20mm, 2 x 25mm slots 2 x 20mm, 2 x 25mm slots 2 x 20mm, 2 x 25mm slots

Optional Enclosure Accessories

Part Number	Description
FIBTRAY200-2 FIBTRAY200-L	12/24 Fibre Stackable Splice Cassette (shown) 24 Fibre Splice Tray Kit with Lid
FIBTRAY200-LID	Lid to suit Stackable Splice Cassette
FOS-1RU-COV	1RU Front Cable Management and Labelling Cover - Hinged Magnetic Latching
CONKIT-4x1-1M-A	Conduit Kit - 4 cables into 1 enclosure conduit protection kit, angled entry - 1 metre
SPLPROT-45-2.5-12 SPLPROT-45-2.5-100	12/100 Pack of 45mm Splice Protectors to suit FOS Splice Cassette
COMP-GLAND-M20/M25	20 / 25 mm Nylon Cable Gland

CoreLink Sliding Tray – Range

CoreLink Plus Adapter Panels

Blank Panels

FPP-BLANK	Blank Panel	

SC / LCD / MTRJ Panels

FPP-SC06-FL	6 Port SC/LCD flat panel - printed 1-6 (7-12 on rear)	
FPP-SC12-FL	12 Port SC/LCD flat panel - printed 1, 12 (13, 24 on rear)	
FPP-SC06-AL	6 Port SC/LCD angled left panel - printed 1, 6	
FPP-SC06-AR	6 Port SC/LCD angled right panel - printed 1, 6	
FPP-SC12-AL	12 Port SC/LCD angled left panel - printed 1, 12	
FPP-SC12-AR	12 Port SC/LCD angled right panel - printed 1, 12	

SCD / LCQ Panels

FPP-SCD06-FL	6 Port SCD/LCQ flat panel - printed 1, 12 (13, 24 on rear)	
FPP-SCD06-AL	6 Port SCD/LCQ angled left panel - printed 1, 12	
FPP-SCD06-AR	6 Port SCD/LCQ angled right panel - printed 1, 12	

ST / FC Panels

FPP-ST06-FL	6 Port ST/FC flat panel - printed 1-6 (7-12 on rear)	
FPP-ST12-FL	12 Port ST/FC flat panel - printed 1, 12 (13, 24 on rear)	
FPP-ST06-AL	6 Port ST/FC angled left panel - printed 1, 6	
FPP-ST06-AR	6 Port ST/FC angled right panel - printed 1, 6	
FPP-ST12-AL	12 Port ST/FC angled left panel - printed 1, 12	
FPP-ST12-AR	12 Port ST/FC angled right panel - printed 1, 12	