



# Fiber Termination Panels – Fixed

## Modular Splice and Patch 19" Rackmount Enclosures

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### Features

- 1RU fixed FTPs to suit 19" racks
- Up to 48 LC Fibre connections
- Modular faceplates to suit standard industry connectors
- Rodent proof cable entry bracket

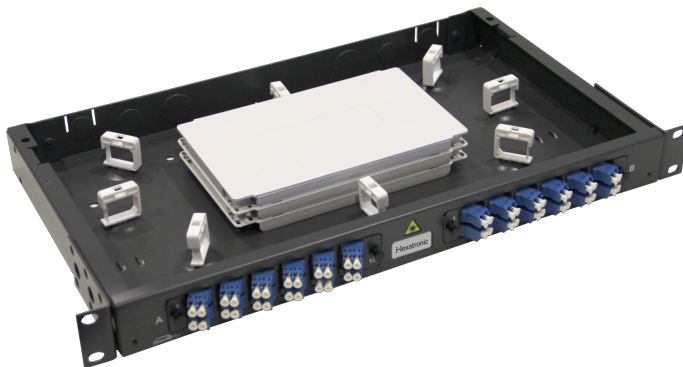
## Application

These fiber termination panels are suitable for the splicing of tight buffered cable, air blown fiber units and loose tube cable. They can be used within a communications rack for the patching of pre-terminated cable assemblies. The sealed design allows for installation into rodent prone areas.

## Design

These FTPs are available in 1RU sizes and are designed for installation into standard 19" communications racks and cabinets. Each FTP accepts through adapter panels on the fascia of enclosure. The tray is equipped with a removable lid allow ample access to the storage and splicing compartment of the enclosure. Various through adapter panels are available to suit a range of connector types.

## Product Information



**Chassis:** Powdercoated Steel

**Cable clips:** Thermoplastic

## Technical Information

### Product Color

Grey

### Ordering Information

All FTPs can be ordered as an assembled kit with adapter plates, through adapters, splice cassettes, splice protectors, cable management trays and pigtails, or separately as components. Each FTP is supplied with 19" mounting ears, cage nuts and screws, cable management clips, strength member anchor, cable ties and velcro. Mounting ears to suit 21" communications racks are available.

## Articles

Article name	Color	Layout	Dimensions [mm]	Weight [kg]
<b>Modular 1RU 2 Panel Fixed Enclosure</b> CLP-1RU-2P-F	Grey	2 Adapter Panel Ports	485 × 44 × 255	3.25
<b>12/24F Splice Cassette</b> CLP-FIBTRAY200-2	White	12 (or 24) single protector slots	200 × 120 × 24	–
<b>Cover for 200mm Splice Cassette</b> CLP-FIBTRAY200-LID	White	–	200 × 120 × 12	–
<b>Modular Adapter Panel - Blank</b> CLP-FPP-BLANK	Grey	Blank Panel	159 × 27	–
<b>Modular Adapter Panel - SC 12 Port Angled Left</b> CLP-FPP-SC12-AL	Grey	12 Port SC/ LCD	159 × 27	–
<b>Modular Adapter Panel - SC 12 Port Angled Right</b> CLP-FPP-SC12-AR	Grey	12 Port SC/ LCD	159 × 27	–
<b>Modular Adapter Panel - SC 12 Port Flat</b> CLP-FPP-SC12-FL	Grey	12 Port SC/ LCD	159 × 27	–
<b>Modular Adapter Panel - SC 6 Port Angled Left</b> CLP-FPP-SC06-AL	Grey	6 Port SC/ LCD	159 × 27	–
<b>Modular Adapter Panel - SC 6 Port Angled Right</b> CLP-FPP-SC06-AR	Grey	6 Port SC/ LCD	159 × 27	–
<b>Modular Adapter Panel - SC 6 Port Flat</b> CLP-FPP-SC06-FL	Grey	6 Port SC/ LCD	159 × 27	–
<b>Modular Adapter Panel - SCD 6 Port Angled Left</b> CLP-FPP-SCD06-AL	Grey	6 Port SCD/ LCQ	159 × 27	–
<b>Modular Adapter Panel - SCD 6 Port Angled Right</b> CLP-FPP-SCD06-AR	Grey	6 Port SCD/ LCQ	159 × 27	–
<b>Modular Adapter Panel - SCD 6 Port Flat</b> CLP-FPP-SCD06-FL	Grey	6 Port SCD/ LCQ	159 × 27	–

Article name	Color	Layout	Dimensions [mm]	Weight [kg]
<b>Modular Adapter Panel - SCD3 Port Angled Left</b> CLP-FPP-SCD03-AL	Grey	3 Port SCD/LCQ	159 × 27	–
<b>Modular Adapter Panel - SCD3 Port Angled Right</b> CLP-FPP-SCD03-AR	Grey	3 Port SCD/LCQ	159 × 27	–
<b>Modular Adapter Panel - ST 12 Port Angled Left</b> CLP-FPP-ST12-AL	Grey	12 Port ST/FC	159 × 27	–
<b>Modular Adapter Panel - ST 12 Port Angled Right</b> CLP-FPP-ST12-AR	Grey	12 Port ST/FC	159 × 27	–
<b>Modular Adapter Panel - ST 12 Port Flat</b> CLP-FPP-ST12-FL	Grey	12 Port ST/FC	159 × 27	–
<b>Modular Adapter Panel - ST 6 Port Angled Left</b> CLP-FPP-ST06-AL	Grey	6 Port ST/FC	159 × 27	–
<b>Modular Adapter Panel - ST 6 Port Angled Right</b> CLP-FPP-ST06-AR	Grey	6 Port ST/FC	159 × 27	–
<b>Modular Adapter Panel - ST 6 Port Flat</b> CLP-FPP-ST06-FL	Grey	6 Port ST/FC	159 × 27	–