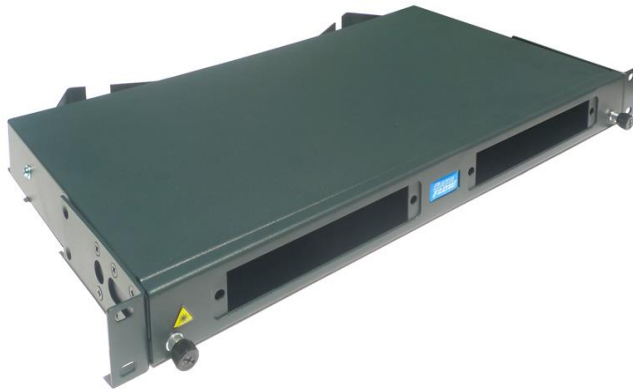


Fibre Optic Break Out Trays and Adaptor Plates



Dataflow's fibre enclosures and trays are designed for a range of cable types with a variety of sizes and panel arrangements available to suit many applications. Designed and assembled in Australia, our sliding enclosures can be pre-configured and pre-loaded with custom splice cassettes, pigtails, adaptor plates & through adaptors to meet your project requirements.

Product Features

- Modular construction to suit flat or angled panels.
- Superior cable management technology including internal fibre clips and angled 'M' brackets for efficient management of cable and fibre terminations.
- Maximum internal access with Dataflow's 'smooth-slide' double ball bearing extendable rail mechanism.
- A wide range of cable entry brackets to suit alternative applications including rodent resistant, HV pre-terminated and pre-glanded cable installations.
- A variety of faceplate options available for high density installations.
- Silkscreen panel locators.

19" Rack Mounted Fibre Optic Breakout Trays (FOBOTS)			
Part Number	Description	Measurements	Maximum Fibres
FTR-1RU-F	Modular 2 Adaptor Plate Fixed Fobot 1RU	1RU : 44.5mm (H) 434mm (W) 302mm (D)	48
FTR-1RU-S	Modular 2 Adaptor Plate Sliding Fobot 1RU	1RU : 44.5mm (H) 434mm (W) 318mm (D)	48
FTR-1RU-SS	Modular 2 Adaptor Plate Static Sliding Fobot 1RU	1RU : 44.5mm (H) 434mm (W) 388mm (D)	48
FTR-2RU-S	Modular 4 Adaptor Plate Sliding Fobot 2RU	1RU : 88mm (H) 434mm (W) 318 (D)	96
FTR-3RU-S	Modular 8 Adaptor Plate Sliding Fobot 3RU	3RU : 133mm (H) 434mm (W) 318mm (D)	192
FTR-5RU-S	Modular 14 Adaptor Plate Sliding Fobot 5RU	5RU : 222mm (H) 434mm (W) 318mm (D)	336
Rodent Resistant : 19" Rack Mounted Fibre Optic Breakout Trays			
FTR-1RU-S-RR	Modular 2 Adaptor Plate Rodent Resistant Sliding Fobot 1RU	1RU : 44.5mm (H) 434mm (W) 302mm (D)	48
FTR-1RU-SS-RR	Modular 2 Adaptor Plate Rodent Resistant Static Sliding Fobot 1RU	1RU : 44.5mm (H) 434mm (W) 388mm (D)	48
FTR-1RU-SS-RR	Modular 4 Adaptor Plate Rodent Resistant Static Sliding Fobot 2RU	2RU : 88mm (H) 434mm (W) 388mm (D)	96

Fibre Optic Break Out Trays and Adaptor Plates

Accessories : 19" Rack Mounted Fibre Optic Breakout Trays		
Part Number	Description	Maximum Fibres
FTR-1RU-FP-96-LC	1RU Fixed Front Plate (Flat) 96 Fibre LC	96
FTR-1RU-S-M-RSGP	1RU Flat Rear Gland Plate (4 Cable Entry)	N/A
FRT-1RU-SS-RGP	1RU Static Sliding Rear Gland Plate	N/A
FTR-CMA	Fobot Fibre Cable Management Accessories	N/A
FTR-1RU-PCM-S	1RU Patch Cable Manager 50mm (D)	96
FTR-1RU-PCM-D	1RU Patch Cable Manager 105mm (D)	N/A
FTR-1RU-PCM-IDLH	1RU Patch Cable Manager With ID Strip 90mm (D)	N/A



Adaptor Plates : 19" Rack Mounted Fibre Optic Breakout Trays		
Part Number	Description	Maximum Fibres
FTR-AP-BLANK	Adaptor Plate Blank	Maximum Fibres
FTR-FP-1/12-SC-D	Adaptor Plate Flat 1/12 – 6 x SC Duplex	N/A
FTR-FP-13/24-SC-D	Adaptor Plate Flat 1/12 - 6 x SC Duplex	12
FTR-FP-1/12-SC-S	Adaptor Plate Flat 1/12 - 12 x (LC Duplex) SC Simplex	12
FTR-FP-13/24-SC-S	Adaptor Plate Flat 13/24 - 12 x (LC Duplex) SC Simplex	12
FTR-FP-1/12-ST-S	Adaptor Plate Flat 1/12 - 12 x ST Simplex	24
FTR-FP-13/24-ST-S	Adaptor Plate Flat 13/24 - 12 x ST Simplex	24
FTR-AP-1/24L-SC-S	Adaptor Plate SC Simplex Angled Left 1/24	12
FTR-AP-25/48L-SC-S	Adaptor Plate SC Simplex Angled Left 25/48	12
FTR-AP-49/72R-SC-S	Adaptor Plate SC Simplex Angled Right 49/72	24
FTR-AP-73/96R-SC-S	Adaptor Plate SC Simplex Angled Right 73/96	24

*** Alternative adaptor plate configurations and numbering ex stock ***

Fibre Optic Break Out Trays and Adaptor Plates

Full range of additional accessories available:

- Pigtailed
- Splice cassettes
- Thru adaptors (Couplers)
- Splice protectors
- Cleaning products

Ordering Information:

