FIBRE OPTIC PRODUCTS

LOADED 19" 1U FIBRE SPLICING TRAYS - SLIDING

DESCRIPTION

Our DYNAMIX 1U sliding patch panel is designed to accept up to 24 fibre couplers (SC/LC Duplex or LC Quad). The fibre tray is pre-loaded with 2x fibre management spools, splice cassette, 6/12 fibre couplers and 6/12 coloured pigtails. The splice tray has been created to distribute and protect optical fibre links in your network.

FEATURES I

- 19" 1U Rack mount sliding trays
- Couplers for 12C/24C single-mode & multi-mode Elite
 Fibre
- Splicing up to 96FO in 1U Fibre tray
- Includes 2x fibre management spools
- Includes coloured elite grade fibre pigtails
- Includes fibre couplers
- Includes adjustable rack mount brackets
- Includes cable management accessories
- 4x Rear cable entries
- Front face protection panel with labelling kit



FPP24SF-L124LA1



FPP24SF-L112LA1 Components



FPP24SF-L1124LA1 Components



Rear Cable Entry

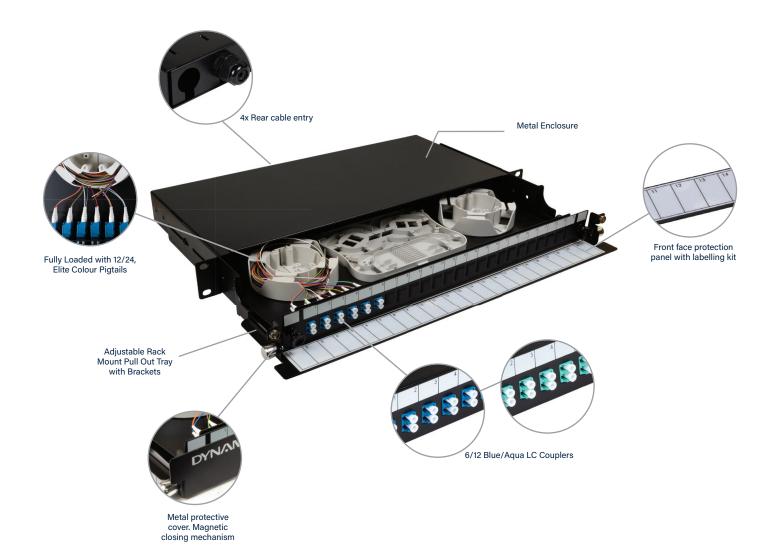
| PRODUCT CODE | SIZE | DESCRIPTION |
|-----------------|---------|--|
| FPP24SF-L112QO4 | 19", 1U | Multi-mode loaded fibre tray, 12x LC OM4 Elite Pigtails, 6x LC Duplex aqua couplers, splice cassette |
| FPP24SF-L124QO4 | 19", 1U | Multi-mode loaded fibre tray, 24x LC OM4 Elite Pigtails, 12x LC Duplex aqua couplers, splice cassette |
| FPP24SF-L112LA1 | 19", 1U | Single-mode loaded fibre tray, 12x LC Single-mode Elite Pigtails, 6x LC Duplex blue couplers, splice cassette |
| FPP24SF-L124LA1 | 19", 1U | Single-mode loaded fibre tray, 24x LC Single-mode Elite Pigtails, 12x LC Duplex blue couplers, splice cassette |

SPECIFICATIONS

| Mounting Type | Rack 19" |
|------------------------|--|
| Height Unit | 1U |
| Material | Cold rolled steel |
| Application | Indoor IP20 |
| Dimensions (W x D x H) | 482 x 205 x 44.4mm |
| Net Weight | 2.5kg |
| Rear Cable Management | 4 Cable entries |
| Colour | Black |
| Package Include | Installation instructions, mounting hardware |



SPECIFICATIONS



ALSO AVAILABLE:



Please note we took the up-most care to compile the information in this datasheet. To the best of our knowledge all info provided were correct at the time of creation. Should any specs change we try to update info accordingly. Information are subject to change without notice. In the case that you find any irregularity please inform our team at **contactus@dynamix.co.nz** Last updated: 18 February 2020

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