

Pre-terminated Fibre Solutions

Pre-terminated MTP® Cabling



The Connectix Fibrefox Pre-terminated Plug and Go Fibre System provides the Rapid Fibre Deployment market with an extremely cost effective, expandable and high speed system.

Fibrefox Plug and Go System utilises MTP® brand pre-terminated assemblies to ensure optimum performance is achieved when interconnecting pre-terminated Fibrefox cassettes and panels. Assemblies are available in 12, 24, 48, & 72 fibres, and micro and ruggedised cable in multimode OM1 62.5/125, OM4 50/125 and singlemode OS2 9/125 options.

Fibrefox Plug and Go System is manufactured in our advanced fibre termination facilities under stringently controlled laboratory conditions, and is quality controlled to rigorous standards using advanced fibre interferometer testing equipment. Fibrefox pre-terminated assemblies surpass the high standards required for datacomms and CATV applications.

Features and Benefits

- Quick installation time
- Singlemode & multimode performance
- Ensure optimum interconnect performance
- Up to 72 fibres in one connector
- Interferometer tested
- Quality controlled factory
- Easy to use MTP® brand connector
- Any length can be made to order



Ordering Information	
Product Description	Part Number
Multimode OM1 62.5/125 (10 m)	
12 Fibres - OM1 62.5/125 MTP® Assembly	018-010-0100-12
24 Fibres - OM1 62.5/125 MTP® Assembly	018-010-0100-24
48 Fibres - OM1 62.5/125 MTP® Assembly	018-010-0100-48
72 Fibres - OM1 62.5/125 MTP® Assembly	018-010-0100-72
Multimode OM3 50/125 (10 m)	
12 Fibres - OM3 50/125 MTP® Assembly	018-020-0100-12
24 Fibres - OM3 50/125 MTP® Assembly	018-020-0100-24
48 Fibres - OM3 50/125 MTP® Assembly	018-020-0100-48
72 Fibres - OM3 50/125 MTP® Assembly	018-020-0100-72
Multimode OM2 50/125 (10 m)	
12 Fibres - OM2 50/125 MTP® Assembly	018-015-0100-12
24 Fibres - OM2 50/125 MTP® Assembly	018-015-0100-24
48 Fibres - OM2 50/125 MTP® Assembly	018-015-0100-48
72 Fibres - OM2 50/125 MTP® Assembly	018-015-0100-72
Singlemode OS2 9/125 (10 m)	
12 Fibres - OS2 9/125 MTP® Assembly	018-030-0100-12
24 Fibres - OS2 9/125 MTP® Assembly	018-030-0100-24
48 Fibres - OS2 9/125 MTP® Assembly	018-030-0100-48
72 Fibres - OS2 9/125 MTP® Assembly	018-030-0100-72