

Pre-Terminated MTP® Cabling

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

The Plug and Go System utilises MTP® brand pre-terminated assemblies to ensure optimum performance is achieved when interconnecting pre-terminated Connectix cassettes and panels. Assemblies are available in 12, 24, 48, & 72 fibres, and micro and ruggedised cable in multimode OM250125, OM3 50/125, OM4 50/125 and singlemode OS2 9/125 options.

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. Connectix pre-terminated assemblies surpass the high standards required for datacomms and CATV applications.

Features & 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 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
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 OM4 50/125 (10 m)	
12 Fibres - OM4 50/125 MTP® Assembly	018-050-0100-12
24 Fibres - OM4 50/125 MTP® Assembly	018-050-0100-24
48 Fibres - OM4 50/125 MTP® Assembly	018-050-0100-48
72 Fibres - OM4 50/125 MTP® Assembly	018-050-0100-72
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

Product Specifications

Temperature Range	Transport / Storage	-10°C to +70°C
	Installation	- 5°C to +50°C
	Operation	-10°C to +70°C
Crush Resistance	1000N	
Diameter Over Buffered Fibre	900 +/- 50µm	