Singlemode Fibre Patch Leads

Fibrefox patch leads are manufactured in-house, are 100% tested and certified and surpass the high standards required for datacomms and CATV applications. They are available in singlemode ruggedised cable.

The leads are manufactured in our advanced fibre termination facility under stringently controlled quality conditions. Our termination facility is one of the largest in the UK providing a high volume and fast turnaround service for all types of multimode and singlemode terminations.

Features & Benefits

- LC, SC and ST connector leads available
- 100% tested and certified
- Singlemode cable
- Terminated under quality controlled conditions
- 1 m to 5 m lengths available from stock



Singlemode Connector Specifications	
Connector Specification	Compliant with IEC 874-14
Ferrule Material	Full zirconia
Insertion Loss	Max. 0.3dB typical 0.2dB
Return Loss	UPC>50dB, APC > 60dB
Operating Temperature	-40ºC to +85ºC

Ordering Information		
Product Description	Length	Part Number
Singlemode OS2 9/125 Patch Lead		
LC to LC Duplex	2 metres	005-924-020-01B
	10 metres	005-924-100-01B
LC to SC Duplex	2 metres	005-922-020-01B
	10 metres	005-922-100-01B
LC to ST Duplex	2 metres	005-923-020-01B
	10 metres	005-923-100-01B
ST to ST Duplex	2 metres	005-902-020-01B
	10 metres	005-902-100-01B

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Multimode Fibre Patch Leads

Fibrefox patch leads are manufactured in-house, are 100% tested and certified and surpass the high standards required for datacomms and CATV applications. They are available in multimode ruggedised cable.

The leads are manufactured in our advanced fibre termination facility under stringently controlled quality conditions. Our termination facility is one of the largest in the UK providing a high volume and fast turnaround service for all types of multimode and singlemode terminations.

Ordering Information

Product Description		Part Number
Multimode OM1 62.5/125 Patch Lead		
LC to LC Duplex	1 metre	005-324-010-01B
LC to SC Duplex	1 metre	005-322-010-01B
LC to ST Duplex	1 metre	005-323-010-01B
SC to SC Duplex	1 metre	005-307-010-01B
SC to ST Duplex	1 metre	005-308-010-01B
ST to ST Duplex	1 metre	005-302 -010-01B
Multimode OM2 50/125 Patch Lead		
LC to LC Duplex	1 metre	005-624-010-01B
LC to SC Duplex	1 metre	005-622-010-01B
LC to ST Duplex	1 metre	005-623-010-01B
SC to SC Duplex	1 metre	005-607-010-01B
SC to ST Duplex	1 metre	005-608-010-01B
ST to ST Duplex	1 metre	005-602-010-01B
Multimode OM3 50/125 Patch Lead		
LC to LC Duplex	1 metre	005-634-010-01B
LC to SC Duplex	1 metre	005-629-010-01B
LC to ST Duplex	1 metre	005-635-010-01B
SC to SC Duplex	1 metre	005-633-010-01B
SC to ST Duplex	1 metre	005-648-010-01B
ST to ST Duplex	1 metre	005-647-010-01B
Multimode OM4 50/125 Patch Lead		
LC to LC Duplex	1 metre	005-662-010-01
LC to SC Duplex	1 metre	005-668-010-01
SC to SC Duplex	1 metre	005-669-010-01
LC-ST	1 metre	005-685-010-22
	2 metres	005-685-020-22
	3 metres	005-685-030-22
ST-ST	1 metre	005-687-010-22
	2 metres	005-687-020-22
	3 metres	005-687-030-22



Features & Benefits

- LC, SC and ST connector leads available
- 100% tested and certified
- Mmultimode cable
- Terminated under quality controlled conditions
- 1 m to 5 m lengths available from stock

Multimode Connector Specifications

Connector Specification	Compliant with IEC 874-14
Ferrule Material	Full zirconia
Insertion Loss	Max. 0.3dB typical 0.2dB
Operating Temperature	-40ºC to +85ºC

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