



Fiber Optic Patchcords

MULTI MODE

- Multi mode patch cords for use in local area network in the 850/1300 nm wavelength ranges.
- Can be delivered with most connector types. And in customized lengths



Description

The patch cords can be delivered as:

Pigtail, 0.9 mm	Secondary coated fibre* (0.9 mm) with connector in one end
Patch cord, 0.9 mm	Secondary coated fibre* (0.9 mm) with connector in both ends
Simplex Patch cord 2.0-3.0 mm	1-fiber cable with connector in both ends
Duplex patch cord 2.0-3.0 mm	2-fiber cable with two connectors in each end. The SC and LC connectors are attached with clips



Fiber Optic Patchcords

MULTI MODE

Specifications

Fibre type: OM-1 (62.5/125)
OM-2 (50/125)
OM-3 (50/125)
OM-4 (50/125)

Cable Flame retardant, Zero halogen

Operating temperature: °C -40 °C to 60

CONNECTOR TYPE MULTI MODE	FERRULE TYPE	INSERTION LOSS	
		Max	Typ
SC/PC	Zirconia 2.5mm	0.5dB	0.2dB
LC/PC	Zirconia 1.25mm	0.5dB	0.2dB
FC/PC	Zirconia 2.5mm	0.5dB	0.2dB
ST/PC	Zirconia 2.5mm	0.5dB	0.2dB