

PRODUCT DATA SHEET

Fibre Midcouplers

Introduction :

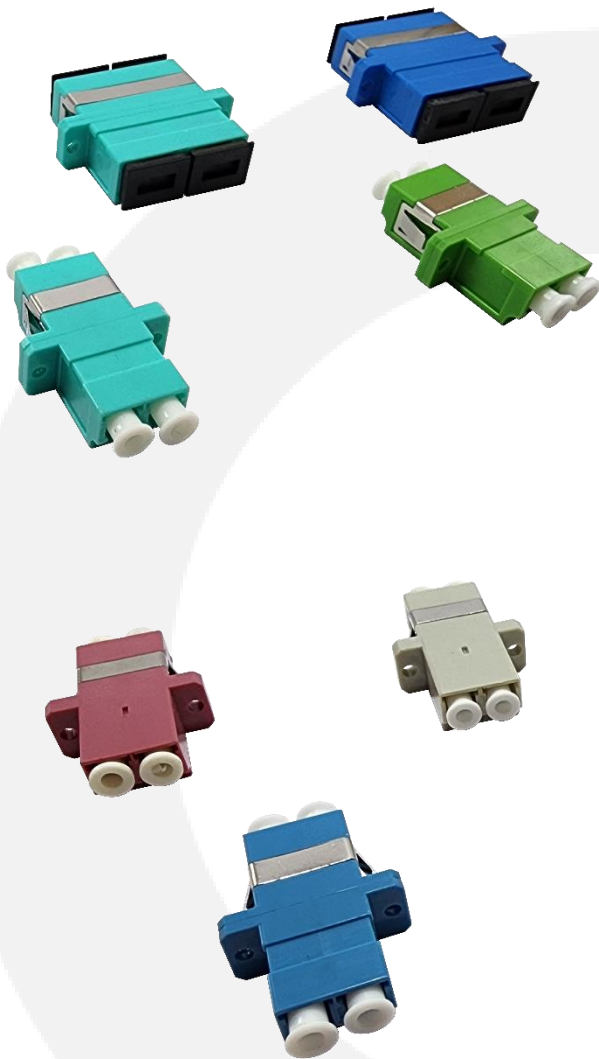
Fibre Optic Adapters/Couplers are used to provide a cable-to-cable connection, bulkhead Inline adapter for Patch Panels or Termination boxes. These couplers provide a solution for extending a current run of Fibre Optic cabling. The couplers is constructed from high-grade plastic and has been designed and engineered for durability and a longevity.

Features :

- Metallic and Plastic housing.
- Higher performance ultra and angled PC connector options.
- Options for Multimode and Singlemode.

Specification :

- Temperature -40 + 80°C
- Return loss » 45 dB (UPS).
- Return loss » 60 dB (APC).
- Mating Durability » 1000 Cycles < 0.2 dB.
- Insertion Loss < 0.2 dB (Connector related).
- Fully compatible with the products from other manufacturers on the market.



Part Numbers

Adaptor Type		Adaptor Type		Adaptor Type		Adaptor Type	
LC	P	PC	Simplex	SX	SM1	G.657A1	
SC	U	UPC	Duplex	DX	SM2	G.657A2	
ST	A	APC	Quad	Q	OM1	62.5/125	
FC					OM2	50/125	
MT					OM3	50/125	
E2					OM4	50/125	

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