

MT-RJ Connector

The MT-RJ connector is a development of the now legendary MT ferrule. This amazing technology is at the heart of many state of the art connectors. The MT-RJ ferrule in its various designs has the ability to connect anything from two fibres in the MT-RJ or up to 72 fibres in the latest versions of the MPO connector.

The Brotechs of the MT-RJ, is capable of terminating any 125mm fibre. The flexibility of the connector allows it to be used in short run local area networks as well as longer haul cabling using single mode fibre.

Designed to terminate two fibres within a single connector, reducing the risk of operator error when inter-connecting equipment and distribution panels. The MT-RJ has been deliberately designed to look and feel like the industry standard copper connector.

Features

- **MT based Multi-fibre Connector for two fibres.**
- **High density connector allows up to 72 fibres to be terminated in a 1u distribution panel.**
- **Latched lever similar to that found on standard copper connectors.**
- **Reliable quality supported by more than 15 years of FibreFab experience.**
- **Product Packaging : Connector in kit form, packaged in 100pcs.**

Technical Specification

Intermateability

Compliant with IEC 61754-18.

Fiber Type:

9/125 SM
50/125 MM
62.5/125 MM

Fiber Count: 2

Insertion Loss (With master plug)

Standard Loss=0.5 dB
Low Loss=0.35 dB
Return Loss=45dB

Cable Type: Mini Zip

Operating Temperature

-10°C to +60°C



Ordering Information

	Connector Type	Ferrule Type	Gender	Count	Boot OD	Housing Type or Color	Boot Color
1010	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	8 : MTRJ	S : SM M : MM	F: Female M: Male	S : Simplex	20 : 2.0mm	B : Black	B : Black

