

## ➤ MTRJ Fiber Optic Connector

MTRJ Fiber Optic Connector is capable of terminating any 125µm fiber, designed to terminate two fibers within a single connector, reduces the risk of operator error when inter-connecting equipment and distribution panels.

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 fiber. The high density MT-RJ connector allows the termination of high fiber count backbone cables to be terminated in smaller distribution panels.

### Standards Compliance

Compliant with IEC 61754-18  
RoHS, REACH SvHC compliant

### Applications

Telecoms, intra-building backbone LAN cross connects. (Duplex multimode connections).

### Specifications

Fiber Type	9/125 SM, 62.5/125 MM, 50/125 MM
Polishing	PC, UPC, APC
Ferrule Diameter	2.45×4.4 mm
Coupling Type	Snap
Dimension (HxWxL)	10x9.2x56 mm (with Boot)

