

AT&T FiberLine

Fiber Optic MTRJ Connectors and Couplers

Description

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|---|---|
| Fiber Optic Connectors and Couplers Type MTRJ | |
| Durability | 0.1dB max. change after 500 mating cycles |
| Temperature range | -20 to +60C |
| Typical multimode insertion loss | <0.25dB |
| Typical singlemode insertion loss | <0.20dB |
| Connector ferrule type | Ceramic |

Standard & EU Directives Conformance

- Relevant sections of ANSI/TIA/EIA-604 (FOCIS)
- Relevant sections of IEC 60874
- Relevant sections of IEC 61753
- Relevant sections of IEC 61754
- EU Directive 2011/65/EU (RoHS-2)

Notes:

- MTRJ coupler has a full-length P/N that can be used as ordering information.
- MTRJ connectors have a single letter code that can be used to build fiber-optic cords and pigtails part-numbers.
- The default colors are indicated in this page. Other options available.
- MTRJ connectors are not sold separately.



Ordering Information

| Type | Compatible Fiber | Formation | Body Color | Boot/Cover Color | Code | P/N |
|-----------------------|------------------|-----------|------------|------------------|------|------------------|
| MTRJ Male Connector | All fibers | Double | Black | Black | S | N/A |
| MTRJ Female Connector | All fibers | Double | Black | Black | T | N/A |
| MTRJ Coupler | All fibers | Double | Black | Black | - | 29LxxNV002S-BK61 |