

## MT-RJ Fiber Connector



MT-RJ Connectors can improve the frame space efficiency greatly, they have excellent specifications and reliable performance. The products meet the ANSI/TIA/EIA568-B standards.

### Features

Compact package  
End-face is PC or APC(8μm)

### Applications

Gb/s Ethernet equipment  
CATV, LAN, FTTC, FTTH, FTTD

### Specifications

Parameter	Unit	Multi-mode	Single-mode	Test condition
Insertion Loss	dB	≤0.45	≤0.70	IEC 61300-3-4 IEC 61300-3-6
Return Loss	dB	≥20	≥40	
Repeatability	dB	±0.2	±0.3	
Connection Durability	Times	>500		
Operation Temperature	℃	-40~+75		
Storage Temperature	℃	-40~+85		
Tensile Strength (cable)	N	>60		

### Ordering Information

OFC - MT - RJ - [ ] - [ ] - [ ] - [ ] - [ ] - [ ] - [ ] - [ ]							
PC APC	M: male F: female	S: G.652 H: G.655 M: 50/125 D: 62.5/125	With fan-out: PC, SC, LC, MU without fan-out: M: MT-RJ male F: MT-RJ female	PC APC	00: no fan-out 0.5: 0.5m customer specifies	22: Φ2mm duplex cable	1: 1m 1.5: 1.5m customer specifies
MT-RJ End-face	MT-RJ Type	Fiber Type	The Second Connector	The Second End-face	Fan-outed Fiber Length	Cable Dia.	Cable Length