

# CABLE ASSEMBLIES

## Fiber Optic Cable Assemblies MT-RJ to MT-RJ



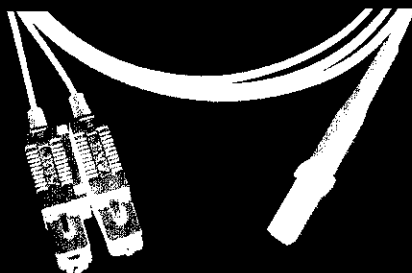
| Description                  |                               | Part Number |
|------------------------------|-------------------------------|-------------|
| MT-RJ to MT-RJ               | 50/125µm Multimode            | 1278128-X   |
|                              | XG (850nm 50/125µm) Multimode | 1588572-X   |
|                              | 62.5/125µm Multimode          | 1278032-X   |
|                              | Singlemode                    | 1278033-X   |
| MT-RJ SECURE RED to MT-RJ    | 50/125µm Multimode            | 1278873-X   |
|                              | XG (850nm 50/125µm) Multimode | 1754406-X   |
|                              | 62.5/125µm Multimode          | 1278890-X   |
| MT-RJ SECURE YELLOW to MT-RJ | 50/125µm Multimode            | 1278874-X   |
|                              | XG (850nm 50/125µm) Multimode | 1754407-X   |
|                              | 62.5/125µm Multimode          | 1278891-X   |
| MT-RJ SECURE GREEN to MT-RJ  | 50/125µm Multimode            | 1278875-X   |
|                              | XG (850nm 50/125µm) Multimode | 1754408-X   |
|                              | 62.5/125µm Multimode          | 1278892-X   |
| MT-RJ SECURE BLUE to MT-RJ   | 50/125µm Multimode            | 1278876-X   |
|                              | XG (850nm 50/125µm) Multimode | 1754409-X   |
|                              | 62.5/125µm Multimode          | 1278893-X   |

X denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -5 = 5, 1--0 = 10

### Product Facts

- :: MT-RJ SECURE Plugs mate with like-colored MT-RJ SECURE Jacks only
- :: MT-RJ SECURE Assemblies have one standard MT-RJ Plug and one MT-RJ SECURE Plug
- :: Each MT-RJ connector houses two fibers
- :: Cable assemblies are riser-rated

## MT-RJ to SC



| Description               |        | Part Number                   |
|---------------------------|--------|-------------------------------|
| MT-RJ to SC               | Duplex | 50/125µm Multimode            |
|                           |        | XG (850nm 50/125µm) Multimode |
|                           |        | 62.5/125µm Multimode          |
|                           |        | Singlemode                    |
| MT-RJ SECURE RED to SC    | Duplex | 50/125µm Multimode            |
|                           |        | XG (850nm 50/125µm) Multimode |
|                           |        | 62.5/125µm Multimode          |
| MT-RJ SECURE YELLOW to SC | Duplex | 50/125µm Multimode            |
|                           |        | XG (850nm 50/125µm) Multimode |
|                           |        | 62.5/125µm Multimode          |
| MT-RJ SECURE GREEN to SC  | Duplex | 50/125µm Multimode            |
|                           |        | XG (850nm 50/125µm) Multimode |
|                           |        | 62.5/125µm Multimode          |
| MT-RJ SECURE BLUE to SC   | Duplex | 50/125µm Multimode            |
|                           |        | XG (850nm 50/125µm) Multimode |
|                           |        | 62.5/125µm Multimode          |

X denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -5 = 5, 1--0 = 10

### Product Facts

- :: Connects between equipment with different interfaces
- :: MT-RJ SECURE Plugs mate with like-colored MT-RJ SECURE Jacks only
- :: MT-RJ SECURE Cable Assemblies have one standard duplex SC connector and one MT-RJ SECURE Plug
- :: SC connectors feature ceramic ferrules
- :: Each MT-RJ Connector houses two fibers
- :: Cable assemblies are riser-rated