



Features

- Meets EIA / TIA 604 and IEC Specifications
- For Multi Mode or Singlemode Application
- Pre-radiused Zirconia Ferrule
- Machined Nickel Plated Brass Housing and Body
- Strain Relief Designed To Meet Telcordia, EIA and TIA Mechanical Requirements
- One Connector Can Be Used for 3.0mm, 2.0mm or 0.9µm Termination
- Mil-C-835322
- Made in Greenville, South Carolina

Specifications

Parameter	Specification	
	Singlemode	Multi Mode
Insertion Loss	< 0.20 dB Typical*	< 0.15 dB Typical*
Return Loss	> 50 dB Ultra Polish*	> 30 dB**
Durability	> 1,000 Matings	> 1,000 Matings
Tensile Strength (3 mm Cable)	> 20 lbf	> 20 lbf
Flexure (3 mm Cable)	>100 Cycles	> 100 Cycles
Operational Temperature	-40° to 80°C	-40° to 80°C

*Depends on fiber/ferrule match, fiber properties and processes

*Call your FiberSource Representative for cable type availability. Some variations may have limited availability or n order quantity requirements.