



FC/PC Connector

Description

Commonly used in telecom applications, this physical contact connector has a spring-loaded ferrule and can be tuned for optimum optical performance. The 2.5 mm ferrule connector contains either a narrow or wide keyway for precision alignment and a threaded outer barrel to lock the connector in place. The single-mode connector is capable of machine polishing to a -55 dB (UPC) finish, whereas the multimode design can be easily field terminated.

Features and benefits

- FC/PC multi-piece or single piece designs
- Multimode ferrules with 127 μm capillary
- PC and APC single-mode ferrules 126 μm capillary.
- Designed to fit 900 μm and 3.0 mm cables.
- Conforms to NTT-FC specification.
- Zirconia or phosphor-bronze adapters available.