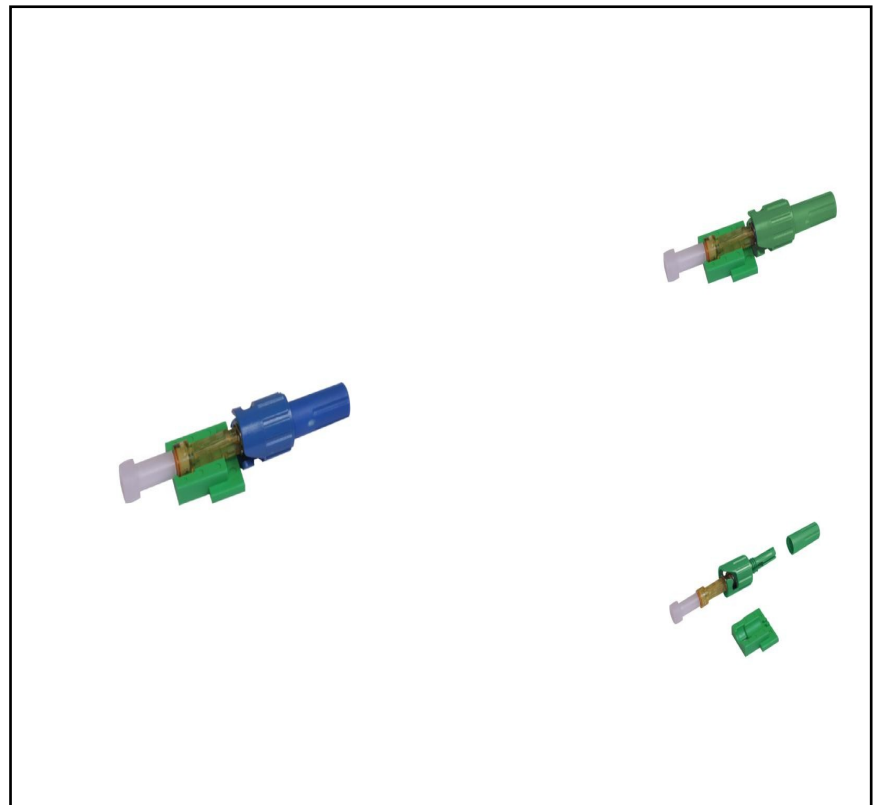


Features

- Polished connector incorporating a mechanical splice
- Polished connector incorporating a mechanical splice
- Available in single mode and multimode
- (50/125 and 62.5/125)
- Durable, reliable and superior optical performance
- Compatible with standard ST adapters
- Termination can be repeated 2-3 times
- Packaging comes with a buffer stripping template
- Complies with IEC, EIA/TIA or Telecordia standards
- Rapid repair of optical networks
- FTTH end user termination
- Hazardous environment termination where fusion splicing is prohibited

RS PRO Fibre Optic Connectors-Field Installable Connectors

RS Stock No.:
172-7326,172-7323,172-7325



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Field installable connectors (FIC) are factory terminated and polished to make fiber terminations fast, easy and reliable. These fiber optic connectors offer terminations in less than 2 minutes without any difficulty and require no epoxy, polishing or crimping. The FIC greatly reduces the installation and set up time. It has a window feature to allow testing with a visual fault locator.

General Specifications

Fiber Type	Single mode and Multimode
Insertion Loss (Max)*	0.5 dB
Insertion Loss (Typical)*	0.3 dB
Return Loss (Typical)*	50db/55dB
Polishing Type	UPC and APC
*Using proper cleave process	