

## ST Field Installable Connectors

High-quality ST field-installable connectors (FIC), factory terminated and polished to make fibre fast and reliable terminations. The use of FIC ST connector reduces the installation time providing ease of use with reliable results. Our FIC ST connectors have a window feature so that they can be tested with a visual fault locator. They require no polishing, crimping or epoxy.

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## Features

- Polished connector incorporating a mechanical splice
- Available in single mode and multimode
- Available for 250µm, 900µm, 2mm, 3mm and 2x3mm cables
- Reliable and enhanced optical performance
- Compatible with standard ST adaptors
- Termination can be repeated 2-3 times
- Packaging comes with a cable/buffer stripping template
- Compliant with IEC, EIA/TIA and Telcordia
- Fibre preparation kit available

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## Applications

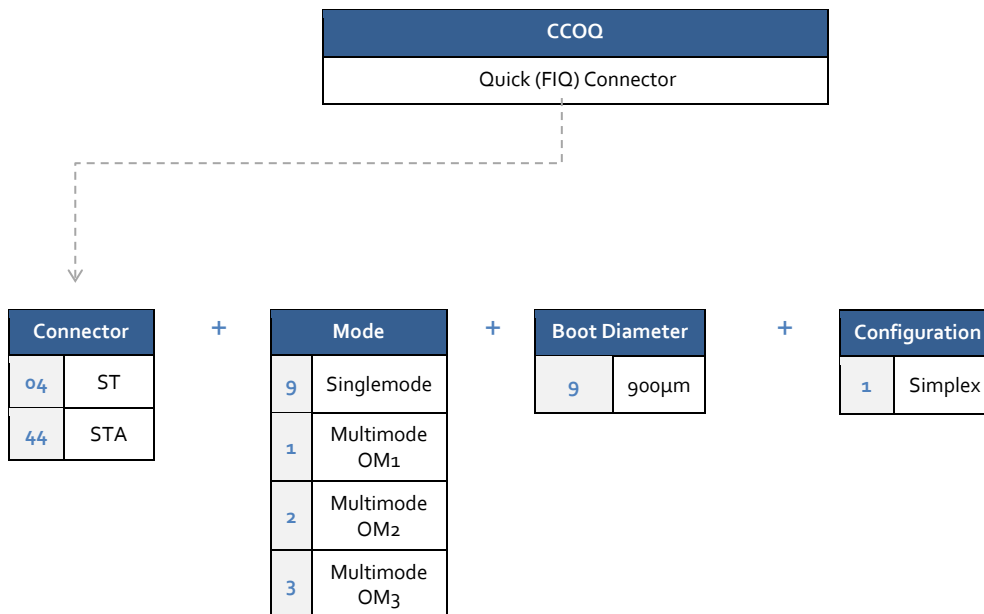
- FTTH
- Quick repair of optical networks
- End user termination
- Hazardous environment termination where fusion splicing is prohibited

## Specifications

DESCRIPTION	
Fibre Type	Singlemode and Multimode
Insertion Loss (Max)*	0.50dB
Insertion Loss (Typical)*	0.30dB
Return Loss (Typical)*	50dB/55dB
Polishing Type	UPC and APC

\*Using proper cleave process

## Ordering Information



## Examples:

CCOQ-04-2-9-1 - Quick (FIQ) ST Connector Multimode OM2 Simplex 900µm Boot

CCOQ-04-9-9-1 - Quick (FIQ) SC Connector Singlemode Simplex 900µm Boot

*Please contact us for further information about the FIC termination Kit.*