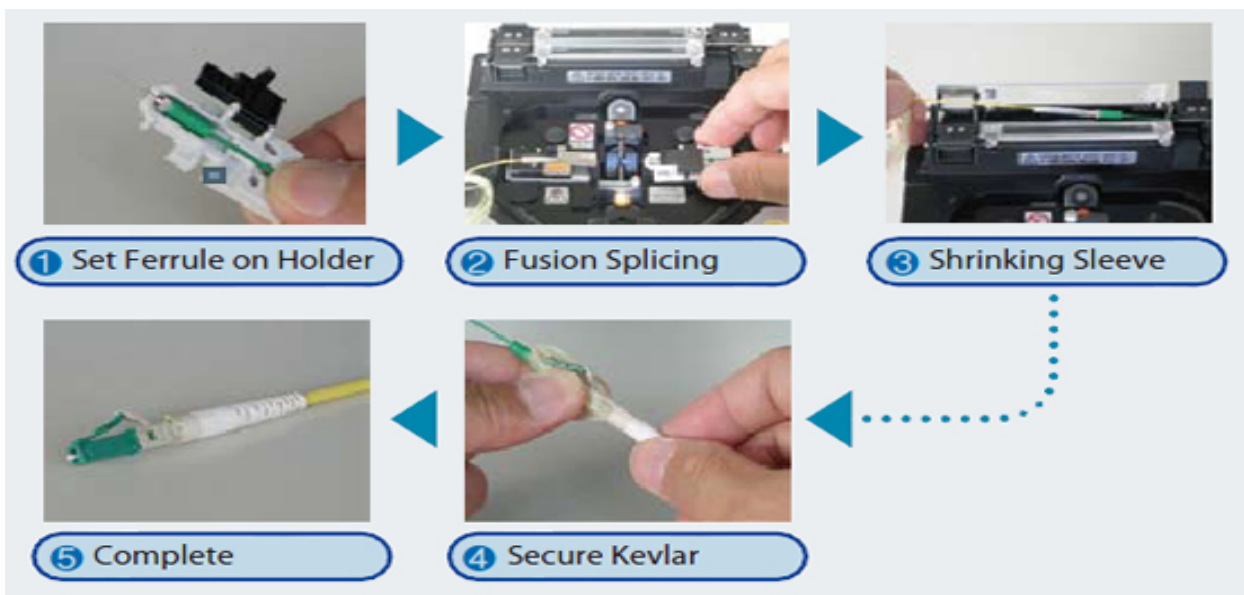


# Optical Connectors/Field-Installable Connectors

## Features

- Eliminating crimping process and crimping tools
- Cross-compatible with all SC, LC and FC connectors
- Requires neither adhesives, hand polishing, nor matching gel
- Instant splice loss feedback
- Eliminates the need to inventory splice trays and preterminated jumpers
- Complete connectorization in less than 3 minutes in case of fiber type
- Fast, easy, and accurate permanent terminations
- Meets Telcordia GR-326-CORE and GR-1081-CORE compliance



## Specifications

Connector	SC		LC		FC
Fiber	SM, MM (62.5µm, 50µm, 50µm10G)				
Media Type	Fiber Type ; 250µm, 900µm tight buffer, 900µm loose buffer, Cord Type ; 1.6mm, 2mm, 2.4mm, 3mm				
Polish	APC, UPC, PC				
Insertion Loss	SMF : 0.15dB (average), 0.3dB (maximum)				
	MMF : 0.1dB (average), 0.25dB (maximum)				
Return Loss	SMF : >65dB (APC), >55dB (UPC)				
	MMF : >30dB (PC)				
Operating Temp.	-40°C to 75°C				
Housing Color	SMF		MMF		
	APC	UPC	PC 62.5um	PC 50um	PC 50um 10G
	Green	Blue	Beige	Black	Aqua