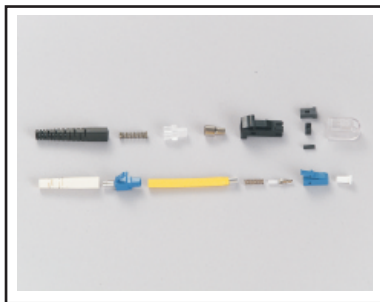## Features & Description

- Compliant with TIA/EIA-568 performance requirements
- Terminable with commonly available tools
- Fiber Cable Type: 3.0 mm jacketed or 900 µm tight-buffered
- Fiber Compatibility: 62.5/125 µm and 50/125 µm multimode; 9/125 µm single-mode

Physical Specifications

- Insertion Loss: < 0.34 dB typical; < 0.15 dB single mode; < 0.3 dB multimode
- Return Loss: -50 dB single-mode
- ST Multimode Connector: includes connector body/ ferrule assembly, crimp sleeve, one boot for 3 mm jacketed fiber and one dust cap.
- ST Single-Mode Connector: includes connector body/ ferrule assembly, crimp sleeve, one boot for 3 mm jacketed fiber and one dust cap.
- SC Multimode connector: includes connector housing, inner housing, ferrule assembly, crimp sleeve, spring, one boot for 3 mm jacketed fiber and one dust cap.
- SC Single-Mode Connector: includes connector housing, inner housing, ferrule assembly, crimp sleeve, spring, one boot for 3 mm jacketed fiber and one dust cap

Ordering Information:	Part No:	Description:
	CN-FOST	Epoxy type ST Connector / Multi Mode
	CN-FOSC	Epoxy type SC Connector / Multi Mode
	CN-FOMTRJ	Epoxy type MTRJ Connector
	CN-FOLC	Epoxy type LC Connector
	CN-FOST/SM	Epoxy type ST Connector / Single Mode
	CN-FOSC/SM	Epoxy tip SC Connector / Single Mode
	CP-FOSC	SC coupler duplex
	CP-FOST	ST coupler simplex

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