

Cleerline™ ST mechanical splice connectors ensure precise fiber alignment, producing low loss terminations for all Multimode or Single-mode applications.

Connectors are compatible with 250 µm, 900 µm, 2.0 mm, and 3.0 mm cables. No crimping or proprietary tooling is required to terminate. Each connector features a large confirmation window for easy verification and a V-groove channel for easy fiber insertion.

Connectors are compatible with all SSF™ fibers as well as traditional fiber optic cabling.

FEATURES AND BENEFITS

- Pre-polished connectors
- No crimping required
- Large confirmation window
- Exclusive hinge-based design
- Compatible with 250 µm, 900 µm, 2.0 mm, and 3.0 mm cable
- Build-up tubes included
- Available in Single Mode and Multimode
- Single-mode UPC and APC styles available

APPLICATIONS

- Premise/Enterprise Networks
- Backbone, Horizontal, and FTTx applications
- Data Center, Enterprise, Broadcast, Industrial, Defense, Healthcare, and Telco/MSO
- Field repair/replacement
- LAN/WAN connections

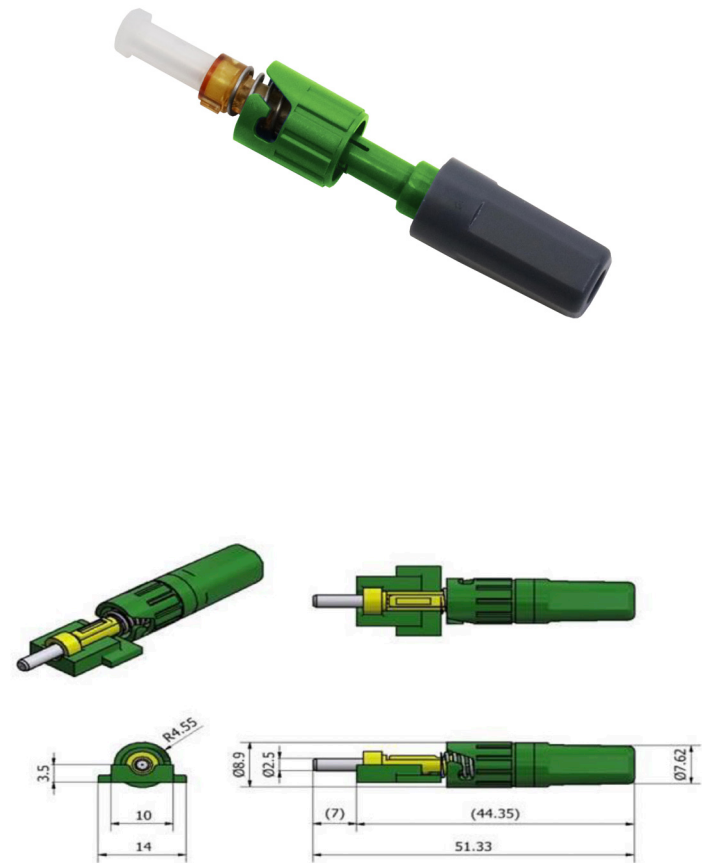





IMAGE	PART NUMBER	TYPE	FIBER TYPE	POLISH	INSERTION LOSS	RETURN LOSS	COLOR	PACK
	SSF-ST-MMUPC-02	ST	OM3/OM4 Multimode	Ultra Physical Contact	Typical ≤ 0.3 dB Max 0.5 dB	≥ 50 dB	Aqua	2 pack
	SSF-ST-SMUPC-02	ST	OS1/OS2 Single-mode	Ultra Physical Contact	Typical ≤ 0.3 dB Max 0.5 dB	≥ 50 dB	Blue	2 pack
	SSF-ST-SMAPC-02	ST	OS1/OS2 Single-mode	Angled Physical Contact	Typical ≤ 0.3 dB Max 0.5 dB	≥ 50 dB	Green	2 pack