



Fiber Optic SC Connectors Single / Multimode

- Keyed molding housing
- 2.5 mm ferrule, pull - proof design
- Complaint to TIA/EIA-604-3, FOCIS 3
- High precision Zirconia ferrule
- 2.9 mm dia. plastic protective boot

Technical Specifications:

Ideal connector for small to medium density installations. Quick to assembly, connect and polish to optimal loss levels; high precision axial perforation with special tolerances for multimode and single-mode fiber optics. Rugged blue plastic housing ready for years of smooth connection.

Features:

- Excellent optical and mechanical performance
- Keeps spring loaded physical contact
- Stable performance
- Easy to clean, null maintenance
- Push-pull design
- 2.9 mm stress relief boot
- Ready for the Telecommunications Closet
- Insertion Loss < 0.2 dB
- Ready for the Work Area
- Fiber diameter 125 um
- Ready for the Equipment Room
- Mating Durability < 0.2 dB after 600 reconnects
- Protective Cap for unused connectors
- Temperature Range: -40 to 85° C

Ordering Information:

Part Number	Description
NEW-321175M	SC Connector Multimode Simplex
NEW-321176M	SC Connector Single-mode Simplex