

**Manufacturer:**

FiberSource

**Product Name:**FiberSource SC Connector, Multimode, 127µm (micron)  
Ceramic Ferrule, 3mm Beige Boot**Manufacturer Part Number:**

FS00239-30-BG-L



▶ [Click here for more details on the FiberSource SC Connector, Multimode, 127µm \(micron\) Ceramic Ferrule, 3mm Beige Boot](#)

FiberSource makes high quality SC connectors. Each is assembled in the U.S.A. and meet or exceed current industry standards. FiberSource's SC Singlemode Simplex cable assemblies are Telcordia GR-326 Certified. FiberSource SC Connectors meet Telcordia, EIA/TIA, IEC and JIS C5973 Specifications and should meet Telcordia GR-326 if our termination procedures and SC Adapters are used. The SC connectors are pre-assembled and is offered in multi mode, singlemode and angle polish versions. FiberSource SC's are made with zirconia ferrules. We own our molds to insure performance, consistency, and reliability.

**Features:**

- [+] Meets TIA/EIA, FOCIS3, IEC and JIS C5973
- [+] Meets UL94-VO Flammability Requirements
- [+] Glass Filled Composite Resin Housing
- [+] Telcordia GR-326 Certified (Singlemode)
- [+] Pre-radiused Ferrules
- [+] Ferrule ID: 125.5µm, 127µm
- [+] Insertion Loss:>0.25dB (SM), <0.30dB APC), <0.4dB(MM)
- [+] Return Loss:<55dB (SM), >70dB (APC)
- [+] Operational Temperature: -40°C~+85°C
- [+] Temperature Stability:>0.3dB(-40°C~+85°C)
- [+] Mating Durability:>0.2dB(500 times)
- [+] Standard Housing Colors: Blue, Black, Beige and Green\*
- [+] Boot Colors: Black, Blue, Beige and Green\*
- [+] Boot Sizes: 900um, 2.0mm, 3.0mm and 4.8mm
- [+] T-shaped Dust Caps
- [+] RoHS Compliant
- [+] Assembled in Greenville, South Carolina

\*Custom colors offered at a higher price and minimum quantity



**Contact the professionals at Fiber Optic Center for a quote or to get more details.**

[focenter.com](http://focenter.com) • 508-992-6464 | (800) 473-4237 • [sales@focenter.com](mailto:sales@focenter.com)

23 Centre Street • New Bedford, MA 02740 USA

Product specifications and data are subject to change without notice. FOC last update 3/13/2026.