

### SC Fiber Optic Adapters

- TIA/EIA-604 FOCIS-3 compliant adapters
- Exceed TIA/EIA-568-B.3 requirements
- Adapter housing colors follow TIA/EIA-568-C.3 suggested color identification scheme
- Integrated retention clip automatically adjusts for FOCIS-3 compliant panel thickness variations, creating a snug fit to reduce rattles; no metal clips to become bent or damaged
- Improved protective cap fully surrounds split sleeve opening
- Choice of phosphor bronze or zirconia ceramic split sleeves to fit specific network requirements; zirconia ceramic split sleeves are recommended for OM3/OM4 multimode and OS1/OS2 singlemode applications
- Short flange design for improved modularity and higher density usage
- Q.C. number and split sleeve material laser marked on every adapter assures 100% traceability and quick and easy identification of split sleeve material
- SC simplex and duplex adapters are also available in Opticom® Fiber Adapter Panels on pages C.41 – C.42 and in QuickNet™ Fiber Optic Cassettes on pages C.44 – C.45 and C.47 – C.48 to provide a complete SC system solution
- SC simplex and duplex adapters are also available in Mini-Com® Modules on page C.35 of SA-NCCB51



FADSCZAQ-L



FADSCBL-L



FADSCEI-L



FASSCZBU-L



FASSCZAG-L

Part Number	Part Description	Split Sleeve Material	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>SC Fiber Optic Adapters – 10Gig™ OM3/OM4 50/125µm (Aqua)</b>				
<b>FASSCZAQ-L</b>	SC 10Gig™ Simplex Multimode Fiber Optic Adapter with zirconia ceramic split sleeve.	Zirconia Ceramic	50	100
<b>FASSCAQ-L</b>	SC 10Gig™ Simplex Multimode Fiber Optic Adapter with phosphor bronze split sleeve.	Phosphor Bronze	50	100
<b>FADSCZAQ-L</b>	SC 10Gig™ Duplex Multimode Fiber Optic Adapter with zirconia ceramic split sleeves.	Zirconia Ceramic	50	100
<b>FADSCAQ-L</b>	SC 10Gig™ Duplex Multimode Fiber Optic Adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>SC Fiber Optic Adapters – OM2 50/125µm (Black)</b>				
<b>FASSCBL-L</b>	SC simplex multimode fiber optic adapter with phosphor bronze split sleeve.	Phosphor Bronze	50	100
<b>FADSCBL-L</b>	SC duplex multimode fiber optic adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>SC Fiber Optic Adapters – OM1 62.5/125µm (Electric Ivory)</b>				
<b>FASSCEI-L</b>	SC simplex multimode fiber optic adapter with phosphor bronze split sleeve.	Phosphor Bronze	50	100
<b>FADSCEI-L</b>	SC duplex multimode fiber optic adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>SC Fiber Optic Adapters – OS1/OS2 9/125µm (Blue)</b>				
<b>FASSCZBU-L</b>	SC simplex singlemode fiber optic adapter with zirconia ceramic split sleeve.	Zirconia Ceramic	50	100
<b>FASSCBU-L</b>	SC simplex fiber optic adapter with phosphor bronze split sleeve.	Phosphor Bronze	50	100
<b>FADSCZBU-L</b>	SC duplex singlemode fiber optic adapter with zirconia ceramic split sleeves.	Zirconia Ceramic	50	100
<b>FADSCBU-L</b>	SC duplex fiber optic adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>SC Fiber Optic Adapters – APC OS1/OS2 9/125µm (Green)</b>				
<b>FASSCZAG-L</b>	SC APC simplex singlemode fiber optic adapter with zirconia ceramic split sleeve.	Zirconia Ceramic	50	100
<b>FADSCZAG-L</b>	SC APC duplex singlemode fiber optic adapter with zirconia ceramic split sleeves.	Zirconia Ceramic	50	100

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[FASSCZAG-L](#) [FADSCZAG-L](#) [FASSCZBU-L](#) [FASSCZAQ-L](#) [FADSCZBU-L](#)