



Cables Overview



SEL-C804

Starting Price: **\$53 USD**

selinc.com/products/C804

Select models typically ship in 2 days

Use SEL-C804 Multimode Arc-Flash Detection Fiber-Optic Cables with the SEL-751, SEL-751A, and SEL-710-5 to detect arc-flash events.



SEL-C805

Starting Price: **\$41 USD**

selinc.com/products/C805

Connect V-pin or ST ports with SEL-C805 200 µm Multimode Fiber-Optic Cable assemblies.



SEL-C807

Starting Price: **\$51 USD**

selinc.com/products/C807

Use SEL-C807 62.5/200 µm Multimode Fiber-Optic Cable assemblies to connect ST or LC ports.



SEL-C808

Starting Price: **\$53 USD**

selinc.com/products/C808

Select models typically ship in 2 days

Connect ST, SC, or LC ports with SEL-C808 62.5/125 µm Multimode Fiber-Optic Cable assemblies.



SEL-C809

Starting Price: **\$56 USD**

selinc.com/products/C809

Use SEL-C809 9 µm Single-Mode Fiber-Optic Cable assemblies to connect ST, SC, or LC ports.



Electrical Data Cables

Starting Price: **\$26 USD**

selinc.com/products/electrical-data-cables

Select models typically ship in 2 days

Apply SEL Electrical Data Cables to reliably connect SEL products and other devices, including relays, information processors, computers, I/O modules, meters, clocks, and modems.



Coaxial Cables

Starting Price: **\$16 USD**

selinc.com/products/coaxial-cables

Select models typically ship in 2 days

Use SEL Coaxial Cables for GPS and radio antenna connections and IRIG-B time distribution.



Category 5e Ethernet

Starting Price: **\$32 USD**

selinc.com/products/category-5e-ethernet

Select models typically ship in 2 days

Apply high-quality, shielded twisted-pair (STP) Category 5e Ethernet cables for copper Ethernet connections.



USB Serial Cables

Starting Price: **\$66 USD**

selinc.com/products/usb-serial

Select models typically ship in 2 days

Add a 1.8 m (6 ft) or 4.6 m (15 ft) EIA-232 serial port cable to a PC USB port to communicate with SEL relays and other devices with EIA-232 serial ports.

Connector	SEL-C804	SEL-C805Z	SEL-C805D	SEL-C805G	SEL-C807Z	SEL-C807G	SEL-C808Z	SEL-C808P	SEL-C808G	SEL-C809Z	SEL-C809P	SEL-C809G
V-Pin	■	■	■	■								
ST	■	■	■	■	■	■	■	■	■	■	■	■
LC					■	■	■	■	■	■	■	■
SC							■	■	■	■	■	■
Fiber Diameter (Core/Outer)												
1,000 μm	■											
200 μm		■	■	■								
62.5/200 μm					■	■						
62.5/125 μm							■	■	■			
9/125 μm										■	■	■
Wavelength												
650 nm (Multimode)		■	■	■								
850 nm (Multimode)		■	■	■	■	■	■	■	■			
1,300 nm (Multimode)					■	■	■	■	■			
1,300–1,550 nm (Single-Mode)										■	■	■
Fiber Count												
Simplex (1 Fiber)	■	■			■		■	■		■	■	
Duplex (2 Fibers)	■	■	■	■	■	■	■	■	■	■	■	■
Quad (4 Fibers)			■	■		■		■				
Cable Ratings												
Riser-Rated (OFNR)		■	■		■		■		■	■		■
Plenum-Rated (OFNP)							■				■	
Water-Blocked			■									
Waterproof				■	■			■				■

Jacket Material	SEL-C804	SEL-C805Z	SEL-C805D	SEL-C805G	SEL-C807Z	SEL-C807G	SEL-C808Z	SEL-C808P	SEL-C808G	SEL-C809Z	SEL-C809P	SEL-C809G
Polyvinyl Chloride (PVC)		■	■		■		■	■	■	■	■	■
Polyethylene (PE)	■			■		■						
Termination kits												
V-Pin Termination Kit	■	■	■	■								
ST Termination Kit	■	■	■	■	■	■						
LC, ST, and SC Termination Kit							■	■	■	■	■	■
Options												
Bulk (No Connectors)	■	■	■	■	■	■	■	■	■	■	■	■
Pulling Loop			■	■		■			■			
Fiber-Optic Compatibility												
SEL-2800/2810/2820		■	■	■								
SEL-2812/2814/2815/2824/3405/9220		■	■	■	■	■	■	■	■			
SEL-2829/2830					■	■	■	■	■	■	■	■
SEL-2831											■	■
SEL-751/751A/710-5 Arc-Flash Detection	■											
Multimode Fiber-Optic Ethernet					■	■	■	■	■			
Single-Mode Fiber-Optic Ethernet											■	■

■ Standard feature