

# NEW



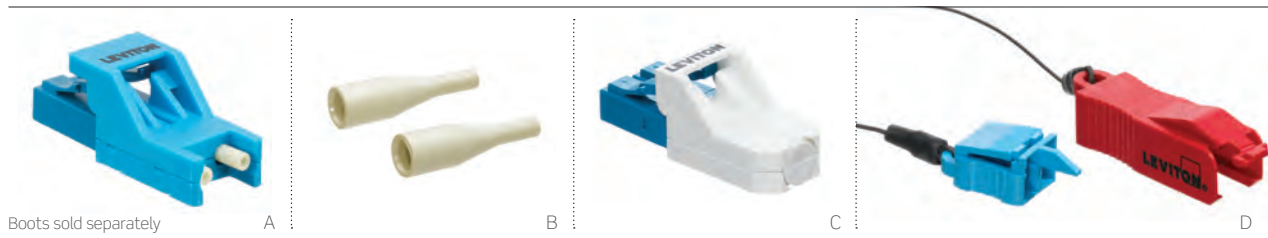
## Connectors & Housings

Leviton has everything you need to properly terminate your fiber network. FastCAM® and Fast-Cure® connectors are available in LC, SC, and ST styles. Secure Keyed LC Field-Installable Connectors lock into any industry-compliant adapters and prevent unauthorized moves, adds, and changes (MACs). To extend fiber to the workstation, we also offer QuickPort® footprint fiber adapters that fit into our standard wallplates and Multimedia Outlet System (MOS) housings. Go to the Wallplates & Housings section to see our an extensive wallplate selection.

### FEATURED PRODUCTS

FastCAM® Connectors **B62**

Secure Keyed LC Connectors & Accessories **B64**



**SECURE KEYED LC CONNECTORS & SYSTEM ACCESSORIES**

- Field-installable duplex LC connectors lock into any industry-compliant LC adapter or interface
- Locking connectors can only be removed with matching-color extraction tool
- Anaerobic adhesive-style, requires hand polishing (see page B70 for Polishing Tool Kit 49800-FTK)
- 900 µm boots identify fiber type
- Port protection plugs enable unused LC ports to be locked
- Dust caps protect connectors upon removal from a port, promoting good fiber discipline

Secure Keyed LC system also includes trunk cables (page B52), harnesses (page B55), patch cords and pigtails (page B60).

**SECURED KEYED LC ASSEMBLY VIDEO**

Watch the training video at [Leviton.com/ns/videos:](http://Leviton.com/ns/videos:) "How to Assemble Leviton's Secure Keyed LC Connector Housing."

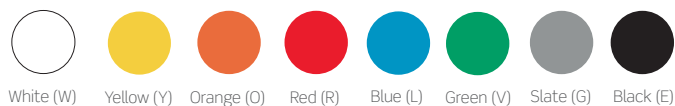
**SECURE KEYED LC FIELD-INSTALLABLE CONNECTORS**

DESCRIPTION	PART NO.
<b>[A]</b> Secure Keyed LC Field-Installable Connector, 900 µm, MM/SM (boot sold separately)	4999K-xLC
<b>[B]</b> 900 µm Boots (bag of 50)	4999K-***

**SECURE KEYED LC ACCESSORIES**

<b>[C]</b> Port Protection Plug w/ Dust Cap	PPRTN-xLG
<b>[D]</b> Extraction Tool w/ Dust Cap	ETRTN-xTL
Dust Caps (bag of 10)	DUSTK-CAP

x = colors: Choose from any of the colors below.



\*\*\* = Beige (BGE), Black (BLK), Aqua (AQU), Blue (BLU)

