

FEATURED PRODUCTS

FastCAM Connectors **B64**

Secure Keyed LC Connectors & Accessories **B66**

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. 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.

CONNECTORS & HOUSINGS | QuickPort® Adapters





В

















QUICKPORT FIBER ADAPTERS

- Snap into all QuickPort openings and Multimedia Outlet System (MOS) housings, see pages D19-D20.
- Tool-free plug-n-play installation
- Offered with precision phosphor bronze or zirconia ceramic alignment sleeve

QUICKPORT FIBER ADAPTERS		
DESCRIPTION		PART NO.
	QuickPort Duplex LC Adapter, MM, phosphor bronze sleeve, Beige*	41085-ML°
[A]	QuickPort Duplex LC Adapter, 10G LOMM, zirconia ceramic sleeve, Aqua*	41085-LL°
	QuickPort Duplex LC Adapter, SM, zirconia ceramic sleeve, Blue*	41085-SL°
[B]	QuickPort Simplex SC Shuttered Adapter, MM, phosphor bronze sleeve	41085-M^C
	QuickPort Simplex SC Shuttered Adapter, SM, zirconia ceramic	41085-S^C
[C]	QuickPort Simplex SC/APC Adapter, SM, zirconia ceramic	41085-AS°
[D]	QuickPort ST Fiber Optic Adapter, MM, phosphor bronze sleeve	41084-S^F
	QuickPort ST Fiber Optic Adapter, SM, zirconia ceramic sleeve	41084-S^Z
[E]	MTP® QuickPort Adapter, SM/MM, key up to key down*	41085-TP°
	MTP® QuickPort Adapter, SM/MM, key up to key up*	41085-TB°

^{* =} Minimum order quantity and lead times may apply.





White (W)









White (W)



Ivory (I)











SPOTLIGHT

QuickPort Wallplates



QuickPort adapters are designed to fit our complete line of QuickPort wallplates found on pages D5-D9.

^{^ =} Colors: Choose from any of the colors below.