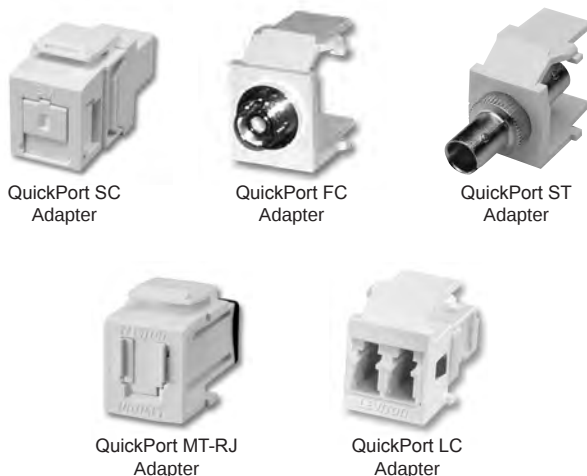


QuickPort® Fiber Optic Adapters ST, FC, SC, LC, MT-RJ, and MTP

APPLICATION

QuickPort Fiber Optic Adapters provide connectivity for workstation cabling termination on single mode and multimode fiber cable. QuickPort bulkhead modules snap into any housing with the QuickPort name: flush and surface mount outlets; Multimedia Outlet System (with adapter); patch panels, and patch blocks.



QuickPort SC Adapter

QuickPort FC Adapter

QuickPort ST Adapter

QuickPort MT-RJ Adapter

QuickPort LC Adapter

SPECIFICATION

QuickPort Fiber Optic Adapters for fiber optic cabling media shall be individual snap-in style and shall fit into QuickPort housings. The ST, FC, SC, and LC Adapters shall be compatible with single-mode, multimode, and laser optimized multimode connectors, and available in zirconia ceramic or phosphor bronze sleeves. ST, FC, MT-RJ, MTP, and SC QuickPort Adapters shall be available in standard colors of ivory, white, grey, black and almond. SC QuickPort Adapters shall also be available in blue for identification in single-mode applications. LC QuickPort adapters shall be available in standard colors as well as blue, yellow, red, green, and orange as part of the Secure Keyed LC system.

DESIGN CONSIDERATIONS

- Quickport adapters snap into QuickPort panels or modules.
- ST, FC, and SC QuickPort Adapters are available in standard colors of ivory, white, grey, black, and almond
- SC QuickPort Adapters are also available in blue for identification in single-mode applications
- LC QuickPort adapters are available in standard colors as well as blue, yellow, red, green, and orange as part of the Secure Keyed LC system
- Use in permanent or temporary applications
- ST, FC, SC, and LC QuickPort Adapters are available in zirconia ceramic or phosphor bronze sleeves, and are compatible with single-mode or laser optimized multimode applications

STANDARDS COMPLIANCE

UL Listed; NOM and ACA certified; compliant with
TIA-568-C.3
TIA 604

PHYSICAL SPECIFICATIONS

Dimensions:

ST Fiber Adapter:	.644" H x .575" W x 1.3" D
FC Fiber Adapter:	.644" H x .575" W x 1.01" D
SC Fiber Adapter:	.644" H x .575" W x 1.354" D
LC Fiber Adapter:	.644" H x .575" W x 1.414" D
MT-RJ Fiber Adapter:	.644" H x .575" W x 1.102" D

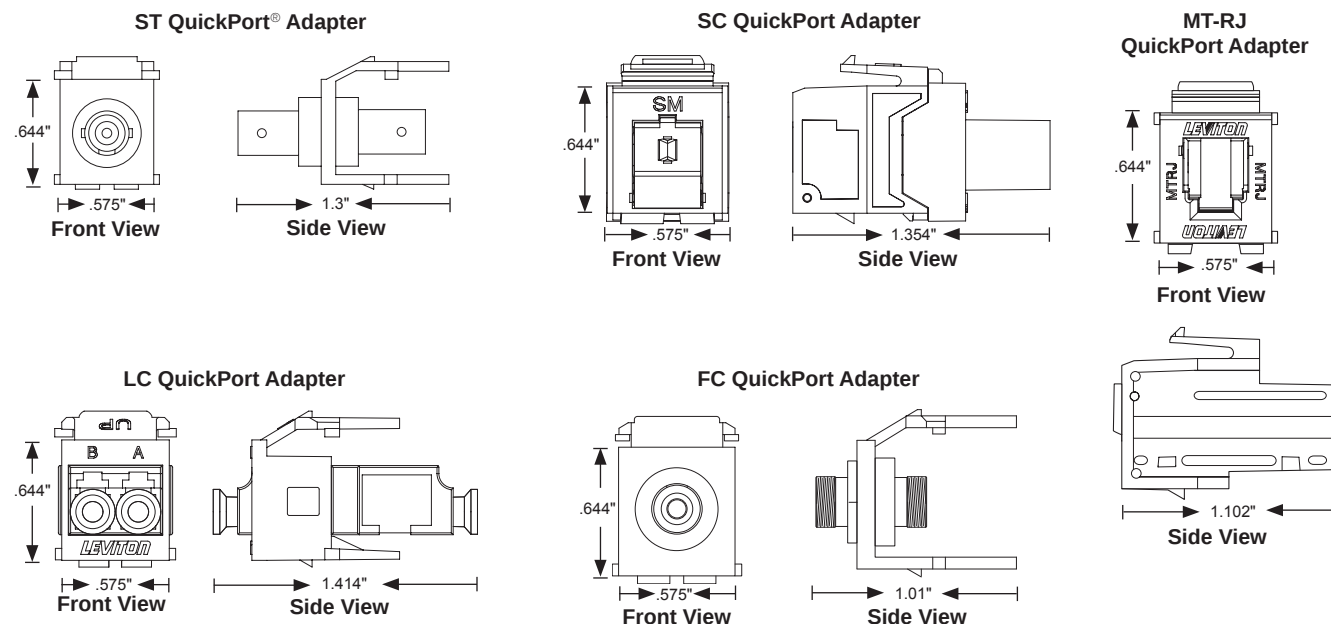
Materials:	Snap in module bodies are high-impact, fire retardant plastic rated UL 94V-0
ST Fiber Adapter:	Single-mode zirconia sleeve LOMM zirconia sleeve Multimode phosphor bronze sleeve
FC Fiber Adapter:	Single-mode zirconia sleeve LOMM zirconia sleeve Multimode phosphor bronze sleeve
SC Fiber Adapter:	Single-mode zirconia sleeve LOMM zirconia sleeve Multimode phosphor bronze sleeve
LC Fiber Adapter:	Single-mode zirconia sleeve LOMM zirconia sleeve Multimode phosphor bronze sleeve
MT-RJ Fiber:	MT-RJ coupling
MTP:	MTP coupling

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com.

ELECTRONIC FILES

For CAD files, typical specs, or dimensional line art. (.DXF, .DWG, Visio), visit www.leviton.com.



QuickPort Fiber Optic Adapters

Description	Part No.
MT-RJ QuickPort Adapter, MM, no almond	49889-QF*
ST QuickPort Fiber Optic Adapter, MM, Phosphor Bronze Sleeve	41084-S*F
ST QuickPort Fiber Optic Adapter, SM/LOMM, Zirconia Ceramic Sleeve	41084-S*Z
FC QuickPort Fiber Optic Adapter, MM, Phosphor Bronze Sleeve	41084-F*P
FC QuickPort Fiber Optic Adapter, SM/LOMM Zirconia Ceramic Sleeve	41084-F*Z
SC QuickPort Fiber Optic Adapter, MM, Phosphor Bronze Sleeve	41085-M*C
SC QuickPort Fiber Optic Adapter, SM/LOMM Zirconia Ceramic Sleeve	41085-S*C
Duplex LC QuickPort Fiber Optic Adapter, Beige, MM, Phosphor Bronze Sleeve	41085-ML+
Duplex LC QuickPort Fiber Optic Adapter, Aqua, Zirconia Ceramic Sleeve	41085-LL+
Duplex LC QuickPort Fiber Optic Adapter, Blue, SM, Zirconia Ceramic Sleeve	41085-SL+
MTP QuickPort Adapter, SM/MM	41085-TP*

* = Colors: Ivory (I), White (W), Grey (G), Black (E), Almond (A)

+ = Colors: Ivory (I), White (W), Grey (G), Black (E), Almond (A), Blue (B)

+ = Colors: Ivory (I), White (W), Grey (G), Black (E), Almond (A), Yellow (Y), Red (R), Blue (B), Green (V), Orange (O)

