Feedthrough QuickPort® F-Connectors

APPLICATION
Nickel or gold-plated female-to-female 75 Ω connectors feature screw-on front and rear connections. Pass through design applications: TV, VCR, DVD, satellite, and home theater. Cable: coaxial cable terminated with “F” plugs. QuickPort F-Type Adapters snap into any QuickPort housing, including flush- and surface-mount outlets, Multimedia Outlet System (with adapter), Decora® Inserts, patch panels, and patch blocks.

SPECIFICATION
The modules for coaxial cable shall be individual QuickPort snap-in style female-to-female bulkhead adapters, and shall fit all other installed telecommunications wallplates, outlets, and field-configurable patch panels and patch blocks. Bulkhead modules shall be available in multiple colors to match the housings or provide unique color-coding for port ID. Modules shall be UL listed. All plastics used in construction of the module bodies shall be fire retardant. Module with nickel-plated connector body shall have a tin-plated center conductor contact. Module with gold-plated connector body shall have a gold-plated center conductor contact.

FEATURES
• Compatible with all QuickPort wallplates and housings
• Frequency range equals DC-3.0 GHz
• Female-female adapter for quick screw-on connections
• 41084-FxF features a nickel-plated connector body with tin-plated center conductor contact
• 40831-FxG features a gold-plated connector body with a gold-plated center conductor contact

DESIGN CONSIDERATIONS
• F-type connector works for all coax applications
• QuickPort bulkhead modules snap into any QuickPort housing, including flush- and surface-mount outlets, Multimedia Outlet System (with adapter), patch panel, and patch blocks
• Check clearance behind proposed location of bulkhead module to ensure space for proper bend-radius

STANDARDS COMPLIANCE
• cULus Listed (UL 1863, CAN/CSA-C22.2 No. 182.4-1990)
• Society of Cable Telecommunications Engineers (SCTE) Compliant

PHYSICAL SPECIFICATIONS
Dimensions: See page two
Materials: Zinc die-cast body with machined threads
Insulation: Polypropylene

COUNTRY OF ORIGIN
China, Taiwan, or Vietnam

WARRANTY INFORMATION
For a copy of Leviton product warranties, visit www.leviton.com/warranty.
PRODUCT SPECIFICATIONS
41084-FxF, 40831-FxG

ELECTRONIC FILES
For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

PERFORMANCE SPECIFICATIONS

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PART NUMBERS

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