

F-Connector Coupler

APPLICATION

The Leviton female coupler is designed to join two male connector coaxial cables together to extend a cable run. The F-Connector Coupler is suitable for coaxial cable networks used in video applications.



SPECIFICATION

The coupler shall be female-to-female F-connector suitable for use with all F-type coaxial cables. The coupler shall include a 7/16-inch hex. The coupler body and contacts shall be made of nickel-plated brass for improved electrical contact and corrosion resistance. The coupler shall support a frequency range of 4GHz.

FEATURES

- Double female F-connector for quick screw-on connections
- 75 Ohm nominal impedance
- Frequency range equals 0-4GHz
- Nickel plated for improved electrical contact and corrosion resistance

DESIGN CONSIDERATIONS

- F-type connector supports all coaxial applications
- Used to quickly change the gender of an already terminated cable

PHYSICAL SPECIFICATIONS

Dimensions: See page two
Materials: Nickel-plated brass body
Nickel-plated brass contacts
Delrin dielectric

COUNTRY OF ORIGIN

China

WARRANTY INFORMATION

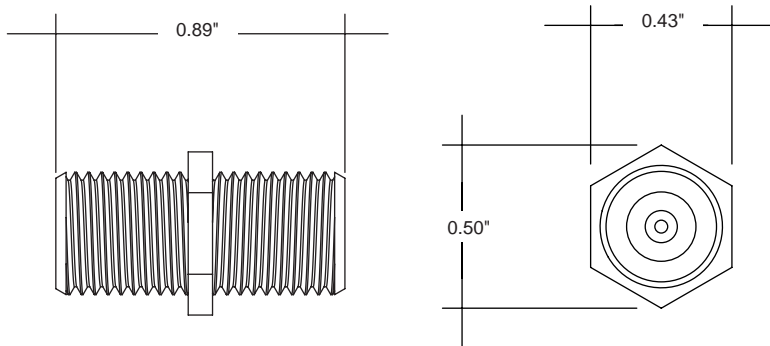
For a copy of Leviton product warranties, visit www.leviton.com/warranty.

40986-000

ELECTRONIC FILES

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

40986-000



PART NUMBERS

Description

Part No.

F-Connector Coupler	40986-000
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