

3GHz 90dB Digital Splitters 2-Way

This digital splitter has a F-Type female input on one side and two F-Type female outputs on the other side. It is typically used to split broadband or CATV 5-3000MHz 75Ω sources such as hybrid distribution networks, HDTV, voice, data, modem and digital converter applications to dual outputs.

Features • Premium 3GHz 90dB Digital Ready Splitter

- Broadband and CATV 5-3000MHz 75Ω Splitter
- Suitable for Hybrid Distribution Networks, HDTV, Voice, Data, Modem and Digital Converter Applications
- Gold-Plated Beryllium-Copper Two-Prong Contacts
- Reduced Aperture Flat-Ended Ports
- High-Performance Printed Board Circuitry
- Tongue-and-Groove Housing • All Ports DC Power Capacitor-Blocked
- Low Intermodulation Hum
- Soldered-Back Cover 90dB min. EMI-RFI Shielding
- 3/8" Precision Machined F-Port Threads
- 1" centered F-ports accommodate security tools
- Supplied with Protective F-Port Plastic Caps

Physical Characteristics

Color	Silver
Contacts	Gold-Plated Beryllium-Copper Two-Prong
Housing	Metal Enclosure
Shielding	EMI-RFI
Circuitry	High-Performance Printed Board

Performance

Frequency	3GHz
Impedance	75Ω
Amplitude	90dB (min)
Loss at 1GHz	3.9dB
Loss at 3GHz	6.5dB
Mounting Holes	2

Connector(s)

Input	1 x F-Type Female input
Output	2 x F-Type Female output

Environmental

RoHS	Yes
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Packaging Information

Package Quantity	1 - 3GHz 90dB Digital Splitters 2-Way with Plastic Caps
Product Weight	0.1 lbs [0.04lbs]

