



Wideband 3-Way Splitter for 698-2700MHz, 50 Ohm

(Wilkinson Style)

- Splits the amplified signal with minimum loss
- Works with 50 Ohm amplifiers and antennas
- Covers 698 to 2700 MHz
- Three equal signal outputs



No more annoying dropped calls, poor call quality & slow Internet!

The 3-way splitter is a -4.8 dB wide band splitter covering frequencies from 698 to 2700 MHz. Perfect for splitting the amplified signal with minimum signal loss, and where an equal amount of signal is desired on three inside antennas in similarly sized areas. The splitters are encased in a solid weatherproof housing, making it suitable for indoor and outdoor use. Comes with N-Female Connectors.

- Low insertion loss, low VSWR
- Covers 698 to 2700 MHz
- High isolation, low ripple
- Microstrip Structure

SPECIFICATIONS

Frequency	698-2700 MHz
Loss	-4.8 dB
Connectors	N-female
Impedance	50 Ohm
Split Ratio	Equal
Dimensions	3.9 x 2.9 x 0.78 in / 9.9 x 7.4 x 2.0 cm

📞 **QUESTIONS? CALL US TODAY.**
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