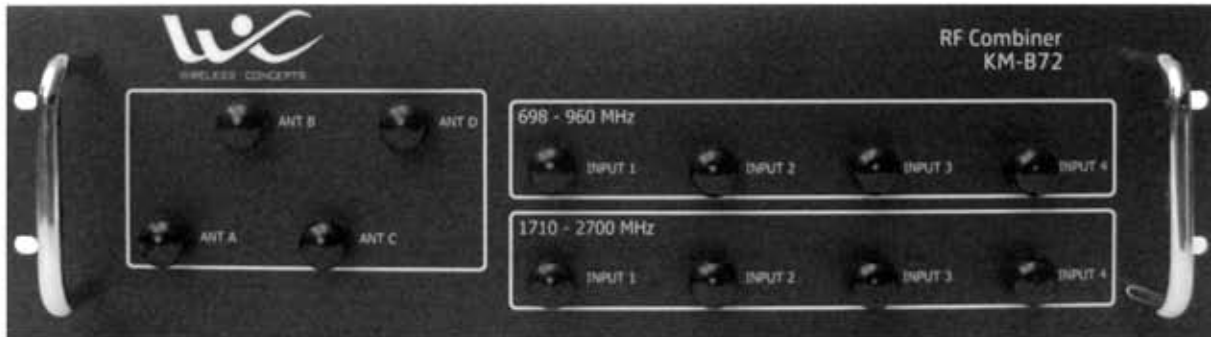




## RF Combiner Box, KM-B72

8 x 4 Combiner for Neutral Host In Building Systems  
698 - 2,700 MHz, N connector

- ◆ Input bands for Cellular & LTE: 700/800/900 & 1800/1900/UMTS to 2700 MHz
- ◆ 8 Inputs to 4 Combined Outputs
- ◆ Lossless Concept, Guaranteed PIM
- ◆ High Reliability, RoHS
- ◆ Standard 3RU EIA Rack (5.25")



These broadband RF Combiner Boxes have been designed to meet the neutral host needs of in-building systems, with low passive intermodulation (PIM). The system combines up to 8 wireless carriers in the operating bands to 4 multiple antenna feeds or distribution cables. One quarter of each input appears on each of the four outputs, with a dissipated path loss of less than 0.5 dB. Typical isolation between inputs in the same band is 22 - 24 dB, between bands 58 dB. Different upper and lower bands and any or all of the connectors are available in 7-16 mm DIN to order. (04/11)

