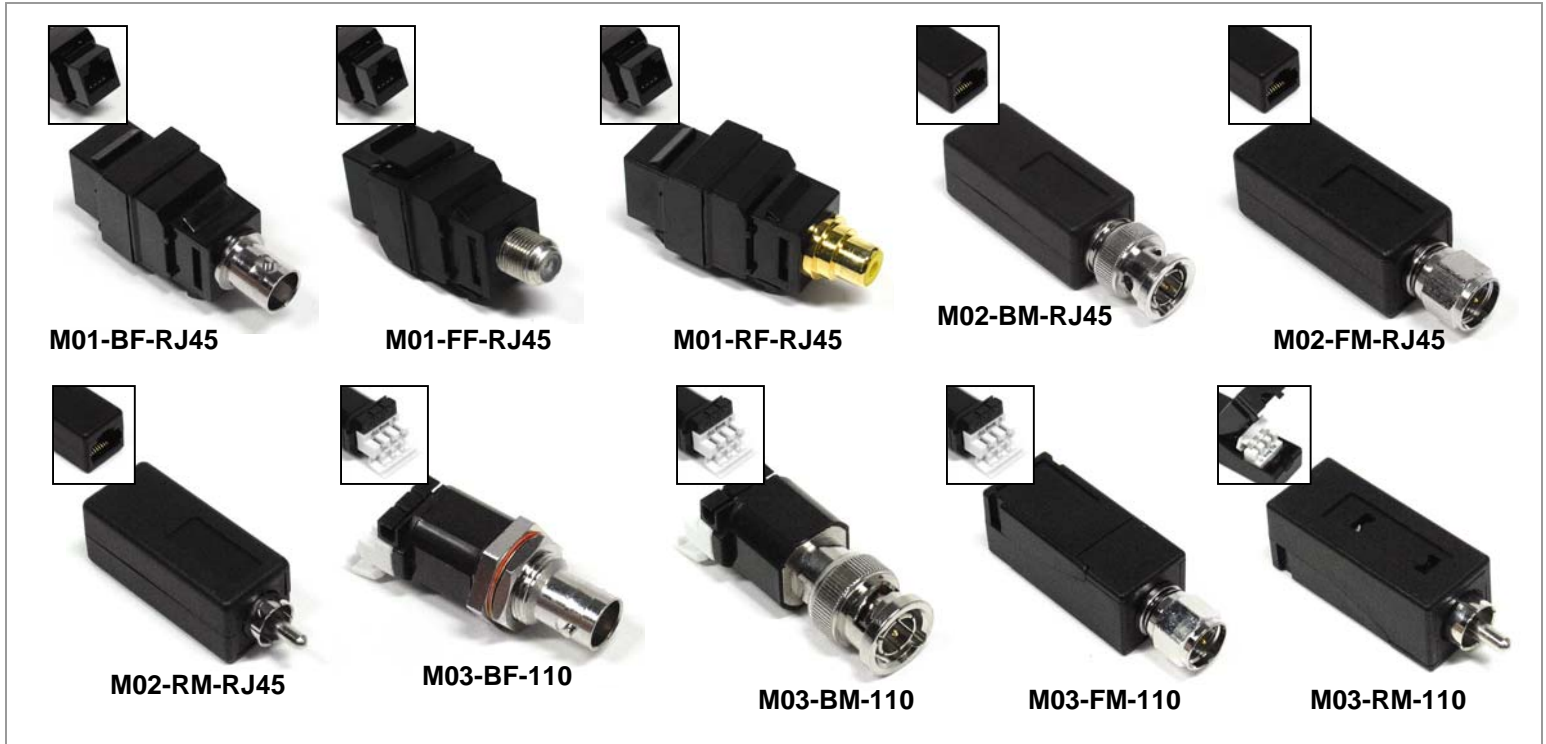




Product Bulletin



Video Baluns



- Allows traditional 75 ohm coaxial cable to be replaced by one-pair UTP cable video signals within CATV, VHF, and FM sources.
- All baluns are 100% tested to guarantee signal integrity and reliability; and usage durability.
- Common Rejection: -20dB or higher at 40 MHz - 500 MHz.
- Insertion Loss: CATV channels 2-61 \leq 3 db.
- Return Loss: -18dB or higher to 10-550 MHz.
- Bandwidth: 5 MHz to 550 MHz.
- Distance (Max.): 100 meters with Cat5E UTP cable.

ORDER CODE

M01-BF-RJ45
M01-FF-RJ45
M01-RF-RJ45
M02-BM-RJ45
M02-FM-RJ45
M02-RM-RJ45
M03-BF-110
M03-BM-110
M03-FM-110
M03-RM-110

DESCRIPTION

BNC Female to RJ45 Jack, Snap-In Type
F Connector Female to RJ45 Jack, Snap-In Type
RCA Female to RJ45 Jack, Snap-In Type
BNC Male to RJ45 Jack, Stand Alone Unit
F Connector Male to RJ45 Jack, Stand Alone Unit
RCA Male to RJ45 Jack, Stand Alone Unit
BNC Female to 110 Terminal
BNC Male to 110 Terminal
F Connector Male to 110 Terminal
RCA Male to 110 Terminal

031105



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Total Network Telesis

U.S.A.

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