

MULTI-BAND AND NETWORK AMPLIFIERS



Multi-band amplifiers are used to couple and amplify TNT and FM antennas. Network amplifiers are used at the base of a building to amplify the signal, leaving the return for a cable network.

Main characteristics

Multi-band amplifiers are used to couple and amplify TNT and FM antennas, and the filtered signal received from an equaliser filter placed upstream. Network amplifiers are used at the base of a building to amplify the signal, leaving the return for a cable network.

Advantages

- Good value for money
 - Remote feed to pre-amplifiers
 - Slope control on network versions
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Uses

- Buildings
- Hotels
- Campsites
- Hospitals, retirement homes, prisons
- Cabled networks, housing