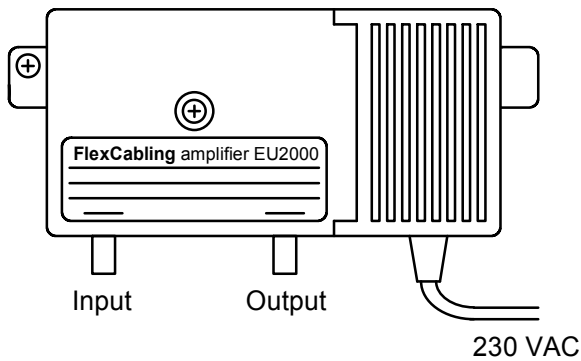




FlexCabling

TV and Radio Amplifier



Description

The "TV and Radio Amplifier" are very important to use in front of a TV and Radio Splitter, in a FlexCabling network solution.

The "TV and Radio Amplifier" are designed by the leading antenna manufacturing company - WISI in Germany.

In home broadband network solutions, always use a FlexCabling "Broadband Matching Filter" to reach the best performance.

The "Broadband Matching Filter" are recommended by antenna technicals and providers, because the amplifier are aloud to deliver a totally strait signal from low to high frequency.

Product Type: EU2000

Input: 1 x 75 ohm F-Type coax
Output: 1 x 75 ohm F-Type coax

Frequency range: 87-862 MHz
Gain: 28-31 dB
Equalization adjustable: 3-18 dB
Input level adjustable: 0-18 dB
Output level CENELEC 42 ch. flat: 96 dBuV
Output level CENELEC 42 ch. 6 dB slope: 98,5 dBuV
Output level EN 50083-5 / 3. Ord.: 114 dBuV
Noise figure: < 8 dB

Return path signals: 5-65 MHz
Gain: 26-28 dB
ATT: 0-12 dB
Jumper input / output: 10 dB
Output level EN 50083-5 / 3. Ord.: 112 dBuV

Power supply: 230 VAC 50/60 Hz
Power consumption: < 3,5 W

Dimensions: 162mm(W) x 105mm(H) x 45mm(D)

Weight: 798g

Temperature range: -20 to +55 C

Connection sample

