

AMPL 36442



Indoor Amplifier 4 Outputs LTE (100 dBμV)

Manufacturer: [Fagor](#)

Description

Self-powered broadband amplifier for indoor use.

APPLICATION

Suitable for individual digital terrestrial TV installations with several TV sets located away from the main socket.

CHARACTERISTICS

- ? Circuit in metal box, with high degree of shielding.
- ? Switching power supply, which reduces consumption and inner temperature and guarantees a long life product.
- ? Modern and reduce-sized design, that allows an easy installation.
- ? AD 640

Supply voltage 195 ÷ 265

Power consumption 1,5 W

Operating temperature range 0 ÷ 50° C

Number of inputs 1

Number of outputs 4

Frequency range 47 ÷ 790

Gain 18dB

Regulation 16dB

Noise figure 4dB

Max. output level dBμV 100

Input / output impedance ? 75

Input / output connectors F (f)