

AMPL 36440



Indoor Amplifier 2 Outputs LTE (105 dBμV)

Manufacturer: [Fagor](#)

Description

Suitable for the distribution of TV/ M signals to one or more receivers away from the main socket.

FEATURES

- Shielded RF circuit and VHF and UHF independent gain adjustment.
- Its small size minimizes visual impact
- 36440: AD 620 up to 790 MHz

CHARACTERISTICS

Supply voltage 195 ÷ 264

Power consumption 195-264, 21-19mA, 1. 5W

Operating temperature range 0 ÷ 50° C

Number of inputs 1

Number of outputs 2

Frequency range 40 ÷ 318 & 470 ÷ 790

Gain

- VHF 20 dB
- UHF 22 dB

Regulation VHF 15dB

Regulation UHF 15dB

Noise figure: VHF 7dB / UHF 5dB

Max. output level: dB_V 105

Input / output impedance ? 75

Input / output connectors F (f)