

GHV 530 Apartment Amplifier, no RC, Gain 30dB, 47...1006MHz

Art. Number 323142



TRIAx GHV 500 series is a low noise coaxial apartment- distribution amplifier, for use in smaller MATV distribution networks in multi dwelling houses.

Technical Specifications

ORDER INFORMATION

EAN Number 5702663231429

CHARACTERISTICS

Output level CSO @ 60 dB IMD (42 ch) flat | dBμV 102 dBμV

Output level CTB @ 60 dB IMD | dBμV 105 dBμV

FREQUENCY RANGE

Frequency range | MHz 47...1006 MHz

GAIN

Gain | dB 30 (@1006MHz) dB

Gain forward - Interstage | dB 0 / -3 fixe dB

Noise figure | dB 4.5 dB

LOSS

Attenuation | dB 0...20 dB

Attenuation - interstage | dB 3 fix dB

ELECTRICAL

Linearity | dB ± 1.0 dB

OPERATIONAL

IP Housing protection class IP 20

Insulation Class II

CONNECTORS

Technical Specifications

RF connector - Test point input: bi-directional | dB -20 dB

RF connector - Test point output: directional | dB -20 dB

MECHANICAL

Product Depth mm	75 mm
Packaging Depth m	0.130 m
Packaging Height m	0.071 m
Total Weight kg	0.585 kg
Packaging Width m	0.230 m
Product Height mm	60 mm
Net Weight kg	0.482 kg
Tara Weight kg	0.103 kg
Packaging Volume m3	0.002 m3
Weight (kg) TB(D) kg	0.65 kg
Product Width mm	148 mm