

WISI VX 43 2D

In-house amplifier



Description

Broadband in-house amplifier for use in coaxial networks recommended for 4-6 households, classification 1TS 140 C 1.3, authorisation of network operator

At a glance:

- Zinc die-cast housing
- Return path amplifier and diplexer on board
- External test points
- Alignment by uninterruptible rotary switch and jumper
- Passive return path (jumper)
- Unitymedia certified

Technical data

Downstream

Inputs	1 pcs.
Input measurement socket	20 dB (resistance)
Frequency range downstream	85...1006 MHz
Gain downstream	20 dB
Noise figure downstream	<5 dB
Output level 1	105 dB μ V (CENELEC 42 channels, flat, at CSO/CTB >60 dB)
Output test point	20 dB (directional coupler)

Upstream

Frequency range upstream	5...65 MHz
Gain upstream	20 dB
Noise figure upstream	\leq 5 dB
Output level 4	120 dB μ V (4 x 64 QAM signals)

Connectors

F-female	4 pcs.
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General data

Operating voltage AC	230 V (\pm 10 %)
Power consumption	\leq 6,0 W
Dimensions (width x height x depth)	163 x 90 x 47 mm
Operating temperature range	-20...+55 °C
Protection class	IP20
Lightning protection	kV DS-input 4,5 kV - EN60728-3, 1,2/50 μ s pulse

Packaging data

Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	159 x 130 x 50 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.656 kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	1.03 dm ³
Gross weight shipping unit	0.656 kg
EAN	4010056724504
Article number	72450
Customs tariff number	85437030