







Indoor amplifier 12÷15V broadband input 2T...X series

art. 23-074 2T15X 5

Indoor amplifier with broadband inputs, used in single dwelling, small TV systems or as a preamplifier in centralized TV systems.

This amplifier is designed to optimize the amplification of DTT signals in the band 5. Created with calibration on request. When ordering you must specify the first channel of the band 5.



Characteristics

- Shielded housing with screw F-type connectors
- · Components with a high quality standard

Code		23-074
Item		2T15X 5
No. of inputs		1
Noise figure	dB	4
Max output level*	dBµV	114
Gain	dB ±1,5	14
Absorbed current	mA	35
Power supply	Vdc	12÷15
Dimensions (LxWxH)	mm	82x29x16
Fit temperature	°C	-10 ÷ +55
Compliant to		EN 55083-2, EN 60065

 * Maximum output level measured with the method IM3 -35dBc 2 tones. Technical data refer to a temperature of 25 $^{\circ}\text{C}$

Packaging		
Package		multi-pack
Quantity	pcs	5
Packaging dimensions (LxWxH)	mm	100x85x43
Packaging weight	Kg	0,24



