



Outdoor amplifier 12÷15V broadband inputs 2T series

art. 23-251
2T33 4+5-MIX V



Outdoor 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 reception of DTT signals in the range E05÷E12+E21÷E48, attenuating the 700 MHz band without preventing the proper functioning of the channel E48.

The two inputs are so distributed:

- 1 amplified input (4+5 input) for reception of UHF band signals;
- 1 passive input for mixing of VHF band signals.

Characteristics

- Shielded housing with screw F-type connectors
- Components with a high quality standard
- Fixing accessory suitable for masts up to Ø 60 mm included

Articolo	23-251
Sigla	2T33 4+5-MIX V
No. of amplified inputs	1
No. of passive inputs	1
Noise figure	dB
Max output level*	dBµV
5 input gain	dB ±1,5
MIX VHF+4 input gain	dB ±1,5
Absorbed current	mA
Power supply	Vdc
Dimensions (LxWxH)	mm
Packaging dimensions (LxWxH)	mm
Packaging weight	Kg
Fit temperature	°C
Compliant to	EN 55083-2, EN 60065

* Tensione massima di uscita misurata con il metodo IM3 -35dBc 2 toni.
I dati tecnici sono riferiti alla temperatura di 25 °C

Example of application

