Characteristics

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· Shielded housing with screw F-type connectors

Data sheet

Using slide switches, a remote power supply can be provided on input connectors

Item		MIX2LK U-3Can.U
No. of inputs		2
Ch. UHF insertion loss	dB ±1	≤ 5
UHF band insertion loss	dB ±1	< 4
Channel bandwidth	MHz ±1	9
Channel selectivity	dB	> 16
Dimensions (LxWxH)	mm	142x60x130
Packaging dimensions (LxWxH)	mm	145x60x140
Packaging weight	Kg	0,6

Technical data refer to a temperature of 25 °C

· Fixing accessory suitable for masts up to ø 60 mm included

Outdoor TV mixer broadband and channel inputs LK series

art. 22-151 MIX2LK U-3Can.U

This outdoor TV mixer is ideal for those areas where the three Rai muxes are received from a different direction than the muxes of other broadcasters (e.g. *American Section*, 3D-Free, La7, etc.).

It's designed for 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.

Realized to receive three channels from a different direction than the direction of the other muxes, combine the signals of the two antennas and distribute them to the TV on a single cable.

Characterized by a filtered channels input and corresponding traps on the UHF input to block the interfering signals.

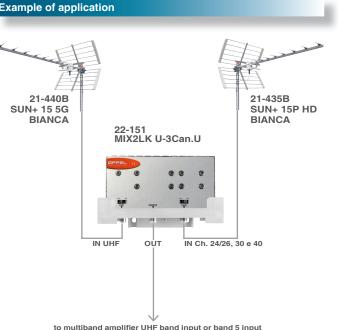
When ordering you must specify the desired UHF channels.

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Code		22-151
Item		MIX2LK U-3Can.U
No. of inputs		2
Ch. UHF insertion loss	dB ±1	≤ 5
UHF band insertion loss	dB ±1	< 4
Channel bandwidth	MHz ±1	9
Channel selectivity	dB	> 16
Dimensions (LxWxH)	mm	142x60x130
Packaging dimensions (LxWxH)	mm	145x60x140
Packaging weight	Kg	0,6
Fit temperature	°C	-10 ÷ +55
Compliant to		EN 55083-2, EN 60065





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