



Outdoor TV mixer

with amplified channel input JOLLYK series

art. 24-608

JOLLYK 1/10 4Can.U-MIX LB



Outdoor TV mixer with an amplified channel input, indicated for small size TV systems, which allows to receive four channels from a direction and combine them with the other muxes coming from another direction.

Ideal for those areas where the four **Rai** muxes and another channel (e.g. local network) are received from a different direction than the muxes of other broadcasters (e.g. **MEDIASET**, 3D-Free, La7, etc.).

The LB input is ideal 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.

Characterized by a filtered and amplified channels input for the reception of four UHF channels and corresponding traps on the LB input to block the interfering signals.

On request, available with a coaxial attenuator for level adjustment (A1 option).
The signals received on the broadband input are not amplified.

Each of the two inputs is equipped with a switch to enable remote power supply.

When ordering you must specify the four desired UHF channels.

Characteristics

- Shielded housing with screw F-type connectors
- The channel input is amplified
- Using slide switches, a remote power supply can be provided on input connectors
- Fixing accessory suitable for masts up to Ø 60 mm included

Code	24-608
Item	JOLLYK 1/10 4Can.U-MIX LB
No. of amplified inputs	1
No. of passive inputs	1
Max output level*	dBµV
UHF channels gain	dB ±2
LB input insertion loss	dB ±2
Absorbed current	mA
Power supply	Vdc
Dimensions (LxWxH)	mm
Packaging dimensions (LxVxH)	mm
Packaging weight	Kg
Fit temperature	°C
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 °C

Example of application

