

NA-2MJTX - Adaptor



NEUTRIK XLR/6.3 mm balancing adapter/ground isolator

- XLR plug to 6.3 mm jack
- Signal will be balanced 1:1 with separated ground, interference and hum loops are prevented
- Galvanic isolation between input signal and output signal
- Input/output impedance: 200 Ohm
- Black aluminium body
- With latching device
- For passive DI applications, e.g. from the output of an instrument to a mixer
- Not suitable for speaker applications!

Technical data:

Description	: balancing adapter/ground isolator
Type	: XLR jack
Quantity	: 1
Features	: galvanic isolation, balanced signal
Colour/colour coding	: black
Power rating	: -
Insulating resistance	: -
Dielectric strength	: -
Certification	: -
Pole number	: -
Cable inlet	: -
Suitable cable cross section	: -
Connection	: NEUTRIK XLR plug to 6.3 mm jack
Strain relief	: -
Cable bending protection	: -
Stereo	: -
Mono	: -
Switches	: -
Material	: aluminium
Central fixing	: -
Contact type	: -
No. of contacts	: -
Contact width	: -
Contact distance	: -
Admiss. ambient temp.	: 0-40 °C
Dimensions	: -
Diameter	: -
Length	: -
Weight	: 70 g
Other features	: -