

OMNITRONIC LH071 DI-BOX STEREO

56,00 € tax included

Reference: OMLH071

OMNITRONIC LH071 DI-BOX STEREO



Dual DI box/splitter

Active 2-channel DI box with split mode

2 high-impedance signal inputs via combo connectors (XLR/6.3 mm jack)

2 low-impedance XLR outputs

Converts 2 separate unbalanced line inputs (e.g. instruments) into 2 balanced XLR outputs, for connecting a mixer

Switchable to split mode (input 1 routes the signal to both outputs)

Input sensitivity switchable: +20 dB, 0 dB, -30 dB

Ground-lift switch eliminates signal interference and ground loop problems

Phase can be switched

Hi-cut 10 kHz switchable

Modern convex housing design with rubber corners for safe positioning

Stackable

Cables can be routed under the housing

Operation with 9 V battery (included)

Power supply: 9 V battery

Current consumption: approx. 65 mA

Battery life: 6 - 8 hours

Frequency range: 10 Hz - 30 kHz

Input impedance: 470 kohms

Output impedance: 600 ohms

Maximum output level: 6 dBu

Dynamic range: >100 dB

Hi cut: 10 kHz

Input connectors: 2 x combo XLR/6.3 mm jack

Output connectors: 2 x XLR, bal.

THD: 0.5 %

Dimensions: 150 x 130 x 60 mm

Weight: 0.5 kg