

OMNITRONIC LH-071 Active Dual DI Box

Dual DI box/splitter

Art. No.: 10355071

GTIN: 4026397401363



The article is no longer in our assortment.

Features:

- 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)
- Powered by a battery/battery pack

Logistic

EAN / GTIN: 4026397401363

Weight: 0,83 kg

Length: 0.23 m

Width: 0.15 m

Height: 0.09 m

Technical specifications:

Power connection: Mains input via Coaxial power connector (M)
mounting version power supply cord with AC
adapter (provided)

Battery: 1 x 9.0 V E block 6F22 zinc carbon included

Frequency range: 10 - 30000 Hz

Dimensions:	Width: 15 cm Depth: 6 cm Height: 13 cm
Weight:	640 g
Current consumption:	approx. 65 mA
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 %