

DIB-102 - Direct Box



DI Boxes

For an optimum signal transmission from musical instruments to a mixer or amplifier. By using a transformer coupling, interferences due to matching problems, e.g. hum loops, are prevented to a large extent. Input and output are galvanically isolated.

For adapting line levels, please use units of the LTR series!

2-channel DI box

- 3-fold attenuation switch (0/-20/-40 dB) for each channel
- 1 ground lift switch for each channel
- 1 instrument feed-through output for each channel
- Wideband balancing transformer
- Robust metal housing

tools4music 06/2009

on the LSP-102, LC-31, FGA-102, FGA-202, DIB-102

“Recommendable and fit for on-the-road applications. An attractively priced little audio aid, perfect for the 'ever accompanying' tool case.”

tools4music 02/2010

“The DIB-102 from IMG Stage Line impresses by both the attractive price and the very stable housing. The frequency curve is exemplary.”

Tekniske data

Description	: DI box
Frequency range	: 15-30,000 Hz
Control range	: -
Control frequencies	: -
Input signal	: -
Input sensitivity	: -
Input impedance	: 50 kOhm
Output signal	: -
Output impedance	: 600 Ohm, XLR50 kOhm, jack
Gain	: -
Phantom power	: -
Compression	: -
Gate ratio	: -
Crossover frequency	: -
High-pass filter	: -
Low cut	: -
Transmission ratio	: 10:1
S/N ratio	: -
Channel separation	: -
THD	: -
Admiss. ambient temp.	: 0-40 °C
Power supply	: -
Dimensions	: 148 x 50 x 130 mm
Weight	: 755 g
Inputs	: 2 x 6.3 mm jack, unbal.
Outputs	: 2 x 6.3 mm jack, unbal., par. out2 x XLR, bal.
Other features	: -
Width	: 148 mm
Height	: 50 mm
Depth	: 130 mm
Length	: -
Rack spaces, RS	: -
Weight	: 0.755 kg