

DIB-100

Order No. 0241140

DI box

- 3-fold attenuation switch (0/-20/-40 dB)
- Ground lift switch
- Instrument feed-through output
- Wideband balancing transformer
- Robust metal housing

Model	DIB-100
Frequency range	15-30,000 Hz
Input impedance	50 k Ω
Output impedance	600 Ω (bal.), 50 k Ω (unbal.)
Gain	0/-20/-40 dB
Transmission ratio	10:1
Dimensions	74 x 45 x 130 mm
Weight	560 g
Inputs	1 x 6.3 mm jack, unbal.
Outputs	1 x 6.3 mm jack, unbal., par. out XLR, bal.



DIB-102

Order No. 0247060

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

Model	DIB-102
Frequency range	15-30,000 Hz
Input impedance	50 k Ω
Output impedance	600 Ω , XLR 50 k Ω , jack
Transmission ratio	10:1
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. out 2 x XLR, bal.



FGA-102

Order No. 0251650

Professional stereo line transformer

- Prevents hum loops
- Galvanically isolated inputs and outputs
- Gold-plated RCA connections (600 Ω)
- Frequency range: 20-20,000 Hz
- Robust metal housing with very good shielding qualities, suitable for stage applications
- Dimensions: 125 x 55 x 75 mm
- Weight: 650 g



FGA-202

Order No. 0251660

Professional 2-channel line transformer

- Prevents hum loops
- 2 inputs via balanced comb. jacks XLR/6.3 mm (600 Ω)
- 2 galvanically isolated XLR outputs (600 Ω) with ground lift switch
- Frequency range: 20-20,000 Hz

- Robust metal housing with very good shielding qualities, suitable for stage applications
- Dimensions: 125 x 55 x 75 mm
- Weight: 650 g



LTR-102

Order No. 0241800

Line transformer

- Balanced and unbalanced inputs and outputs
- Output impedance can be switched from 1:1/600 Ω to 2:1/150 Ω
- Phase can be switched from 0° to 180°
- Ground lift switch
- Wideband balancing transformer
- Robust metal housing

Model	LTR-102
Frequency range	20-25,000 Hz
Input signal	5 V
Input impedance	600 Ω
Output impedance	600 Ω /150 Ω
Transmission ratio	1:1/2:1
Dimensions	120 x 44 x 90 mm
Weight	545 g
Inputs	1 x 6.3 mm jack, bal. 1 x XLR, bal.
Outputs	1 x 6.3 mm jack, bal. 1 x XLR, bal.

