



## DIB-100

Order No.: 24.1140

**Price upon request**

### PRODUCTINFOS

#### 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!**

#### DI box

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

#### PRODUCTION PARTNER 04/2013

"The measured values and workmanship give no reason for criticism. When considering the price, too, you

can't go wrong."

## TECHNICAL SPECIFICATIONS

### DIB-100

Description	DI box
Frequency range	15-30,000 Hz
Input impedance	50 k $\Omega$
Output impedance	600 $\Omega$ (bal.), 50 k $\Omega$ (unbal.)
Gain	0/-20/-40 dB
Transmission ratio	10:1
Admiss. ambient temp.	0-40 °C
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-100

Width	74 mm
Height	45 mm
Depth	130 mm
Weight	0.56 kg