

PDX-100 PASSIVE DI-BOX

The DI-Box Soundsation PDX-100 converts high impedance audio signal from instruments or line outputs to a low impedance balanced output to be fed directly into a mixing console or amplifier input. Low impedance (Lo-Z) is capable of longer cable runs via XLR connection with lower signal degradation than high impedance.



PDX-100

PASSIVE DI-BOX

PRODUCT DETAILS

KEY FEATURES

Jack input (6.3mm) unbalanced

THRU connection (6.3mm jack) to send the audio signal to an additional high impedance input.

High level input signals can be attenuated so as not to overload the inputs of a mixer or amplifier using the PAD selector (0dB, -20dB, -40dB).

Inbuilt noise filter to help eliminate RF and mains hum

GND selector with 3 positions to eliminate noise (GND, FLOAT, LIFT)

SPECIFICATIONS

Input	Unbalanced 6,3mm Jack
Outputs	XLR Male balanced, 6,3mm THRU Jack unbalanced
Input Impedance	>100 KOhm
Output Impedance	600 Ohm
Controls	PAD Selector (0/-20/-40dBu), GND Selector (GND, Float/Lift)
Dimensions (WxDxH)	86 x 70 x 45 mm
Weight	0,234Kg
Packing Dimension (WxDxH)	90 x 75 x 60 mm
Packing Weight:0,25 Kg	