



# DB225

# ROLLS

Professional Direct Box



A passive direct box designed to take high impedance signals and convert them to low impedance. The unit features an attenuator switch for padding the input signal by either 20 or 40dB, and a ground lift switch that may be used to reduce unwanted hum caused by ground loops. All in a very heavy metal chassis MADE IN THE USA.

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GROUND LIFT SWITCH

ATTENUATOR SWITCH

1/4" INPUTS

XLR OUTPUTS

# ROLLS

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### DESCRIPTION

**INPUT(S):** 1/4" unbalanced jacks for receiving line or instrument level signals.

**OUTPUT(S):** XLR male and female for connection to a mixer board or other balanced input device.

**GROUND LIFT SWITCH:** In the lift position, the ground connection to the XLR jack is disconnected from the chassis.

**ATTENUATOR SWITCH:** Reduces the input signal by the amount indicated.



### SPECIFICATIONS:

Frequency response: 20 - 20kHz +/- 1 dB

Max Output level: +4 dBm

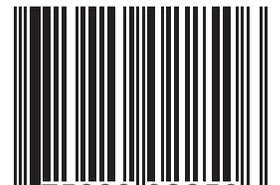
Input Impedance: 50K Ohms

Output Impedance: 600 Ohms.

Weight: 1 lbs. (.45 Kg)

Size: 4.15" x 2.75" x 1.55"

MADE IN USA



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