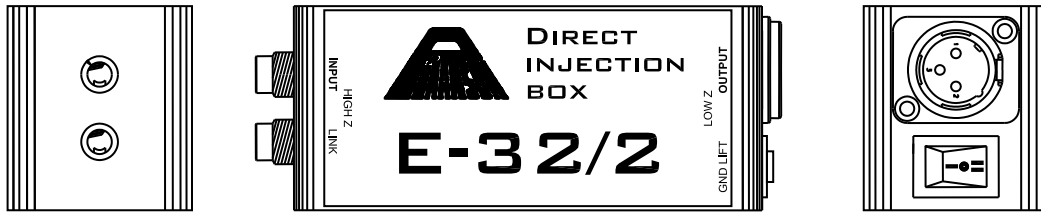


Tech Data

INSULATORS AND ADAPTORS

DIRECT BOX MF Format (Mobile)



Description

-Direct Box MF (mobile) adaptor from high to low impedance ⁽¹⁾ with a Ground Lift switch: to open the circuit, if it's necessary, in the ground contact with the earth (chassis).

-Customizable product:

- Election of connector.
- Box format: AR Box (rack mount box), MF 5 Box (bolt box)
- Number of channels (2,4...).

⁽¹⁾ From line output to micro line adaptation.

Application

Situations in which the adaptation from different line levels to low impedance input or to other line level, is required.

Electrical Characteristics

Maximum Input. Level	50 Hz, 0.4% THD+N	+10 dBu
	1KHz, 1% THD+N	+ 26 dBu
Source Impedance	20 K Ω	
Load Impedance	200 Ω	
Gain (Balanced Inputs/Outputs)	Mín: - 23 dB	
THD + N (+4 dBu, 1KHz)	≤ 0.01%	
Frequency Response (20 Hz - 20 KHz)	± 0.03 dB	
SNR (+ 4 dBu, 1KHz, BW 20 KHz)	98 dB	
CMRR (+ 4 dBu, 1KHz)	90 dB	

Tech Data

INSULATORS AND ADAPTORS

DIRECT BOX

MF Format (Mobile)

Physical Characteristics

Connectors

- 2 JACK 1/4"⁽¹⁾ Connectors
- 1 Conector XLR-3-M(1) Ref.: Neutrik NC3MDL1
- 1 Gnd Lift switch

⁽¹⁾Customizable product, choose connector depending on necessity

Box Frame

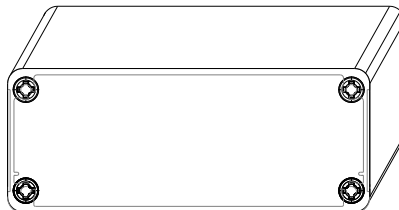
- Extruded Aluminium.
- 6063 Alloy.
- T5 Treatment
- Painting Finish:
 - Electrostatic Coating Powder 100-150 µ.
 - Colour HB Black gloss Texture.

Dimensions

177 × 45 × 25 mm

Profile View

MF Format
(Mobile Box)



Covers

Calibrated Steel sheet of de 1.5mm

Serigraphy

PVC 300 µ

Measurements

All test are performed with calibrated tools according to ISO 9001 (ISO 9001:2015).

Audio measurements are done with **AudioPrecision APx515**.

Tech Data

INSULATORS AND ADAPTORS

DIRECT BOX

MF Format (Mobile)



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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.

