REPO-MIC

UNIVERSAL MICROPHONE BASE WITH ELECTRET GOOSENECK, PAGING BUTTON AND 5-PIN PHOENIX TERMINAL

REPO-MIC

The Repo-Mic is the ideal complement for all paging needs related to the use of any mixer-amplifier or any other equipment requiring a paging microphone with on/off contact. It is perfectly compatible with the HELVIA REPO series mixer-amplifiers.

The gooseneck microphone has a cardioid electret condenser capsule and requires 48V phantom power for polarization (received directly from the audio terminals).

The microphone base is equipped with an on/off switch on top, and level control on the rear panel. The connection, via a 5-pin Phoenix terminal, includes both the microphone signal contacts (hot, cold, and ground) and the two on/off switch contacts.

The Repo Mic can not only be used on the HELVIA REPO 240A / 350A mixer-amplifiers, but can be coupled to any installation audio equipment that accepts a microphone input signal, supplies 48V Phantom power and requires (but is not essential) an On/Off closure contact for paging.

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Cardioid Polar Pattern Phantom Power

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PRODUCT DETAILS

KEY FEATURES

SPECIFICATIONS

Compatible with REPO-240A and REPO-350A Mixer Amplifiers	
Capsule	Back electret condenser
Polar Pattern	Cardioid
Phantom Power	+48V
Control	Mic level, Page switch
Connectors	5-pin Phoenix (Euroblock)
Frequency Response (-3dB)	150Hz - 22kHz
Input Level Mic	-46dBV
Input Impedance Mic	600 Ohms
Output Level 10dBV	
Output Impedance balanced	600 Ohms
S/N Ratio	-60dB
Product Size (WxDxH)	100 x 141 x 445/52 mm (with Mic/without Mic) (3.94 x 5.55 x 17.52/2.05 in)
Product Weight	566 g. (1.25 lbs.)
Packing Size (WxDxH)	430 x 235 x 65 mm (16.93 x 9.25 x 2.56 in)
Packing Weight	1.01 kg (2.23 lbs.)

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