

MIB

TABLE STAND FOR GOOSENECK MICROPHONES

FEATURES

- Passive desktop microphone unit
- Fields of application: Conferences, meetings, training sessions, lectures, etc.
- Compatible with all gooseneck microphones with XLR3M connector
- Slim and elegant design
- Robust zinc cast construction
- Non-slip long rubber feet

DESCRIPTION

The LD Systems MIB is a passive table stand for connecting a gooseneck microphone in meetings, conferences, training sessions and more. With its elegant design based on a robust zinc die-cast alloy, MIB is suitable for users in conference centres, houses of worship, administrative buildings or educational institutions who are looking for a slimline microphone base for everyday use.

The MIB desktop microphone unit is compatible with all commercially available gooseneck microphones with XLR3M connectors. Stable operation is ensured by non-slip long rubber feet on the underside of the housing, which simultaneously reduce the effects of shock and vibration on the microphone, optimising speech intelligibility.

ARCHITECT & ENGINEER'S SPECIFICATIONS

The tablestand shall be suitable for meetings, conferences, training sessions and more. It shall be compatible with all commercially available gooseneck microphones with XLR3M connectors. It shall feature an XLR3F input connector and an XLR3M output connector. It shall also include non-slip long rubber feet on the underside that minimize structural noise transmission to the microphone, optimising speech intelligibility.

Operating temperature shall be 0°C to 40°C; less than 85% humidity, non condensing. The housing shall be made of die-cast zinc alloy, in black color. Dimensions shall be 109.8 x 38.7 x 126.2 mm (height with rubber feet), weight shall be 0,512kg.

The tablestand shall be the LD Systems MIB.



SPECIFICATIONS

Product number:	LDMIB
Product type	Desktop microphone
Type	Base
Frequency response	IN = OUT
Gain	0 dB
Source select	3-pin XLR F
Output connector	3-pin XLR M
Operating temperature	0°C - 40°C; < 85% humidity, non condensing

General data

Material	Plastic Front panel, Zinc chassis
Color	Black
Dimensions (W x H x D)	109.8 x 38.7 x 126.2 mm (height with rubber feet)
Weight	0,512 kg

TECHNICAL DRAWINGS

Scale 1:2

