

MB-HO | Conventional Sounders and VADs

MB-HO is a conventional electronic sounder with a high-volume output, and low-current requirement. It is an ideal solution for use in noisy environments where power is limited.

The sounder is compatible with MTech's MB family of conventional fire alarm systems.

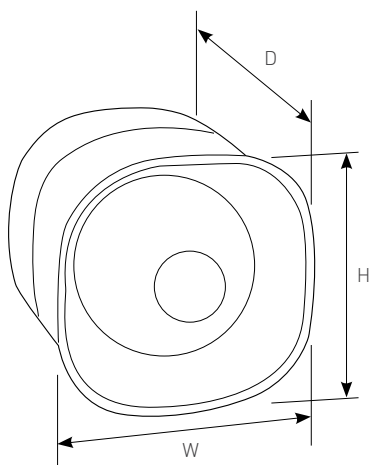


System Functionality:

- High output sounder
- Tone selection, adjustable volume
- Operates on low current
- Weatherproof version available
- Separate alarm line-in and alarm line-out terminals are provided

Features & Benefits:

- Quick and simple to install
- Ideal for areas with high ambient noise
- Connects to main sounder body
- Cable entry is from rear, top or bottom
- Sounder operates from nominal 24VDC supply and can be connected to any suitably-rated conventional sounder circuit.



Dimensions:

W. 105 mm | **H.** 105 mm | **D.** 95 mm



Order Code:

MB-HO

Technical Specifications:

Code	MB-HO
Description	Conventional Electronic Sounder
Standards	EN54-3, TR TC EAC 043-2017

Specification

Operating Voltage	18VDC to 28VDC
Current	68mA (typical tone 3)
Sound Output	120dB(A) at 1 meter (typical tone 5)
	114dB(A) at 1 meter (typical tone 3)

Environmental

Environmental Operating Temperature	0 - 49°C
Humidity (Non-Condensing)	0 - 93% RH

Physical

Construction	ABS
Color	Red
Weight	0.28 kg

Compatibility

Suitable for Use With	MTech Fire Alarm Conventional System
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