

FF Data Sheet | Slave Sounder Base

FWS2AMB | Slave Sounder Base

Loop Powered and addressed from the Detector Sub-Address, independently controllable.

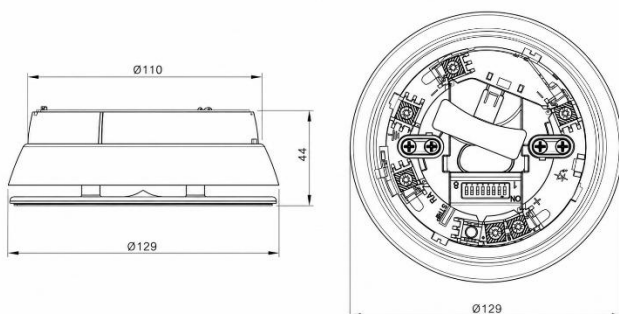
The FWS2MB is a Digital Distributed Intelligence Sounder base that is addressed from the host detector's sub address.

Up to 32 different tones can be selected and the choice of tone can be programmed to operate according to the cause and effect required from any input.

It is a low-profile device that benefits from an extensive range of functionality, and the unit's integral detector base has easy access for loop cabling and allows for the connection of both the sounder and associated detector via a single set of cable terminations.

This device is characterised by an aesthetically pleasing low profile and is specifically designed for Fusion AU-5000 control panels.

Diagram:



Key Features

- One of up to 32 tones can be selected
- Utilises Fusion AU Digital Distributed Intelligence protocol with high noise rejection
- Adjustable volume output selections are available via dip switch
- Utilises the sub address of the host detector allowing more devices per loop
- Compatible with all Fusion DDI detectors
- Includes device identification tab
- Easy central cable entry
- Open style mounting base offers easy wiring and low low-pressure locking

Specifications

Acoustic output frequency range	440 - 2900 MHz
IP rating	21C
Max acoustic intensity	92.6dBA (tones 1-4 only)
Number of Tones	32 via dip switch Volume adjustment via dip switch
Dimensions	129 mm x 44 mm
Weight	210g
Operating Temperature	-40C to +70C
Max humidity (non-condensing)	95% RH

Certification & Approval

AS7240.3	Sounders
AS7240.13	Compatibility of Components
CertMark	Certificate Number PC10065

Part Numbers & Options

FWS2AMB	Addressable (Slave) Sounder Base
----------------	----------------------------------