

## MF Conventional 4,8 and 12 zones



## Features

- ✓ With integral power supply and space for batteries.
- ✓ Standard two monitored sounder circuits
- ✓ Fire & Fault VFCO relays.
- ✓ Fire & Fault switched negative outputs
- ✓ Class change and an alert input are also included.
- ✓ Fully approved to European standards EN54-2 & 4, Fire Detection Alarm Systems – Control and indication Equipment & the Marine Equipment Directive.

Description MF Conventional	
Construction	1.2mm sheet steel,IP30
Enclosure finish	Interpon Radon, Silver Grey, Epoxy Powder Coat
Main Voltage Supply	230V AC 50Hz
Mains supply Fuse	1.6A 250V
Power Supply DC rating	28V 3A
Aux 24V supply	Fused at 500mA
Battery (24 hour standby)	3.2Ah 12V (2 per panel)(non-networked)
Temperature Range	-5C to +40C max RH 95%
Fault contact rating	30V DC 3 amp
Fire contact rating	30V DC 3 A
Sounder output rating	Fused at 500mA each
Detection Loop	400mA output
Detector Protocol	Conventional