

Platform Sounder

Loop Powered Fire Alarm Sounder



Illustration shows Platform Sounder fitted with a Discovery Multisensor Detector

The Multi Alarm Platform Sounder is a local-area alarm sounder designed for use with Apollo XP95 or Discovery Detectors.

It is Ideally suited for Houses in Multiple Occupation (HMO's), flats, hotel rooms, etc.

The Platform Sounder does not occupy an address, but is controlled via the detector associated with it.

The sounder is supplied with an integrated detector base allowing loop connections to be made in the usual manner. No other connections are necessary.

Features

- ◆ **Loop powered:** no separate sounder circuit wiring required
- ◆ **For use with Apollo XP95 and Discovery Detectors**
- ◆ **Sound Pressure Level:** 85dB(A) @ 1 Metre
- ◆ **Standard Conduit Box or Surface Mounting**
- ◆ **Continuously rated**
- ◆ **Low operating current - Up to 126 sounders per loop**
- ◆ **Does not occupy an address**, but can be individually controlled from the **IFAX** control unit
- ◆ **Provides a huge cost saving on wiring**

Technical Specifications

Compliance - EN54-3: 2001 Type A (Indoor use)
Dimensions - 38mm (excluding detector) X 115mm diameter
Material - White Polycarbonate / Stainless Steel Contacts
Ingress Protection - IP 23D
Tone - Uninterrupted alternating, 990Hz (0.5s) and 630Hz (0.5s)
Sound Pressure Level at 1m - 85dB(A)

Supply Voltage - 17-28V DC (polarity sensitive) + Protocol
Quiescent Current - <100µA
Alarm Current - 3.2mA
Volume Control - Stepless Adjustment -15 ± 5dB(A)
Order Code - 03-058



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