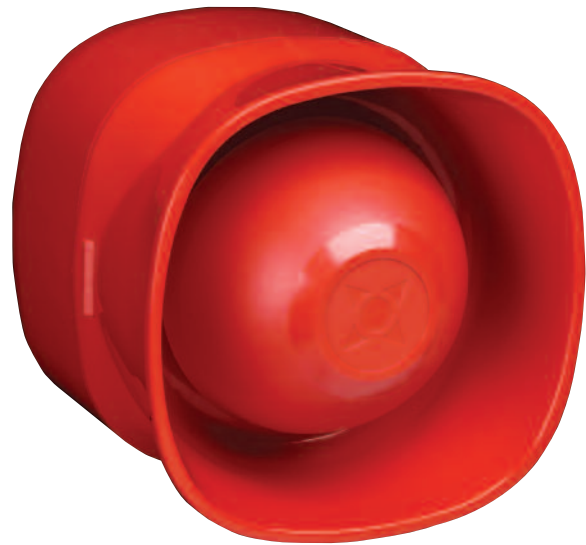


High Output Wall Sounder FX007



FX007 high output wall sounder

Overview

The JSB FX007 has a maximum output of 120dB(a) making it ideal for use in areas with high ambient noise levels.

It is simple to install and uses a first fix back plate onto which the main body attaches with a self locking press fix assembly.

Features

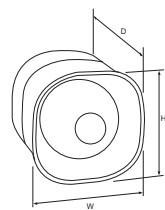
- Ideal for areas with high ambient noise
- Choice of tones
- Variable volume setting

Benefits

- Quick and simple to install
- High output sounder

Conventional High Output Wall Sounder - FX007

Dimensions



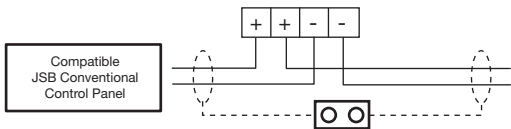
| H (mm) | W (mm) | D (mm) |
|--------|--------|--------|
| 105 | 105 | 95 |

Technical Specification

| Code | FX007 |
|---------------------------|--|
| Description | High output wall sounder |
| Standards | EN54 Pt3 |
| Specification | |
| Operating Voltage | 18V dc to 30V dc |
| Current Consumption | 210mA to 260mA |
| Sound Output | 120dB(A) (+/- 2) Max at 1m (tone 5) 114dB(A) (+/- 2) Max at 1m (tone 3) |
| Environmental | |
| Operating Temperature | -25°C to +70°C |
| Humidity (Non Condensing) | 0 to 95% RH |
| Physical | |
| Construction | ABS |
| Colour | Red |
| Dimensions (Dia x D) | 105mm x 105mm x 95mm |
| Weight | 0.28kg |
| Ingress Protection | IP42 |
| Compatibility | |
| Suitable for use with | JSB conventional fire systems |

Standard Connection

FX007



WARNING:
Do NOT use high voltage testers if ANY equipment is connected to the system.

Screen (Earth) must be continuous along entire length of cable.

Installation

1. First fix mounting plate is fixed to wall.
2. Cable entry is from rear, or top/bottom.
3. Connections are to main sounder body.
4. Separate alarm line in and alarm line out terminals are provided.

Interface Options

1. Sounder operates from nominal 24V dc supply and can be connected to any suitably rated conventional sounder circuit.

Product Codes

| Code | Description |
|-------|---------------------------------------|
| FX007 | Conventional high output wall sounder |