

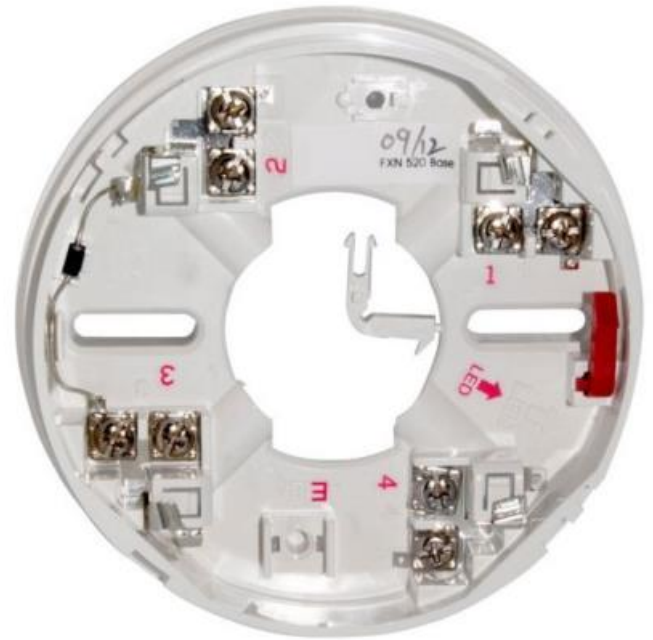
Cooper CDBB300 Conventional Detector Mounting Base (EFXN520)

The FXN520 conventional standard base has been specifically designed to be compatible with the JSB range of conventional detectors.

This standard base has been designed for flexibility, simplicity and speed of installation.

It incorporates purpose designed devices to provide fault warning if detector is removed whilst maintaining full zone wiring integrity.

The base has a schottky diode in series with the negative terminals to enable fault monitoring and allow the circuit to continue if a detector is removed.



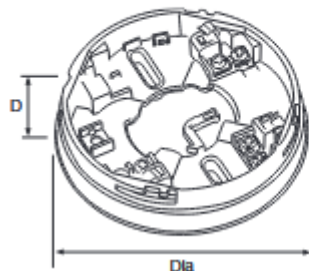
Features

- Quick and simple to install
- Separate zone in and zone out terminals
- Stand off fixing feature
- Selectable detector locking

Benefits

- Accepts side entry surface cables
- Common base for JSB conventional detectors

Dimensions



Dia (mm)	D (mm)
104	22

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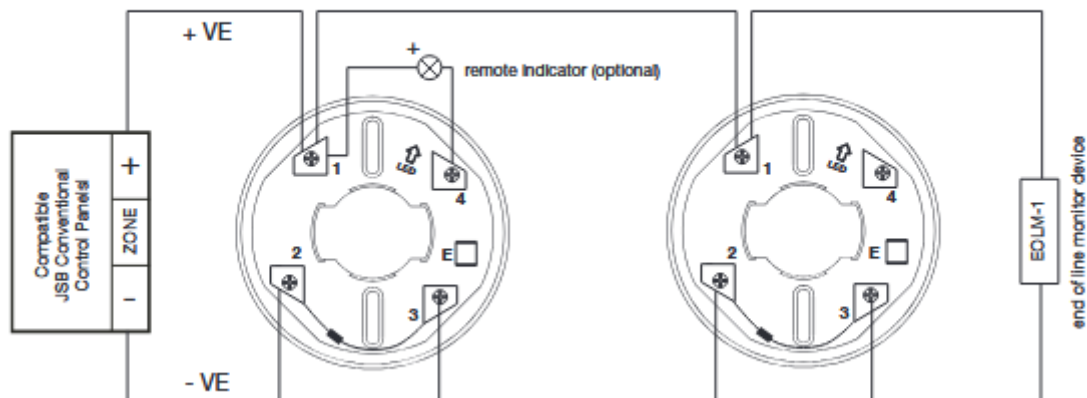
TECHNICAL SPECIFICATION

Code	FXN520
Description	Standard base
Physical	
Construction	Pc/abs
Colour	White
Dimensions	104mm x22mm
Compability	
Suitable for use with JSB conventional detectors	

Installation

1. Base incorporates a retaining clip to provide positive feedback when detector is correctly fitted.
2. Separate terminals are provided for zone in and zone out connections.
3. Each terminal can accept up to 2 x 2.5mm cables
4. Base incorporates a substantial cable entry aperture in the rear of the base.
5. Breakouts are provided to enable the detector base to sit neatly over surface cables and then enter via the rear entry aperture.
6. Base mounting incorporates a stand off feature to help prevent distortion when mounted on an uneven surface.
7. Fixings are suitable for standard BESA box or direct fixing to suitable surface
8. Optional locking devices (supplied with base) to prevent unauthorised detector removal

Standard Connection



For more information on these products, please contact us:



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