

Addressable Mounting Bases



Intelligent/Addressable Systems

B501AUS Standard Plug-in Base

General

The B501AUS base provides a method of installing FlashScan® and CLIP protocol addressable detectors on to either a Notifier AFP-2800 or AFP-2802 Fire Indicator Panel in any application.

Intelligent detectors can be mounted in either standard or isolator bases to meet specific requirements.

Features

Standard base

- Fits all addressable sensors.
- Large cable entry
- Cable connection markings in the mould
- Tamper-proof lock.
- Simplified in-line mounting points
- Simple installation.

Approvals

Evaluated by CSIRO ActivFire as a compatible device for AFP-2800.
(See afp-1459)

Specifications:

Diameter:	102mm
Height:	18.8mm
Mounting:	Centres in line
Temperature Range:	-20°C to 66°C
Humidity Range:	10% to 93% RH non-condensing

Ordering Information:

FG-01-061	B501AUS Standard base
FG-01-001	B501A-W White base
FG-01-063	B501AP-BK Black base



B501AUS



B501A-BK

B524IEFT Isolator Base

General

Notifier's isolator base model B524IEFT is designed for use with the complete range of addressable analogue sensors.

The isolator base prevents an entire communications loop from being disabled when a short circuit occurs.

It achieves this by isolating the part of the loop containing the short circuit from the remainder of the circuit.

The base will automatically restore the entire loop when the cause of the short circuit is corrected.

Up to forty Flashscan™ devices and/or twenty Flashscan™ modules may be installed between two isolator bases.



Features

Isolator base

- Fits all addressable sensors.
- Colour coded terminals
- Low current draw.
- Tamper-proof lock.
- Multiple hole centres.
- Simple installation.

B524IEFT Isolator Base

Specifications:

Operating Voltage:	18 -28.5VDC
Standby Current:	100µA
Temperature Range:	-30°C to 70°C
Humidity Range:	0% to 95% RH non-condensing
Diameter:	104mm
Base Height:	26mm

Ordering Information:

FG-01-062

B5241EFT-1 Isolator base

This document is not intended for installation purposes.
We try to keep our product information up-to-date and accurate.
We cannot cover all specific applications or anticipate all requirements.
All specifications are subject to change without notice.
For more information contact your nearest Notifier Sales Office or Distributor
www.notifier.com.au