

AFP-2802

Analogue Addressable Fire Alarm Panel



Intelligent/Addressable Systems

General

The AFP-2802 is an intelligent stand alone Fire Alarm Control Panel designed for small to medium scale facilities. Fire emergency detection and evacuation are extremely critical to life safety, and the AFP-2802 is ideally suited for these applications.

With one or two loops the AFP-2802 supports up to 396 intelligent addressable devices.

Features

- Modular hardware design
- Flexible non-proprietary programming interface
- Easily configured in the field using the PC interface
- Modem accessibility for on-line interrogation
- Supports one or two 2 loops of analogue addressable devices
- Loops support up to 99 Notifier CLIP detectors and 99 Notifier CLIP modules
- Large 1/4 VGA screen displays more than 16 lines
- Graphical interface
- 4,000 event history log
- Non-erasable shadow history log
- Distributed Ring capable of sustaining up to 32 field modules 50 panel annunciators and 32 LCD mimics



- 2 local AZF's & 8 local system outputs on the termination board
- 3 levels of passwords (5 passwords per level)
- Selectable event & list printing
- Day/night mode for increased peace of mind during unmanned hours

Approvals

CSIRO ActivFire listed to AS 4428.1 - 1998 (afp-1459)

NZ Fire Equipment listed to NZS 4512:2003

Specifications:

Finish:	Powder coated charcoal grey
Dimensions:	CAB650 - 650H x 450W x 192D
Cabling Requirements:	
1 Distributed ring	Min 0.75mm ² x 2 core Twisted Shielded
Maximum 2 Analogue loops	Min 0.75mm ² minimum 2 core Twisted
Ring Capacity:	50 Annunciators 32 AZM-8's 32 LCD-80's
Loop Capacity:	Maximum 198 addressable devices per loop CLIP - 99 detectors plus 99 modules
Supply voltage:	110/240VAC
Battery voltage:	21.0 - 27.6 VDC

© 2009 by Honeywell International Inc. All rights reserved.
Unauthorised use of this document is strictly prohibited.

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