

AAM ALARM ACKNOWLEDGE MODULE

GENERAL

Firelite's Alarm Acknowledgement Module (AAM) is designed for use where regulations and AHJ's permit to assist in the reduction of transmission of unwanted alarms to the Brigade and the general premises.

When a smoke detector activates, the LED indicator and sounder will activate and provided the acknowledge button is depressed within the alarm acknowledgement period the FIP will be inhibited from sending the alarm to the CIE for the alarm investigation period.

This gives the occupant time to investigate the cause of the alarm and, if it is a nuisance alarm e.g. burning the toast, and they are able to clear the cause and allow the system to reset before the expiry of the investigation period no alarm will be sent.

The acknowledgement period can be set for 20 secs, 40 secs or 60 secs. The alarm investigation period may be set from 0 to a maximum of 3 minutes in multiples of 1 minute. If either of these time periods are not met an alarm will be transmitted to the CIE to signal that Fire Brigade dispatch is required and alert the general premises.

During this period should another initiating device in the same occupancy go into alarm this will be instantly transmitted by the FIP to the CIE.



FEATURES AND BENEFITS



- Ideal for SOU applications.
- Single gang plate design.
- LED indication.
- Momentary-action switch.
- In-built sounder.
- Suitable for Addressable or Conventional systems (Addressable requires

APPROVALS

SSL Test Specification FTS-136
Listed in afp-1156 & afp-1157

an input module)

SPECIFICATIONS

OPERATIONAL VOLTAGE	24VDC ±10%
POWER CONSUPTION	Up to 50mA
SOUND OUTPUT LEVEL	95dB @ 30cm
DIMENSIONS	74mm x 51mm

ORDER INFORMATION

10106	AAM Alarm Acknowledgement Module (Requires input module for use in Addressable systems)
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For general enquiries, please email sales@firefactory.com.au

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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.

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