FIRE ALARM CONTROL PANEL

MODEL NO: AFS-FAP6000

DESCRIPTION:

The FAP 6000 Addressable Control and indicating equipment forms the central part of a Fire detection and alarm system.

The FAP 6000 is compatible with Alco Addressable devices and supports both Alco ST and TP loop protocols. Either 125 or 250 devices per loop are supported. Addressable devices can also be connected to the 6000, when used with addressable input modules.

The **FAP 6000** comes standard with **2-loops**, and is expandable up to 24-loops. Default configuration programming facilitates out-of-box installation and rapid commissioning.

A powerful and versatile cause-and-effect PC-based programming tool enables rapid customization with software for sites that require special operating features.



TECHNICAL FEATURES:

- Single loop or 2-loop options available
- Single loop, expandable to 2-loops available
- Networkable, up to 4 control panels
- Supports up to 125 addressable devices per loop
- Automatic device detection on start-up
- Automatic device type-code verification
- 2 independently programmable non-addressable sounder output circuits
- 2 programmable relay outputs
- Remote disable and evacuation inputs
- Backlit LCD display providing 4 rows of 40 characters
- 16 zone fire alarm LED indicators 3000 event history log
- Attractive designer enclosure available in white
- Surface mounting
- Easy installation







Models may vary from time to time due to continuous improvement in product design, features, technology and stability for a better user experience.

AICO

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