

FIRE ALARM CONTROL PANEL

Model No: CFS-FAP3004, CFS-FAP3008, CFS-FAP3016



General Information

Alco Fire Alarm Control Panel Series is a 24 Volt, 2 to 16 Zones Conventional Panels. Designed exclusively to meet the latest market requirements and future ULC codes. This highly cost effective series can be used in a variety of low to high sized applications.

Alco Fire Alarm Control Panel series includes a separate bell alarming in each zone and indication of points. It has a 48 to 72 hours power backup support. The Fire Panel also has a short / open circuit indications LED display / power fault, zone isolated test.

MAIN FEATURES:

- Operational Voltage: 220VAC, 50Hz.
- System Power: 3.0Amps.
- Charging Capability: 18AH
- Colour: Red

Type:

- Resettable

Technical Features:

- Two, Four, Eight, Sixteen Zone Style B (Class B) Initiating Device Circuits (IDCs).
- Two Supervisory Input with DC12V output, ideal to connect security alarm devices.
- Three General Alarm, Trouble and Supervisory from a relay output.
- One, Two, Four built-in Sound Output, Style Y (Class B) Notification Appliance (Signal) Circuits (NACs), NACs may be programmed: silence able or non-silence able.
- 3.0 Amps of total system power. Resettable DC24 & Non-Resettable DC24V output.
- Zone Input Short Circuit can be set to "Alarm" or "Fault" mode.
- RS485 Communication Port (optional).



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