

FireFinder Addressable Fire Control Panel

Features

- Expandable 1– 4 Loops
- Large Graphic Display
- 500mA Loop Current
- 4 Programmable Monitored Inputs
- 4 Programmable Monitored Outputs
- 5 Programmable Relays
- SmartView Graphic Interface
- Networkable
- UL (EU) Approved : S35967



Description

The *FireFinder*^{PLUS} is an Intelligent Analogue Addressable Fire Alarm Control Panel that complies with the requirements of EN54-2 and EN54-4.

Compatible with the Apollo range of XP95 and Discovery Detectors and Interfaces, the *FireFinder*^{PLUS} offers a reliable fire detection system that is suitable for applications, both small and large.

Available from 1 to 4 Loops, the control panel can be networked for larger systems and provides users with powerful and versatile cause and effect programming ensuring the safety of personnel and asset protection at all times.

Powerful and flexible programming is achievable with the **ConfigManager** programming tool which includes many pre-engineered programming functions. Simple system programming is easily achieved via the front panel.

Item Numbers

8681-0108U 8681-0208U 8681-0308U

8681-0408U

Description

FireFinder^{PLUS} 1 Loop 32Z 5A SP1M FireFinder^{PLUS} 2 Loop 32Z 5A SP1M FireFinder^{PLUS} 3 Loop 32Z 5A SP1M FireFinder^{PLUS} 4 Loop 32Z 5A SP1M



Specifications

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5.6A	
195 - 264VAC	
5.6Amps	
1.25A	
27.5VDC +/- 0.1VDC	
2 x 26Ahr 12V SLA 21VDC	
220mA (1 Loop) +40mA for each Loop +75mA for each Loop	
500mA, 126 devices per Loop 2 core Twisted 1.5 to 2.5mm² O/C, S/C, Over current	
Up to 64	
4 x 24VDC @ 1A 10K EOL 5 x Voltage Free - 24VDC@1A 2 x 24VDC @ 2A	
4 x O/C, S/C, 10K EOL	
RS485	
-5°C to + 40°C	
25% to 95% (non-condensing)	
1.2mm Mild Steel	
Signal Red Ripple	
500H x 405W x 150D	
IP30	