

Apollo Protocol Fire Alarm Control Panels

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Apollo Protocol Fire Alarm Control

Control Panels. Apollo's fire detection systems are partnership systems. Detectors and interfaces are supplied by Apollo and the control panel by an independent manufacturer. Please see below for a list of compatible panel manufacturers. As a specifier, you may also choose sounders or interfaces designed and manufactured by independent suppliers in order to have a system that best meets the needs of the project.

Control Panels - Apollo Fire Detectors

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Control Panels | Apollo America Inc

The Apollo Protocol Interface Card (APIC) provides the interface between the FastSense detector and the Ampac FireFinder Fire Alarm Control Panel (FACP) Only one (1) APIC is required in a stand-alone or networked FastSense configuration. Up to 126 networked FastSense detectors can be interfaced with the FACP through the use of the APIC. The operator has control; and can interrogate the status of each detector.

Apollo Protocol Interface Card | Ampac

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Apollo Protocol Fire Alarm Control Panels

Kentec - Apollo Protocol. Kentecs industry leading range of Fire Alarm Panels. Compatible with Apollo protocols. Available from stock but due to the stringent testing and pre-shipping checks Kentec Fire Alarm Panels go through before dispatch please contact us prior to ordering to check expected delivery dates.

Kentec - Apollo Protocol - Fire Detection Shop

Powered by CoreProtocol® - Apollo's fire loop communication protocol - SOTERIA® enhances detection, reduces false alarms and improves reliability. XP95 The XP95 range of analogue addressable fire detectors uses tried and trusted technology to give the best performance, and has unique features that benefit the installer and the end user.

Products - Apollo Fire Detectors - Fire Detection Solutions

The Syncro ASM is an analogue addressable fire detection and alarm control panel with 16 zonal LED

indicators and is available in models with either 1 or 2 detection loops. It can support up to 126 devices for Apollo protocol, up to 127 devices for Hochiki ESP protocol per loop driver.

Syncro Multi-loop Analogue Addressable Fire Control Panel

Apollo Protocol. ANALOG ADDRESSABLE - PANELS AND PANEL MODULES. Featured. Compas Fire Alarm Control Panel. Compas Network Vision Annunciator. Elite Demo Case. Elite RS-A, 1-2 Loop Analog Addressable Fire Control Panel. Elite-A, 6-8 Loop Analog Addressable Fire Control Panels.

Datasheets — VES Fire Detection Systems

The Syncro AS is an analogue addressable fire detection and alarm control panel with either no zonal LEDs or 16 zonal LED indicators and is available in models with either 1 or 2 detection loops. It can support up to 126 devices for Apollo protocol, up to 127 devices for Hochiki ESP protocol and up to 240 devices for Argus Vega protocol per loop.

Analogue Addressable Fire Control Panel Product Manual

Control Panels. Apollo Protocol Panels ; Hochiki Protocol Panels ; 1 Loop Syncro AS (16 zone Leds, Surface) 1 Loop Syncro AS (16 zone Leds, Surface) AP-7001; Kentec; A80161M2 ; Summary. Syncro AS is a versatile range of open protocol fire alarm control panels compatible with existing Syncro fire alarm panel technology. EMAIL ENQUIRY 01706 658 880.

1 Loop Syncro AS (16 zone Leds ... - EU Fire and Security

Apollo Fire Detectors Ltd. Registered in England No. 1483208 Registered Office: 36 Brookside Road, Havant, Hampshire, PO9 1JR VAT Registration No. GB 339 0553 54

Home | Apollo America Inc

MxPro is our solution, built on 14 years leading the UK analogue addressable fire panel market. MxPro includes two panel ranges, the advanced MxPro 5 and the benchmark MxPro 4. Both come in 1-8 loop formats and are compatible with Apollo, Argus, Hochiki and Nittan protocols. MxPro is simply the best multiprotocol solution available.

MxPro Multiprotocol Fire Alarm Control Panels

PC programming tools for use with C-TEC's XFP range of Apollo and Hochiki protocol addressable fire alarm control panels. This software is NOT compatible with C-TEC's XFP CAST protocol fire panels. Intuitive and easy-to-use with comprehensive Help files. Requires a PC running Windows XP, Vista, 7, 8 or 10.

XFP507 XFP Apollo/Hochiki Programming Tools, C-TEC

Apollo Fire Detectors has a range of devices independently evaluated and certified to SIL2 (Safety Integrity Level) with respect to their primary function (Detection, Manual Call Point, Audio, Visual etc) under IEC61508 Functional Safety of Electrical / Electronic / Programmable Electronic Safety-related Systems.

SIL 2 & SIL 3 Addressable System - Sentrix

Apollo's XP95/Discovery intelligent fire detection devices include high-performance ionisation and optical smoke detectors, multiple heat detectors and multi-sensors for all types of fire risk or environment. Compliant with the relevant parts of EN54, they are fully compatible with C-TEC's XP95/Discovery XFP and ZFP addressable fire panels.

APOLLO XP95/DISCOVERY - C-TEC | Fire Alarms | Call Systems ...

The Kentec Syncro Fire Alarm Panel is available with Apollo Analogue Addressable protocol. This section of the site includes these range of panels. They are available in various loop sizes and mounting options. For more information on Kentec Syncro Apollo protocol panels, call us NOW on 01200 428 410.

Kentec Syncro Fire Alarm Panel Range - Apollo Protocol

The Apollo Fire Alarm equipment range from The Safety Centre is ideal for use within many commercial and industrial buildings within the UK. This Apollo Fire equipment is suitable for use on BS5839 compliant fire alarm systems. For more information on the Apollo Fire range call us NOW on 01200 428 410. Following contents should be after sub cats

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