



Modules

XP95A

XP95A Isolator



The XP95A Isolator is placed at intervals on the loop and ensures that, in the case of a short circuit, only the section between the isolators will be affected.

When the short circuit is removed, the isolators automatically restore power and data to the isolated section.

- Detects wiring short-circuits using patented technology
- Minimizes disruption from short-circuits
- Automatic de-isolation on short-circuit removal
- Up to 20 devices may be installed between isolators
- Approvals: FM, UL, ULC

55000-750: XP95A Isolator

Mini Monitor Module



The Mini Switch Monitor is an interface that can be fitted onto a standard 35mm DIN-Rail (using a twist-click motion) or mounted within an enclosure, for example a manual call point.

It is designed to monitor the state of one or more single pole, volt-free contacts connected on a single pair of cables and to report the status to Apollo compatible analogue addressable control equipment.

- Designed for use where space is limited
- Interrupt/non interrupt in one unit
- 'Pre-alarm' status available
- Three, coloured LEDs, giving clearer status indication
- Approvals: FM, UL, ULC

55000-765: Mini Monitor Module

XP95A Switch Monitor Module



The XP95A Switch Monitor Module is designed to monitor the state of one or more single pole, voltage free contacts connected and to report the status to Apollo compatible analog control equipment.

- Three input states - 'normal', 'trouble', and 'alarm'
- Visible LED
- Loop-powered
- Approvals: FM, UL, ULC

55000-805: XP95A Switch Monitor Module

XP95A Priority Switch Monitor Module



The XP95A Priority Switch Monitor Module is designed to monitor the state of one or more single pole, voltage free contacts and to report the status to Apollo compatible analog control equipment.

It can also place a signal on the loop to provide early warning if a device such as a Pull Station is operated.

- Three input states - 'normal', 'trouble', and 'alarm'
- Visible LED with remote LED connection option
- Loop-powered
- Fast response time
- Interrupt facility
- Approvals: FM, UL, ULC

55000-806: XP95A Priority Switch Monitor Module





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XP95A Dual Priority Switch Monitor Module



The XP95A Dual Priority Switch Monitor Module contains two Priority Switch Monitor Modules (55000-806) on a single plate.

- ☐ Loop-powered
- ☐ Fast response time
- ☐ Interrupt facility
- ☐ Approvals: FM, UL

55000-790: XP95A Dual Priority Switch Monitor Module

XP95A Switch Monitor Input / Output Module



The XP95A Switch Monitor Input / Output Module provides a voltage free, single pole, change-over relay output, a single, monitored switch input and unmonitored, non-polarized opto-coupled input.

- ☐ Reports 'trouble', 'switch open' and 'switch closed' levels
- ☐ Visible LED
- ☐ Loop-powered
- ☐ Approvals: FM, UL, ULC

55000-820: XP95A Switch Monitor Input / Output Module

XP95A Sounder Control Module



The XP95A Sounder Control Module monitors and controls the operation of a zone of conventional sounders and reports their status to the control panel.

- ☐ Allows sounders to be operated
- ☐ continuously or be pulsed, 1 second on, 1 second off
- ☐ May be synchronized when in pulsed operation
- ☐ Can also be used for public address speakers
- ☐ Approvals: FM, UL, ULC

55000-825: XP95A Sounder Control Module

