



A range of conventional detection and alarm products specially designed for connection to a single pair of supply wires.



AlarmSense

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What is AlarmSense?

AlarmSense is a range of conventional fire detection alarm products designed to be connected to the same pair of supply wires, making **installation quicker, less expensive and more flexible.**

The Range

The AlarmSense range comprises:

- Optical smoke detector
- Integrating optical smoke detector
- Two heat detectors
- Mounting base
- Manual call point
- Sounder base NEW
- Sounder beacon base NEW
- Alarm relay base NEW

The sounder base is capable of local and general alarms while the sounder beacon base enables compliance with the Disability Discrimination Act (DDA).

Control Panels

Two wire technology means that AlarmSense products must be connected to one of a growing number of control panels specifically designed for AlarmSense systems. To find out more, contact Apollo's technical Sales Department or visit the Apollo website www.apollo.fire.co.uk

Compliance with Standards

The entire range has been designed to enable compliance with BS 5839 Parts 1 and 6, EN54-5 and 7 for heat and smoke detectors, EN54-3 for the sounder base and sounder beacon base while the alarm relay complies with EN54-18.

Why AlarmSense is the ideal choice

The range offers many benefits to the installer and end user including:

- Local and general alarm switching
- Reduced wiring costs
- Quick and simple installation
- False alarm reduction with "non-priority" signalling
- Flexible system design
- RemovAlert head removal monitoring
- SynchroPulse technology for alarm synchronisation
- Failsafe operation of manual call points
- Detector and call points are identifiable and separately

Please check the availability of features with the panel manufacturer.

Don't forget, AlarmSense systems comply with BS 5839 Part 1 making it ideal for sites where mixed systems are required such as Houses in Multiple Occupation (HMO's). For more information on using AlarmSense in HMO's, request a copy of Apollo's new Application Guide PP2260.

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WORLD CLASS FIRE SOLUTIONS