

Non-Addressable Range

Horizon Panel Range

Control panels available in 2, 4 or 8 Zones

The Horizon 2, 4 and 8 series of non-addressable control panels is designed for use in small buildings allowing installers to meet the demands of end users quickly and easily.

Key Features

- Simple user-friendly design
- Enhanced feature set and advanced programming to meet the demands of the building manager
- Clear, visible indications with easy to operate functions
- Unique keyswitch to enable controls
- Control buttons are simple and unambiguous, ensuring easy operation
- Facility to interface to larger landlord alarm systems



Devices

The Vision range of non addressable devices combine all of the advantages of advanced technology found in 'best in class' addressable products with the ease of use and cost effectiveness of a conventional system. The low profile, unobtrusive design blends in with both traditional and modern premises, enabling them to be installed in any location.

EN54-5 and 7 Compliant Detection

Vision detection range provides low profile, unobtrusive design which blends in with both traditional and modern premises, enabling them to be installed in any location.

Key Features

- Microprocessor based products provide a more intelligent solution
- Laser based remote test unit - no need for ladders and towers
- 8 to 30VDC operating voltage range provides compatibility with both fire and security systems
- Automatic drift compensation



Audible Visual Devices

EN54-23 Compliant Strobes

Our conventional beacons feature high output LEDs, advanced optics and an innovative lens design, providing outstanding Omni-directional light coverage at low current draw.

EN54-3 Compliant Sounders

Features a new folded horn design which provides outstanding sound output at low current draw. With its modern design, global tone set and extensive installer-friendly features, the sounder is the logical choice for specifiers, installers and distributors.

EN54-3 and 23 Compliant Sounder Beacons

Our Conventional Sounder Beacons are ideal for applications where a dual purpose audible and visual alarm device is required. Specifically designed and approved to meet both EN54-3 and EN54-23, the Sounder Beacon delivers outstanding quality, reliability and extended operational life.