



Introducing the Fire Safety Range from Cranford controls

Cranford Controls Ltd was established in 1993 to design, manufacture and supply a comprehensive range of audible and visual warning devices along with supporting ancillary products for the fire, security and process control industries. Cranford Controls Ltd became part of the Ampac Group of Companies, one of the largest, independent manufacturers of fire detection and alarm system equipment, in 2012.



Cranford Controls Ltd uses the latest technologies and manufacturing techniques to produce its wide range of CE marked, EN54 approved products from its purpose built 13,000 sq. ft. facility, which is fully certified to ISO 9001:2008 with LPCB, VdS and Intertek.

With in-house SMT line equipment, supporting manufacturing processes and local suppliers, Cranford Controls prides itself on its ability to respond quickly to the ever changing demands of its customers.

Our R&D department has an in-house Anechoic chamber and state of the art light testing equipment to develop new products to meet the requirements of both new and existing European and International standards, as well as developing customer specific, bespoke products.

Our ever expanding range of products, supported by dedicated customer service and technical teams offer a high level of choice and service across a wide spectrum of industries.





VTG Spatial Sounder

- approved to EN54-3
- 32 tones plus override tone
- selectable volume control
- choice of body colours
- low current consumption
- high sound output
- shallow and deep base versions



EN54-23 Beacon range

- approved to EN54-23 (pending)
- red and white flash options
- ceiling and wall variants
- low current consumption
- sounder beacon with volume control
- selectable flash rate and room size
- shallow/deep base versions



VPR Sounder

- approved to EN54-3
- 24Vdc & 230Vac options
- high sound output -100 dBA
- red or white body options
- variable volume control
- IP65 rated as standard



Vocalarm product range

- voice enhanced sounder, sounder/beacon and base sounder & sounder/beacon
- high quality speech message
- fully synchronised
- choice of body colours
- shallow/deep base versions



VBL 6" Motorised Bell

- approved to EN54-3
- high sound output
- low current consumption
- available in red and grey
- low profile design
- tamper resistant gong cover bolt



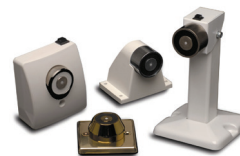
Sycall Call Points

- approved to EN54-11
- high visibility of alarm condition
- photo luminescent resettable element
- six configurations in one unit
- surface & flush mount options
- easy to reset via twist & set key



VSO Base Sounder

- approved to EN54-3
- 32 tones plus override tone
- selectable volume control
- modern ultra low profile
- accepts most leading detector bases
- colour options available
- VSL sounder/beacon variant available



Door Holder Range

- Approved to EN1155
- 200N, 500N and 1000N holding force
- wall, floor and pole mounted variants
- 24vdc and 230Vac variants available
- manual release button
- keeper plate included



VXB LED Beacon

- low current consumption
- body and lens colour options
- shallow and deep base versions
- twist & lock bayonet mounting system
- removable cover for surface wiring



Remote Indicators & Relays

- fits standard single gang back box
- custom legend available
- weatherproof version
- 12 & 24Vdc voltage ranges
- Metal enclosure variant option.



VTB Spatial Sounder/Beacon

- approved to EN54-3
- 32 tones plus override tone
- selectable volume control
- body and lens colour options
- selectable beacon only feature
- removable cover for surface wiring



Mains Isolator Switch

- Keyswitch operated
- Red and white variants available
- Fused
- LED indication
- Fits standard single gang back box.