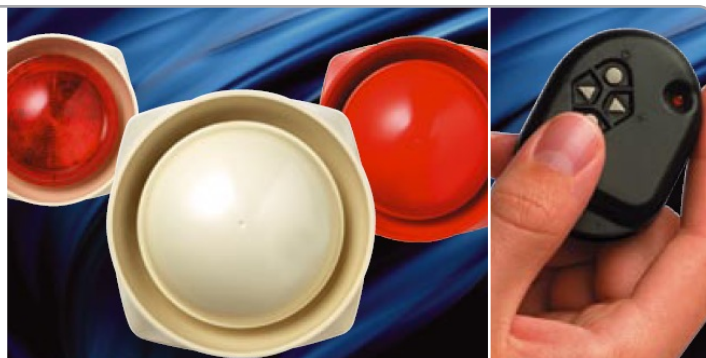


S-Cubed Alarm Devices



Features

- ▼ Very low power consumption means more sounders per loop e.g. 200 system sounders per loop compared to 40
- ▼ The strobe option is equivalent to a standard 3w xenon strobe and uses 1/20th of the power
- ▼ The strobe element of the sounders is fully monitored for circuit failures
- ▼ The sounder tones are programmed in exactly the same way as the existing Vigilon sounders
- ▼ Loop powered voice enhanced sounders are available in the range
- ▼ 4 voice phrases and a bell sound are available as standard
- ▼ By using the bell sound in the voice sounder it is possible to have a loop powered bell
- ▼ The sound producing element in the voice sounders is monitored every hour using a VLF tone
- ▼ Voice and Tone mode can be freely mixed within the same sounder
- ▼ All messages and strobe signals are synchronised across loops in the same control panel
- ▼ Complements the S-Quad sensor with voice messages and complex sound signals
- ▼ A backwards compatible version of the system sounder is available for replacement or expansion to existing systems, avoiding the need to upgrade panel software
- ▼ The HandiLink remote control makes it much easier to adjust the sounders in situ
- ▼ Products incorporate innovative design features for which multiple patents are pending
- ▼ High intensity flashing strobe conforms to the Disability Discrimination Act (DDA) 1995 legislation

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