



Opal™ AV

Audible and Visible Alarm Devices

Product Range

at a Glance

		PART NUMBER
	Addressable, loop powered base sounder, EN54-3 approved, PURE WHITE, with built in loop isolation	NFXI-BS-W
	Addressable, loop powered base sounder / beacon, EN54-3 approved PURE WHITE with built in loop isolation and clear lens. This product is not approved to EN54-23 (Visual Alarm Device) and must not be used as a visual alarm device to provide a primary warning notification of fire.	NFXI-BSF-WC
	Loop-powered EN54-23 C Category - High Performance Detector Base Sounder Strobe. Red Flash, Pure White Body, Clear Lens, Isolation - EN54-23 certified. Coverage volume code: C-3-15 (High) / C-3-11 (Low) / C O-1-4 (Legacy)	NFXI-BSF-WCH
	Loop-powered EN54-23 C Category - Standard Performance Detector Base Sounder Strobe. Red Flash, Pure White Body, Clear Lens, Isolation - EN54-23 certified. Coverage volume code: C-3-8.5 (Standard) / O-1-3 (Legacy)	NFXI-BSF-WCS
	Loop-powered EN54-23 C Category - Detector Base Strobe. Red Flash, Pure White Body, Clear Lens, Isolation - EN54-23 certified. Coverage volume code: C-3-8.5	NFXI-BF-WCS
	Wall Sounder - Addressable wall mounted loop powered sounder, EN54-3 approved. RED. Built in loop isolation.	NFXI-WS-R
	Wall Sounder - Wall mounted, addressable, loop powered sounder, EN54-3 approved, PURE WHITE, with built in loop isolation	NFXI-WS-W
	Wall Sounder VID - Wall mounted, addressable, loop powered sounder, EN54-3 approved, with visual indicating device (VID), RED lens. Built in loop isolation. This product is not approved to EN54-23 (Visual Alarm Device) and must not be used as a visual alarm device to provide a primary warning notification of fire.	NFXI-WSF-RR
	Wall Sounder VAD - Wall mounted, addressable, loop powered sounder, EN54-3 approved, with Visual Alarm Device (VAD), EN54-23 O class compliant (W-1.9-1.9). Clear lens with red flash. Built in loop isolation.	NFXI-WSF-WC
	Wall VAD - Wall mounted, addressable loop powered EN54-23 O class compliant (W-1.68-1.68) clear lens with red flash. Built in loop isolation.	NFXI-WF-WC
	Wall / Ceiling VAD - White flash EN54-23 WV-2.4-2.7 and C-3-5.1 / C-6-5.1 / C-9-5.1 class approved strobe with clear lens and White body, provides omni directional wall and ceiling mounting to ensure correct installation first time. Built in loop isolation.	NFXI-WCF-WC
	Base - Addressable base for detector and AV - concealed when AV unit installed, use for all colours	B501AP
	Deep Base - Addressable deep base for detector and AV, RED (including B501AP base)	BRR
	Deep Base - Addressable deep base for detector and AV, WHITE (including B501AP base)	BPW

Flexible Solutions

Intelligent devices

Notifier's Opal AV (Audio Visual) range is designed to alert building occupants of an emergency. The Opal AV range of analogue addressable, loop powered, audible and visible fire alarm devices, provides a comprehensive selection of products designed to meet the majority of fire alarm installation requirements.

Designed to allow you the flexibility to tailor your fire system to your exact requirements the Opal AV range from Notifier utilizes the advanced Opal digital protocol which minimizes the current required, enabling longer loops and providing distinct signals for different alarm types.

All devices are highly efficient, reducing the load on the control panel by producing high audible or visual output levels at low current draw.

Low lifetime costs

Each device in the Opal AV range is constructed from high quality UV stable materials, designed for impact resistance and years of trouble free operation. Produced in the UK in purpose built ISO9001 accredited premises, using advanced manufacturing technology. The result – a fire system with the capacity and flexibility to grow with your business.

Simple, Fast, Efficient

Backward compatible with installed Notifier Fire Systems the Opal AV range fit into the same base as Notifier detectors for improved installation flexibility. So, all devices - detectors, sounders and beacons alike - are fully interchangeable without the need for any wiring disturbance.

Electrical isolation to protect against cable faults is built-in to each device and addressing is made simple by familiar rotary wheel address controls.

Opal AV devices are available as either standard wall mounting units or integrated base units allowing the direct fitting of Notifier detectors.

Wall mounting units are available as a sounder, sounder & beacon combination and a beacon only with sounder colour options of both red and white.

Integrated base sounder units are also available as either a sounder or a sounder with supplementary indicator in colours to match the detectors.

Safety, Integrity and Heritage

Notifier by Honeywell is the world's largest manufacturer and supplier of engineered fire alarm systems. With over 400 Engineered Systems Distributors worldwide, and regional support on every continent, we have the flexibility to meet our customers' requirements. With over 60 years of experience, we offer unrivalled specialist knowledge and products designed to meet all needs. Notifier offers a comprehensive line of quality fire detection and alarm control solutions.

These include everything from smoke detection and notification, non-addressable fire alarm panels, analogue addressable systems, to advanced network and integration packages. As a leader in the fire safety market, Notifier is dedicated to the highest standards

of service and product quality. Our operations are accredited to ISO 9001 and our products are designed and manufactured to meet every major international approval, including LPCB, VdS, UL, ULC and BOSEC/ANPI.

Notifier is a division of Honeywell International, a diversified technology and manufacturing leader, serving customers worldwide. By partnering with Notifier, you have the reassurance of working with a company of global standing that provides cutting edge fire detection systems.

NOTIFIER by Honeywell

140 Waterside Road
Hamilton Industrial Park
Leicester, LE5 1TN
United Kingdom
Tel: +44 (0) 203 409 1779
www.notifierfiresystems.co.uk

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