

Intelligent Sounder Interface module

The Intelligent Sounder Interface Module is designed to allow the use of the Axis-CWS conventional sounders and Axis-CWSV conventional sounder with Visual Alarm Device (beacon) on an Axis EN intelligent loop.

Easy to install, it incorporates built-in short circuit loop isolation.

Once installed onto an Axis EN compatible intelligent loop, the device is fully addressable and benefits from an extensive range of intelligent control and monitoring functionality.

This module is compatible with intelligent control panels and systems based on the Axis EN protocol.

Features

- Flexible modular design
- Easy to install
- Manual and auto addressing options
- Built-in short circuit isolators
- Intelligent two-stage alarm capability
- Optional microphone self-test facility
- Addressing using the Device Programming Tool or Auto addressing capability via the fire control panel
- Fits Axis EN modular wall sounders and sounder beacons



Listings and Approvals

EN54-17:2005 Short Circuit Isolators

EN54-18:2005 Input / Output devices

Specification

Power Supply voltage range	18 Vdc - 40 Vdc
Activated Circuit Load	(High Vol inc. Sounder) 5-8 mA at 24 Vdc
	(High Vol inc. Sounder Beacon) 11-25 mA at 24 Vdc
Operating Temperature Range	-25C to +70C
Weight Including Back Box	52 g
Max Tolerated humidity	95% RH (Non-condensing)
IP Rating	IP65

Order Codes and Options

Axis-WSM:	Intelligent Sounder Interface module
Axis-CWS	Conventional Wall Sounder
Axis-CWSV	Conventional Wall Sounder with Visual Alarm Device

[Check if this document is up to date](#) | [Give us feedback](#)

Advanced, The Bridges, Balliol Business Park, Newcastle, NE12 8EW, UK **T:** +44 (0)845 894 7000, **E:** enquiries@advancedco.com, **W:** www.advancedco.com

As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.