

NEW - EN54-23 approved loop powered, modular solution intended to alert of a potential fire using audible visible notification

EN54-23
EN 54-3
EN 54-17



A flexible solution of signaling and visual alarm devices that combine visual and acoustic alarms in just one device. Additionally, any fire detectors of the SensorIS series can be combined with the signaling device in one device, so that a flexible time and space-saving complete solution can significantly reduce installation and maintenance costs.

All parameters are programmed by the panel or the programming software

Visual Alarm Device EN54-23

SensorIS VAD WST/ RST
Base with visual indication
Available with White or red LEDs

Sounder Part

SensorIS CSOU/CSOU IS
Sounder and strobe with built-in base
EN54-3 / EN 54-17 certificated

Detector

SensorIS Detectors
Addressable detectors
T110 / T110 IS
S130 / T130 IS
M140 / M140 IS



Features & Benefits:

- Excellent system performance
- Flexible time-effective system design
- Single point of installation for detector, sounder and visual indicator - save time, space, cost and inventory with no additional wiring
- Detection, visible and audible warning in one single point
- Simplified system maintenance - Modular design allows individual components to be replaced separately
- Quality & reliability - Approved to EN54-3, EN54-23, EN54-17



EN54-23



EN 54-3
EN 54-17

SensorIS VAD WST / RST

- Base with visual indication according to EN54-23
- Available with White or Red LEDs.
- Coverage Volume - C-3-6 (WST)/ C-3-5 (RST)
- Flashing Rate – 0,5 Hz
- Compatible with SensorIS CSOU/CSOU IS sounders
- Protection Degree- IP 21C (with mounted sounder)
- Wire gauge for terminals - 0.4 - 1.5mm2
- Does not require a separate loop address
- Special info plate for placing a sticker with device address/ name

SensorIS CSOU/CSOU IS

- Addressable Sounder with built-in Base
- Mounts directly on standard B124 or B124-HP to save time
- Compatible with VAD WST and VAD RST
- Up to 100 sounders on loop (on low level sound)
- Two sound levels - LOW: 81dB (A) ±3dB@3m; HIGH: 88dB (A) ±3dB@3m
- 32 tone types selectable from the panel
- Loop synchronization for uniform and clear alarm signal
- Protection Degree - IP21C, type A