TELETEK

NEW - Ceiling mount sounder and strobe with built-in standard base



SensoIRIS CSST/CSST IS

EN 54-3 EN 54-17

SensoIRIS CSST/CSST IS incorporates a fire alarm sounder and strobe that carries its own address so it can be monitored and controlled from the fire alarm control panel, which is independent of the detector fitted to the base. Both power and communications for the sounder and detector are provided by the loop. This is easy to install compact solution and it helps to reduce installation costs as no additional wiring is required.

SensolRIS B124/ SensolRIS B124- HP For easy mounting and cabling

Detector

Base

SensolRIS Detectors Addressable detectors TT10/ S130/M140

or BS Cover when the device is used only as a sounder and strobe

Sounder and signaling Part

SensolRIS CSST / CSST IS Sounder and strobe with built-in standard base EN54-3 / EN 54-17 certificated

Features:

- Addressable sounder and strobe base with improved mounting. Mounts directly on standard B124 or B124-HP to save time.
- One point of installation for detector, sounder and visual indicator with no additional wiring
- Two sound levels LOW: 81dB (A) ±3dB@3m; HIGH: 88dB (A) ±3dB@3m
- 32 tone types selectable from the panel
- Frequency of the strobe flashing 1 Hz
- Loop synchronization for uniform and clear alarm signal
- Loop powered
- Protection Degree IP21C, type A
- Compatible with SensolRIS detector series
- Compatible with standard bases B124 and B124-HP
- Optional cover when the base is used only as a sounder

