

PRODUCT DOCUMENT

HS104 — Product Data Sheet

Conventional Remote Indication LED

Product overview

The HST HS104 is a conventional remote indication LED designed to provide a visible alarm indication from a connected fire detector. It is intended for situations where the detector itself is not directly visible.

Technical specifications

Specification	HS104 information
Product type	Conventional Remote Indication LED
Indicator	8mm LED; red light when the connected detector is in alarm
Visibility	Local 360° visible alarm indication
Compatibility	Conventional fire alarm control panel / detector systems
Mounting standard	Dual standard mounting: USA 83mm and Europe 59mm screw spacing
Wiring	Wiring terminals provided on the PCB board
Installation style	Remote indication at a visible location
Manufacturer	HST / H-Logic Security Technology
Model	HS104

Key features

- 8mm large red LED
- 360° local visible alarm indication
- Compatible with conventional fire alarm systems
- Dual-standard USA / Europe mounting
- PCB wiring terminals
- Designed for remote detector indication

Typical applications

Use where a detector is hidden above a suspended ceiling, inside a duct/plenum space, behind a door, or otherwise difficult to see directly.

Source note

Source basis: H-Logic Security Technology (HST) official HS104 product page and HST's official HS104 Remote LED Installation and Maintenance Instructions. The official material describes HS104 as a remote LED for conventional fire alarm systems, with an 8mm red LED, 360° visible indication, dual-standard mounting holes for USA 83mm and Europe 59mm screw spacing, and PCB wiring terminals.