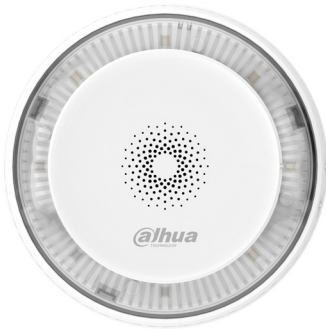


DHI-HY-1502

Addressable Sounder Strobe



- Reliable communication: Completes EMC test, it has strong anti-electromagnetic interference ability, high stability and reliability
- Ultra-low power consumption: Ultra-low monitoring current and operating current
- Flexible installation: Non-loosening screws on base terminal for easy installation
- High endurance: Contacts material is highly acid-resistant and rust-resistant
- Obvious prompt: With a clear light on and accompanied by the sound of a buzzer, it highlights the occurrence of a fire
- Designed in accordance with EN54-3 and EN54-23 standards

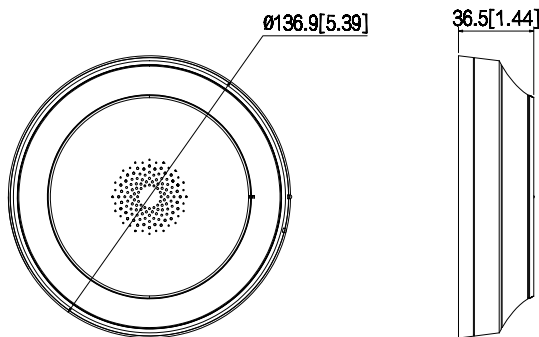
System Overview

DHI-HY-1502 Addressable Sounder Strobe is a mated product of the Addressable Fire Alarm Control Panel, sending out an audible and light alarm signal to remind people on the scene of the accident when fire occurs. It receives activation commands from the Addressable Fire Alarm Control Panel and generates its sound output accordingly.

Scene

It is suitable for residential and industrial buildings such as hotels, shopping malls, hospitals, office buildings, schools, banks, libraries, factories, and warehouses.

Dimensions (mm/inch)



Technical specification

Product Name	Addressable Sounder Strobe
Product Model	DHI-HY-1502
Monitoring Area	Installation height below 4 m,150m ² ; 4 m-12 m,80 m ²
Alarm Method	Light alarm, sound alarm
Operating Voltage	DC24V
Operating Current	Static current: ≤350μA, Alarm current: ≤17mA
Operating Temperature	-10°C ~ + 55°C
Operating Humidity	≤95%, no condensation
Alarm Volume	75 dB-80 dB @ 3 m (A)
Dimensions	136.9 mm × 36.5 mm (5.39" × 1.44") (with Base) 136.9 mm × 30 mm (5.39" × 1.18") (without Base)
Weight	194 g (0.428 lb) (with Base) 137 g (0.302 lb) (without Base)
Installation Method	Ceiling mount/Wall mount
Illumination	58 lux
Compliance Standard	EN54-3, EN54-23 (applying)

Ordering Information

Type	Model	Description
Addressable Sounder Strobe	DHI-HY-1502	Addressable Sounder Strobe

Installation

