

DHI-HY-1460

Addressable Zone Module



- Connect the conventional detectors to addressable fire alarm system, greatly reducing system costs
- Extend the functionality of traditional addressable systems, It enables a single fire alarm address to encompass an entire area, offering flexible design options for the overall system

System Overview

DHI-HY-1460 Addressable Zone Module is a mated product of the Addressable Fire Alarm Control Panel, which connects the conventional devices to addressable fire alarm control panel. It is also compatible with the third-party conventional devices.

Functions

Flexible application

Compatible with the third-party detectors

Reliable communication

Built-in microprocessor, stable performance

Ultra-low power consumption

Ultra-low monitoring current and alarm current

Easy installation

With a plug-in structure, easy to install and construct

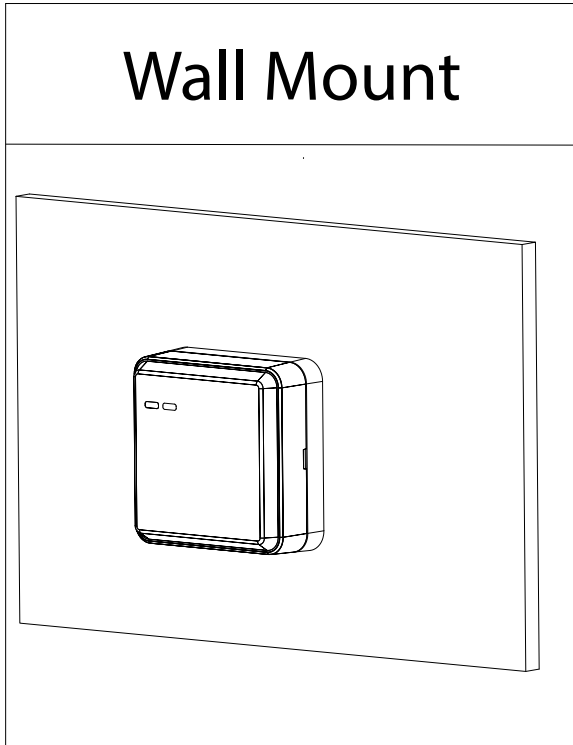
Scene

It is suitable for residential and industrial buildings such as hotels, office buildings, schools, banks, libraries, warehouses, computer rooms, communications rooms, and archives.

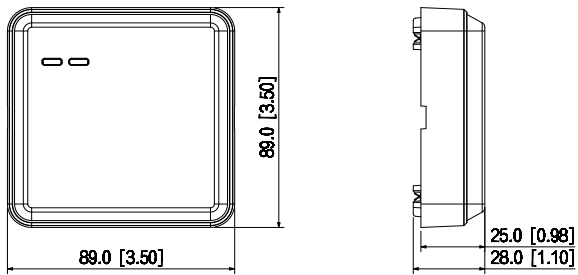
Technical Specification

Working Voltage	Bus-powered DC 24V
Matching Capacity	25
Address Range	1-254
Operating Temperature	-10°C to +55°C (+14°F to +131°F)
Operating Humidity	≤ 95% RH (no condensation)
Color	White
Dimensions	90 mm × 90 mm × 37 mm (3.54" × 3.54" × 1.46")

Installation



Dimensions (mm/inch)



Ordering Information

Type	Model	Description
Addressable Zone Module	DHI-HY-1460	Addressable Zone Module