

DHI-HY-C121

Conventional Manual Call Point



- Meets all requirements of latest EN54
- Two-wire, polarity-free realizes convenient wiring
- Completes EMC test, it has strong anti-electromagnetic interference ability, high stability and reliability
- Adopts manual contact, easy to manually control
- Non-loosening screws on base terminal for easy installation
- Contacts material is highly acid-resistant and rust-resistant
- Designed in accordance with EN54-11 standard

System Overview

DHI-HY-C121 Conventional Manual Call Point is a mated product of the Conventional Fire Alarm Control Panel. Integrated with two-wire and polarity-free technology, it can send alarm signals to the panel after the button is pressed.

Functions

Manual control

When there is a fire alarm, manually press the contact, the alarm signal is sent to the control panel immediately.

Non-addressable

Without encoding, easy debugging and operating.

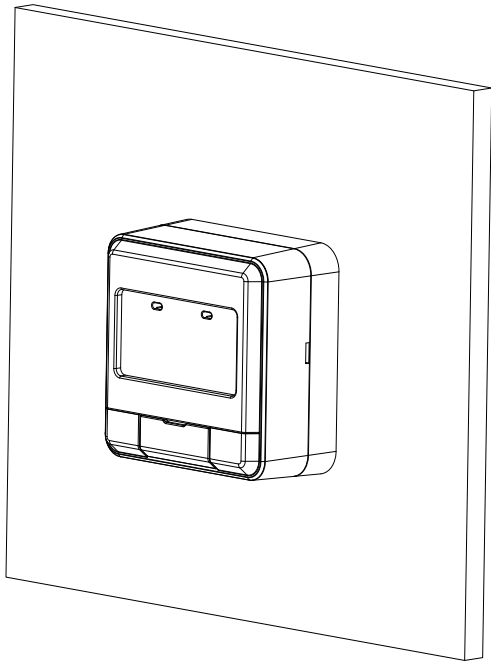
Scene

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

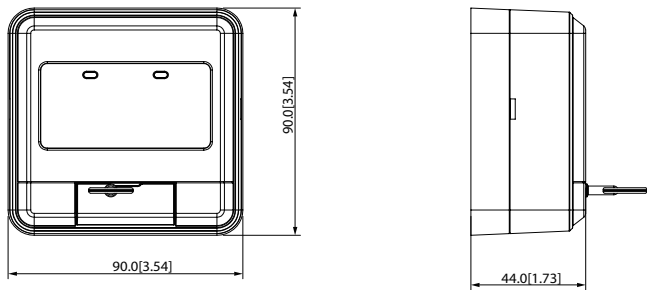
Technical Specification

Working Voltage	DC9V-DC30V
Current	Standby current: $\leq 40\mu\text{A}$ Alarm current: $\leq 9\text{mA}$
Alarm Mode	Visual alarm
Operating Temperature	-10°C to $+55^{\circ}\text{C}$ ($+14^{\circ}\text{F}$ to $+131^{\circ}\text{F}$)
Operating Humidity	$\leq 95\%$ RH (no condensation)
Dimensions (with base)	90 mm \times 90 mm \times 44 mm (3.54" \times 3.54" \times 1.73")
Weight (with base)	136 g (0.30 lb)
Installation	Wall Mount
Compliance Standard	EN54-11

Installation



Dimensions (mm/inch)



Ordering Information		
Type	Model	Description
Conventional Manual Call Point	DHI-HY-C121	Conventional Manual Call Point