

DHI-HY-C124

Pull Station



- CE Certified
- 2-wire Conventional Pull Station
- Well-designed for Easy Operation and Reset
- Stand-alone Operation with Quick Response

System Overview

The DHI-HY-C124 is a conventional manual call point designed for use with conventional fire alarm systems, enhancing the system's functionality and enabling manual triggering of fire alarms in emergencies.

Scene

It can be widely used as an alarm activation switch for fire alarm systems in buildings and is typically installed in staircases, hallways, evacuation routes, or areas with high foot traffic.

Functions

Easy to Find

The DHI-HY-C124 features a red exterior, making it easy to locate.

Easy to Install

The DHI-HY-C124 can be directly mounted through the bottom.

Widely Compatible

The DHI-HY-C124 has a 470-ohm resistor on the PCB, making it better suited for third-party conventional panels.

Clear Instructions

The manual call points feature a textured finger-hold area that includes braille text. In addition to 'PUSH IN' and 'PULL DOWN' instructions, arrows are provided to indicate how to operate the station, making it accessible for non-English-speaking users.

Ordering Information

Type	Model	Description
Pull Station	DHI-HY-C124	Pull Station

Technical Specification

Voltage	DC 9~28V
Standby Current	41nA@DC 24V
Alarm Current	45mA@DC 24V
Temperature	-10°C to +55°C
Related Humidity	≤95% (40±2°C)
Color	Red
Dimension	L 140 mm×W 105 mm×W 220 mm
Weight	220g
Certification	CE

Dimensions (mm/inch)

