

DHI-HY-PC03(S)

Protective Cover for Manual Call Point



- CE certificated
- False & Malicious Alarm Mitigation: Significantly reduces false and malicious alarms without impeding emergency alarm triggers
- Vandalism & Tampering Deterrence: The robust cover and internal sounder provide a highly visible physical barrier, acting as a powerful deterrent against vandalism and unauthorized tampering
- Durable vandalism and impact protection: Protects manual call point from physical damage to deter misuse

System Overview

Protective Cover for Manual Call Point is an external protective device for manual call points, designed to protect internal alarm components and rapidly trigger the fire alarm during emergencies. Featuring a durable, flame-retardant casing, the device is dustproof, waterproof, and tamper-proof, ensuring compliance with safety standards for fire alarm devices.

| Technical Specification |                                                     |
|-------------------------|-----------------------------------------------------|
| Power Supply            | DC9V                                                |
| Dimensions              | 206 mm × 136.6 mm × 67.3 mm (8.11" × 5.38" × 2.65") |
| Operating Temperature   | −10°C to +55°C (+14°F to +131°F)                    |
| Operating Humidity      | ≤ 95% RH (no condensation)                          |
| Material                | ABS engineering plastic                             |
| Installation            | Wall mount                                          |
| IP Rating               | IP65                                                |
| Alarm Volume            | 80 dB @ 1 m (A) (DHI-HY-PC03S only)                 |
| Certifications          | CE (DHI-HY-PC03S only)                              |

Functions

**Flame-Retardant Tamperproof Cover**  
Flame-retardant, tamper-resistant polycarbonate shield safeguards internal components from physical damage and environmental contaminants. The transparent design allows clear visibility of internal components, enhancing reliability in harsh conditions.

**Secure Tethered Cover Design**  
The cable-tethered cover prevents accidental loss or removal.

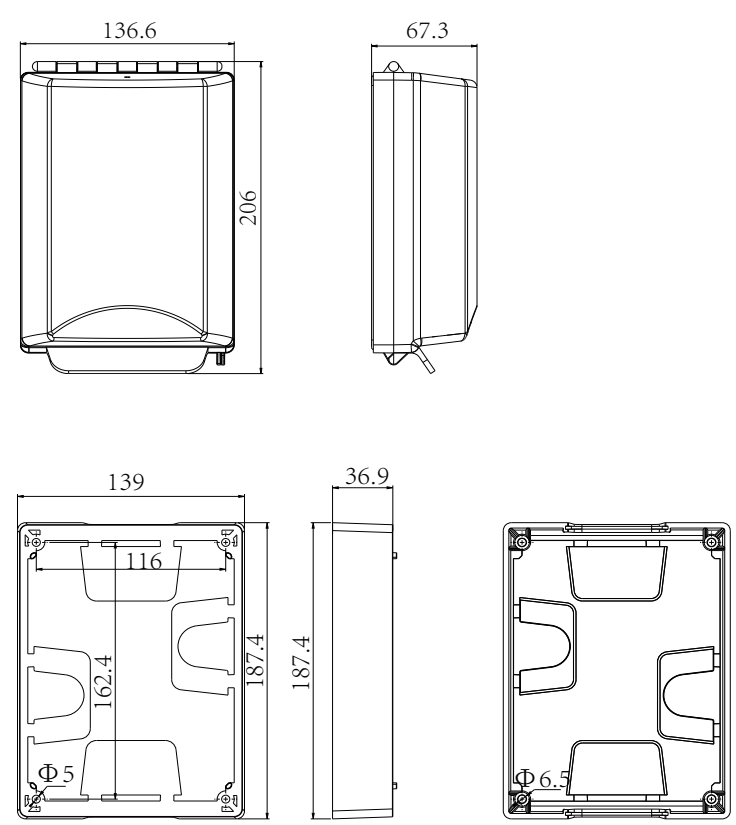
**Optional Audible Deterrence**  
Integrated high-decibel sounder (up to 80 dB at 1m) triggers immediately when the cover is lifted.

**Optimized for High-Risk Environments**  
Perfect for locations where preventing false alarms and protecting fire alarm infrastructure are top priorities.

Scene

- Large Public Venues: Including shopping malls, hotels, hospitals, and schools.
- Industrial Warehousing: Factories, warehouses, and parking lots.
- Transportation Hubs: Subway stations, train stations, and airports.
- Special Environments: Chemical plants and data centers.
- High-Rise Building: Such as office towers, residential complexes.

Dimensions (mm)



| Ordering Information                   |              |                                                        |
|----------------------------------------|--------------|--------------------------------------------------------|
| Type                                   | Model        | Description                                            |
| Protective Cover for Manual Call Point | DHI-HY-PC03  | Protective Cover for Manual Call Point without Sounder |
| Protective Cover for Manual Call Point | DHI-HY-PC03S | Protective Cover for Manual Call Point with Sounder    |
| Protective Cover Base                  | DHI-HY-BP01  | Protective Cover Base                                  |