

HF-CMP1**Conventional Manual Call Point**

The conventional manual call point is a field component in the fire alarm system. The device is installed in a public place, when a fire occurs, the manual manually press the starting part to trigger the fire alarm signal.

- Two-wire, convenient for construction wiring.
- Using resettable operating panel, reset by special key.
- Each mounting base contains a reset key, which can be used on demand.

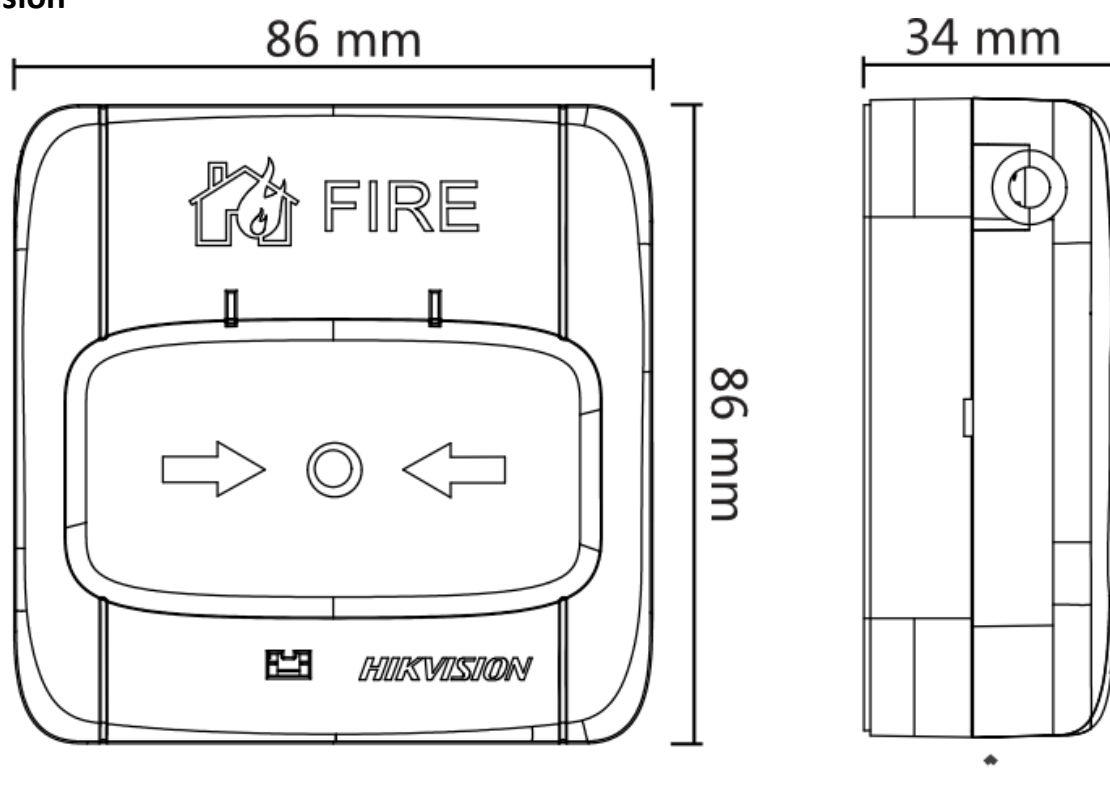
▪ Specification

General	
Weight	96g
Main Power Supply	DC 24 V (DC 18 V ~ DC 28 V)
Indicator	2 Red, 1 for Fire Alarm
Wiring	Two-wire
Reset mode	Special key manual reset
Monitor Current	≤ 150 μA
Alarm Current	≤ 30mA
Product Dimension	L 86 mm * W 86 mm * H 34 mm (with base)
Alarm Mode	Manually press the starting part
Bus Parameters	
Wiring requirements	RVS 2*1.5 mm ² Flame Retardant Wire, Max distance: 500 m

▪ Available Model

HF-CMP1

▪ Dimension



▪ Accessory

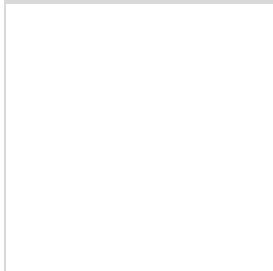
▪ Included

HK-BASE-8010



▪ **Installation Methods**

Wall Mounting
HK-BASE-8010



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