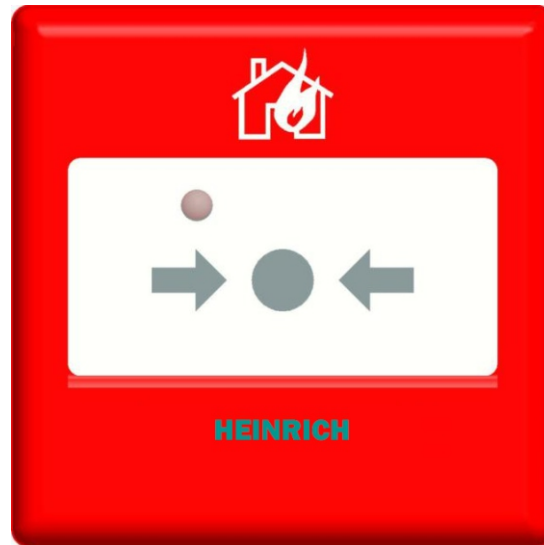


# ADDRESSABLE MANUAL CALL POINT

HF-MCP

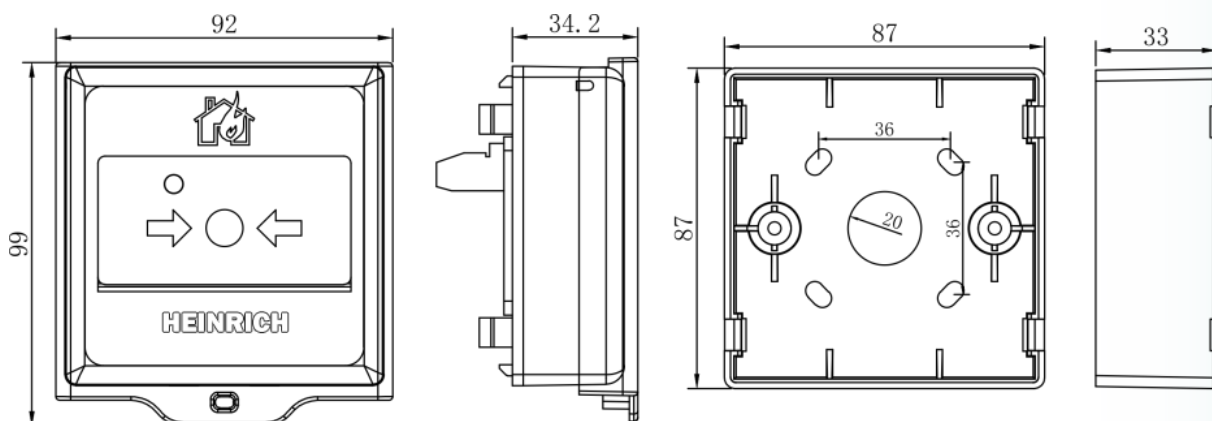


## Description:

Heinrich HF-MCP addressable manual call point is mainly designed to be use with an intelligent two-bus control system. If it is pressed after a fire is manually confirmed, an alarm signal may be sent to a fire alarm control system which will, after receiving the alarm signal, display the coded address and the equipment status of the manual fire call points. The HF-MCP supports electronic coding, more suitable for engineering application convenient.

## Features:

- Semi-flush or surface mounting.
- Simple key to reset operating element (no broken glass).
- Full electronic coding.
- LED indicator.
- Complete functional test with every activation.
- Meets all requirements of latest EN54 part 11.



# ADDRESSABLE MANUAL CALL POINT

## Specification:

Model	HF-MCP
Main Voltage	Loop 24V
Operating current	Monitoring status $\leq 2\text{mA}$ , alarm status $\leq 15\text{mA}$
Application	For indoor use only
Wiring	The promise of two bus system (Loop In, Loop In)
Environmental	Class A temperature range: $-5^{\circ}\text{C}$ to $40^{\circ}\text{C}$ ( $23\sim 104^{\circ}\text{F}$ )
	Humidity: 5 to 95% RH, non-condensing
Indicator	Red alarm indicator flashes when it is under normal condition, press the manual button lit work.
Protection	Ip30
Materials and colors	ABS, red
Encoding	Address from 1 to 250 optional
Size	99mm* 92mm* 66mm (with cover)
Weight	About 95g

**Disclaimer:** As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification without prior notice and the picture shown in the datasheet is a design base, the actual picture may vary.