

## Feature

- ✧ Addressable Manual Call Point
- ✧ Advanced embedded Micro Controller Unit (MCU)
- ✧ The button can be pressed in case of fire
- ✧ Reset by a special key
- ✧ LED indication for operation status
- ✧ Manual addressing via programmer
- ✧ Indoor use
- ✧ LPCB approved to EN 54-11



## Description

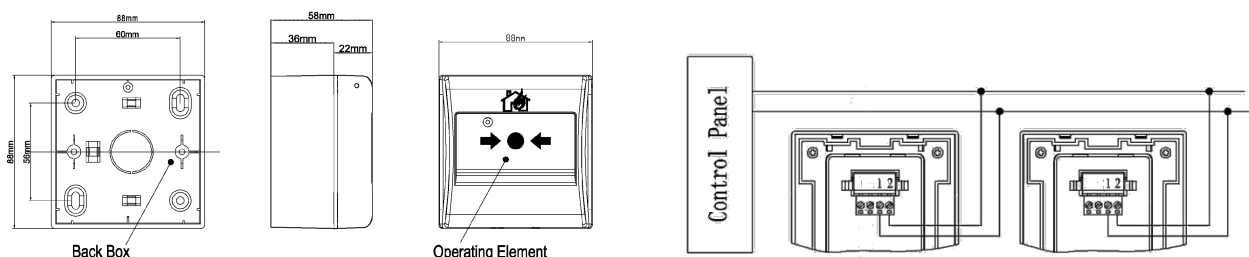
The VI-6657 Addressable Manual Call Points enable the immediate manual activation of a fire alarm when a fire is detected by humans.

It has a high level of water and dust proof, making it suitable for various of applications. They are suitable for use in hotels, restaurants, machine rooms, banks, shopping malls, warehouses, museums, libraries, and office buildings, etc.

## Technical data

Operating Voltage:	16-28V(Modulated-pulse)
Standby Current:	≤0.5mA
Alarm Current:	≤1.0 mA
Wiring:	Two-wire (non-polarized)
Temperature range:	-10℃ ~ 50℃
Humidity:	≤95%RH, (40±2℃) No condensation
LED Alarm Indication:	Red light emitting
LED Polling Indication:	Red light flashing
Call Point type:	Type A: Direct operation (single action and resettable).
Call Point principle:	Operat by switch
IP Rating:	IP43
Weight:	156g

## Dimiension&Wiring



Dimensions: 88mm\*88mm\*58mm(Junction included)

### Notes:

1. RVS-2\*1.0 mm<sup>2</sup> or 1.5 mm<sup>2</sup> wire for Loop, laid through metal tube (cable sink) or PVC tube.
2. 1,2 Should connecting with fire alarm system detection loop (Non-polarized).
3. It can only be connected to VSAIL addressable fire alarm control panel.
5. VI-6537 Digital Programmer for addressing.