

## FEATURES

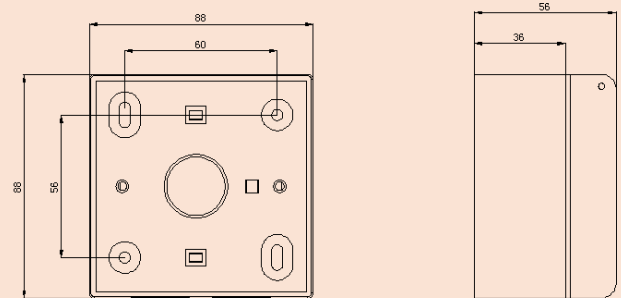
- \* **Electronic addressing**
- \* **Non-breaking and Resettable**
- \* **Flush-mount or Wall-mount**
- \* **Plug-in structure and easy installation**
- \* **Stylish appearance and low power consumption**
- \* **LPCB approval to EN54-11**



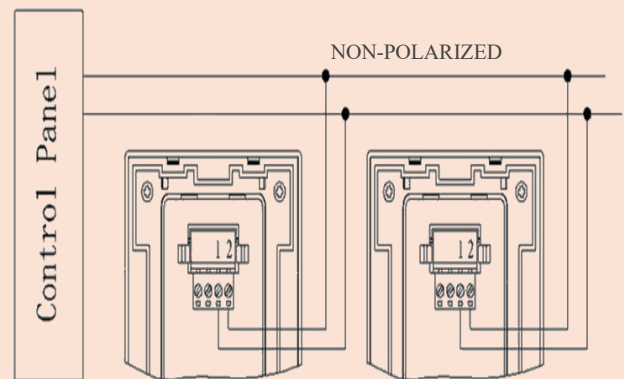
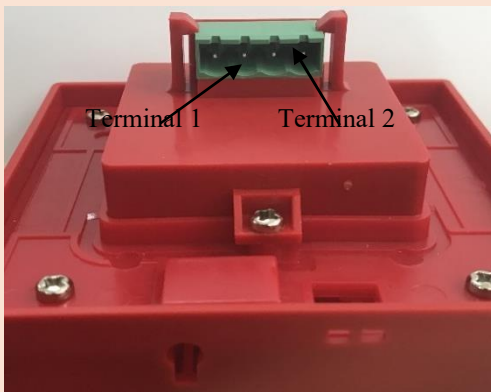
## DESCRIPTION

VG-6657 Digital Manual Call Point is an essential device for manually activate a fire alarm signal, which is fully compatible with V-GREAT Digital Protocol and Intelligent Protocol. The initiating part of VG-6657 is designed based on the principle of non-glass breaking which increase its repeatability and can be reset via a special key. The multi-installation ways allows it can be installed anywhere along hallway or Exit for easy access and suitable for applications of hotel, restaurant, bank, office building, shopping mall, etc.

## DIMENSION



## WIRING INSTRUCTION



## TECHNICAL DATA

Operating Voltage	16VDC-28VDC	Class	Type A, indoor use
Standby Current	≤0.5mA	IP Rating	43
Alarm Current	≤1.0 mA	Indicator	Red. Illuminates in alarm
Temperature range	-10°C ~ +50°C (Indoor use)	Weight	160g (with back box) 107g (without back box)
Material of Enclosure	ABS	Indicator	Red. Illuminates in alarm