

FEATURES

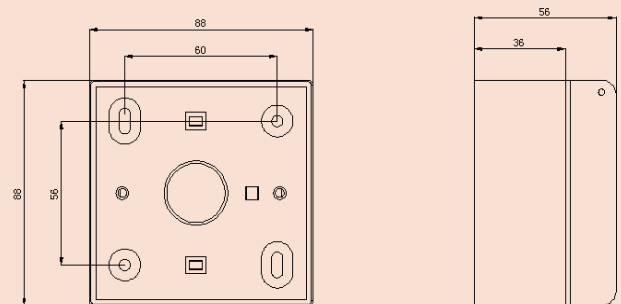
- * Non-breaking and Resettable
- * Flush-mount or Wall-mount
- * Plug-in structure and easy installation
- * Stylish appearance
- * Used in conventional line only
- * LPCB approval to EN54-11



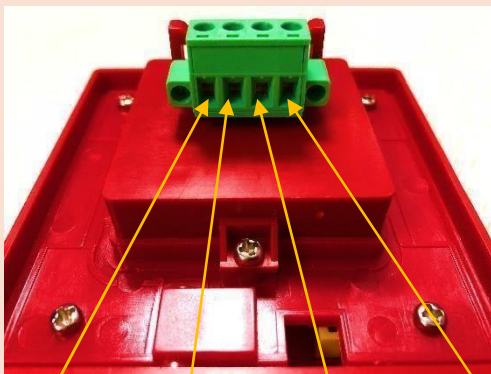
DESCRIPTION

VG-6653 Conventional Manual Call Point is an essential device to manually generate a fire alarm in a conventional FD&A system. The call point has a non-breaking plate as initiating part, so as to bring a high repeatability and be resettable 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.

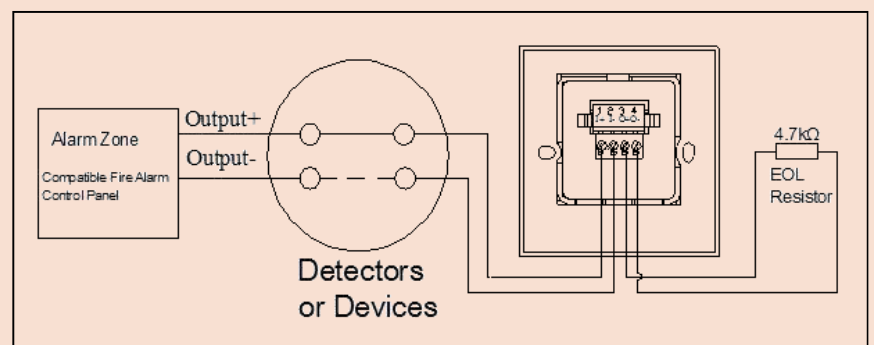
DIMENSION



WIRING INSTRUCTION



Terminal 1 Terminal 2 Terminal 3 Terminal 4



TECHNICAL DATA

Operating Voltage	12VDC-28VDC	Temperature	-10°C ~ +55°C
Standby Current	≤0.5mA	Humidity	≤95%, non-condensing
Alarm Current	≤20mA	Material of Enclosure	ABS
Class	Type A, indoor use	Ingress Protection Rating	IP43
Dimensions (L×W×H)	88mm×88mm×58mm (with back box) 88mm×88mm×23mm (without back box)	Weight	About 160g (with back box) About 107g (without back box)