



## VG-6633 Conventional Dual Heat Detector



### Features:

- \* Filter designed in both software and hardware, enhance anti-interference ability.
- \* PCB board inside is sealed with full protection.
- \* Use thermal sensor with high sensitivity, enhance quick response to variation of temperature.
- \* Talented design of structure without a single screw.
- \* Compatible with a wide range of conventional panel or interface
- \* LPCB approval in compliance with EN54-5

### Technical Data:

|                            |  |
|----------------------------|--|
| Operating Voltages:        | 9VDC~28VDC   |
| Quiescent Current:         | ≤60μA  |
| Alarm current:             | 10mA≤ ~≤50mA   |
| LED Indicator:             | RED flashing every 2s ~ 4s when standby, illuminating when alarm fire. |
| Remote indicator Output:   | 10KΩ resistor is required  |
| Power-up time:             | ≤ 10s *Class: A1R  |
| Wiring method:             | Polarized two-wire   |
| Ingress protection rating: | IP32   |
| Temperature:               | -10°C ~+55°C   |
| Humidity:                  | ≤95%, non-condensing   |
| Material of enclosure:     | ABS  |
| Dimension:                 | 100*43 without base  |
| Mounting hole spacing:     | 65mm   |
| Weight:                    | 120g about   |
| Base:                      | VG-6611  |