



VG-6623 Conventional Smoke Detector



Features:

- * Intelligent drift compensation to the variation of external environment (temperature, humidity, dust and static).
- * The detector can accurately detect the chronic fire happened in 24 hours.
- * Intelligent algorithm and judgement, warning reminder for dirty and cleaning.
- * Filter designed in both software and hardware, enhance the ability of anti-interferences.
- * Talented design of structure without a single screw.
- * Compatible with a wide range of conventional panel or interface.
- * LPCB approval in compliance with EN54-7

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
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