



# VG-6647

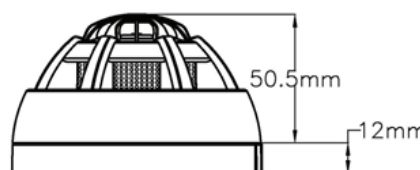
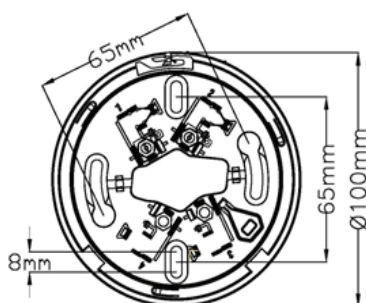
## ADDRESSABLE MULTISENSOR DETECTOR



**VG-6647** Multisensor Detector is fully complied with EN54-5 & EN54-7. It contains an optical smoke sensor and thermistor temperature sensor. The smoke sensor and heat sensor are in two independent fire detection system but occupies only one address point. With the pleasing appearances, it is easy to install and maintain.

### Features:

- \* Addressable Multisensor Detector
- \* Drift compensation makes it environment adaptable control panel
- \* Manually addressing via a dedicated hand held programmer
- \* Designed to comply with EN 54-5 & EN54-7
- \* Advanced embedded MCU
- \* Twin 360deg visible LED driven by
- \* Two temperature response modes: A1R/A2



### Technical Data:

Operating Voltage:	16-28V(Modulated-pulse)
Standby Current:	≤0.5mA
Alarm Current:	≤1.0 mA
Wiring	Two-wire (non-polarized)
Heat Detector Classification	A1R/A2
Temperature range:	-10°C~50°C
Humidity:	≤95%RH, (40±2°C) No condensation
LED Alarm Indication:	Red light emitting
LED Polling Indication:	Red light flashing
IP Rating:	32