



# VG-6631 Intelligent Heat Detector

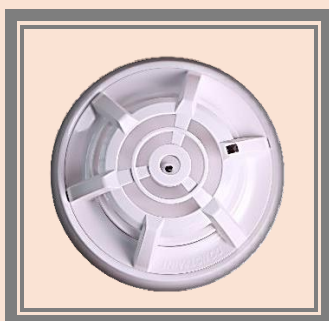
P-Code: 010101049

V-GREAT GLOBAL CORPORATION

Second Floor, Capital City, Independence Avenue, P.O. Box 1008, Victoria, Mahe, Seychelles

## FEATURES

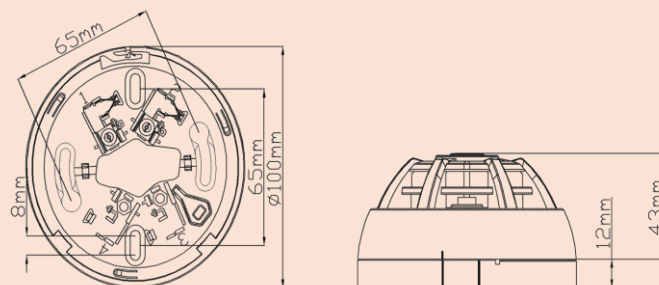
- \* Electronic addressing
- \* 360° visible LED
- \* Classification of A2
- \* Thermal sensor with high sensitivity
- \* Principle of Fixed Temperature and Rate of Rise
- \* Talented plug-in structure without screw



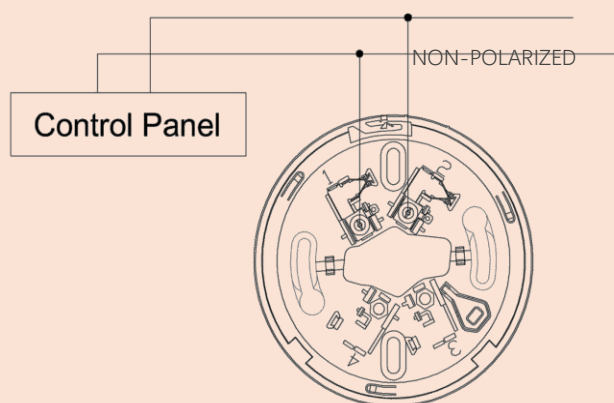
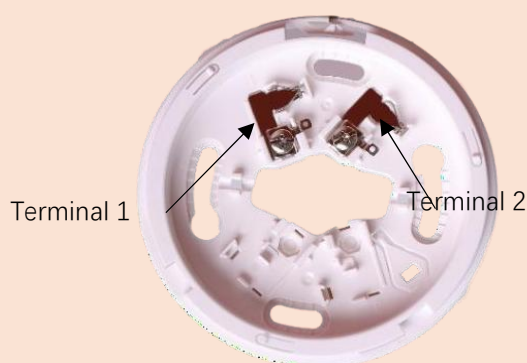
## DESCRIPTION

VG-6631 Intelligent heat detector initiates an alarm in response to both rapid rate-of-rise conditions and fixed temperature. It is equipped with high-sensitivity thermal sensor for fast responding to the variation of temperature. VG-6631 is condensed with unique and talented design on thermal sensor, algorithm and plug-in structure without screw. It is suitable for the environment without smoke but a lot of dust or the places where smoke and vapor stay, such as parking lot, boiler room, generator room, drying workshop, etc.

## DIMENSIONS



## WIRING INSTRUCTION



## TECHNICAL DATA

Operating Voltage	DC15-28V	Installation Height	≤ 8m
Standby Current	≤0.5mA	Temperature	-10°C ~ +55°C
Alarm Current	≤1.0mA	Humidity	≤95%RH (40±2°C) non-condensing
Classification	A2	Weight	64.4g
Protection area	≤ 30m <sup>2</sup>	Base	VG-6611A