

SI-6637

Addressable Heat Detector



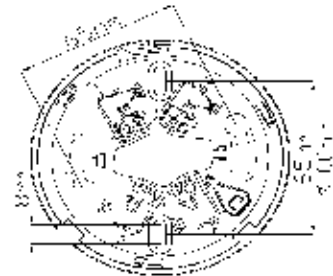
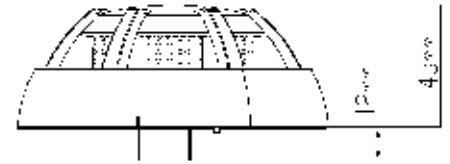
OVERVIEW

The Detector has pleasing appearance and it is easy to install and maintain. It is suitable for the environment without smoke but a lot of dust or the places where smoke and vapor stay such as indoor parking, kitchen, boiler room, tea stove room, generator and drying workshop.



FEATURES

- ▶ Addressable Heat Detector
- ▶ Advance embedded MCU
- ▶ 360° visible LED driven by Control panel
- ▶ Manually addressing via a dedicated hand held programmer
- ▶ Two response modes: A1R/A2
- ▶ Designed to comply with EN 54-5



TECHNICAL DATA

Operating Voltage	:	16-28V (Modulated - pulse)
Standby Current	:	≤0.5mA
Alarm Current	:	≤1.0mA
Wiring	Two-wire (non-polarized)	
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