



DA802 ADDRESSABLE HEAT DEDECTOR

The DA802 Addressable Heat detector is designed to monitor the temperature in the area and transmit the detection information to the control panel. Thanks to the temperature sensor on it, it continuously measures in the environment and transmits alarm information to the panel when the temperature in the environment exceeds 65 degrees. DA802 Addressable heat detector is not affected by particles in the air in steam or dusty environments. Therefore, it can give more accurate results by preventing false alarms in such environments. DA802 is programmed by the RB1201 address programmer and store address information in its permanent memory



TECHNICAL SPECIFICATIONS

Loop Operating Voltage	:16 - 30 VDC
Loop Operating Current	:<600µA @ 24 VDC (average with Led blink)
Maximum Alarm Current	:<7 mA @ 24 VDC (included Led blink)

ENVIRONMENTAL SPECIFICATIONS

Humidity	:10% - 93% Relative Humidity, Non-condensing
Class	: A1
Operating Temperature	: -10°C - 50°C

MECHANICAL SPECIFICATIONS

Height	:44 mm (with base)
Diameter	:100 mm
Weight	:110 grams

GENERAL FEATURES

- Durable and aesthetic ABS plastic case
- Microprocessor based design
- Double sided light path indicator
- Self calibration
- Eliminate false alarms
- Led indicator output
- 65° C constant temperature
- Programmable by RB1201 address programmer
- Programmable address information in permanent memory
- EN54-5 certified

