

## Conventional multi-criteria smoke and heat detector

Conventional multi-criteria smoke and heat detector is fire detection device. Integrating an infrared photoelectric chamber and a thermistor sensor, it monitors both smoke and heat for fire warning.



- Certificate: UL Listed
- Standard: UL 268, UL 521, NFPA 70, NFPA 72
- Feature: LED indicator, can be wired to remote indicator
- Material: ABS housing and base, white
- Temperature: 0°C to 49°C
- Humidity: 0% to 95%, non-condensing

### Available size

Operating voltage	Standby current	Alarm current	Smoke sensitivity level	Heat detection type	Dimension Dia x H (mm)	Ref. No.
24 VDC	≤ 0.07 mA	≤ 55 mA	3	FT 135°F	100 x 55	A5301 (UL)

**Note:** For heat detection type, it is fixed temperature (FT).