

Standalone point photoelectric smoke detector

Standalone point photoelectric smoke detector triggers audible and visual alarms upon activation, while simultaneously transmitting alarm signals to control panel via its integrated IoT communication chip (LoRa wireless protocol).



- Certificate: ISO
- Standard: GB 22370, GB 20517
- Feature: LoRa wireless, built-in buzzer
- Material: PP cover, white
- Temperature: -10°C to 55°C
- Humidity: 0% to 95%, non-condensing

Available size

Operating voltage	Standby current	Alarm current	Sound output	Wireless communication	Dimension Dia x H (mm)	Ref. No.
3V, battery	< 0.04 mA	< 40 mA	80 dB @ 3m	Max 100 m	111 x 69	AE6201 (ISO)

Note: For power supply, it is built-in 2 x 1.5 AA lithium batteries.

Standalone heat detector

Standalone heat detector triggers audible and visual alarms upon activation, while simultaneously transmitting alarm signals to control panel via its integrated IoT communication chip (LoRa wireless protocol).



- Certificate: ISO
- Standard: GB 22370, GB 30122
- Feature: LoRa wireless, built-in buzzer, AR
- Material: PP cover, white
- Temperature: -10°C to 55°C
- Humidity: 0% to 95%, non-condensing

Available size

Operating voltage	Standby current	Alarm current	Sound output	Wireless communication	Dimension Dia x H (mm)	Ref. No.
3V, battery	< 0.04 mA	< 40 mA	45 ~ 75 dB @ 3m	Max 100 m	100 x 51	AE6301 (ISO)

Note: For power supply, it is built-in 2 x 1.5 AA lithium batteries.