

## Conventional fire alarm control panel

Conventional fire alarm control panel operates through predefined detection zones rather than individually device. When an initiating device is activated, it triggers a change in the circuit's electrical state, and a signal is transmitted to the control panel which then identifies the affected zone and initiates predefined alarm protocols.



- Certificate: CE
- Standard: EN 54-2, EN54-4
- Feature: LCD display, functional key, siren output, 3 access levels
- Material: ABS housing
- Temperature: -5°C to 40°C
- Humidity: 0% to 95%, non-condensing
- Installation: Cabinet mounting

### Available size

Main input power	Standby battery	Zone No. (Partition)	Zone device No.	Aux power output	Dimension W x H x D (mm)	Ref. No.
100 to 240 VAC, 50 Hz	24V, max 7.2Ah	1	Max 30	0.5A per zone	311 x 251 x 60	AE5101 (CE)
100 to 240 VAC, 50 Hz	24V, max 7.2Ah	2	Max 60	0.5A per zone	311 x 251 x 60	AE5102 (CE)
100 to 240 VAC, 50 Hz	24V, max 7.2Ah	4	Max 120	0.5A per zone	311 x 251 x 60	AE5103 (CE)
100 to 240 VAC, 50 Hz	24V, max 7.2Ah	8	Max 240	0.5A per zone	311 x 251 x 60	AE5104 (CE)
100 to 240 VAC, 50 Hz	24V, max 7.2Ah	12	Max 360	0.5A per zone	311 x 251 x 60	AE5105 (CE)

**Note:** For standby battery, it is recommended to use rechargeable lead acid battery which needs to be purchased separately.