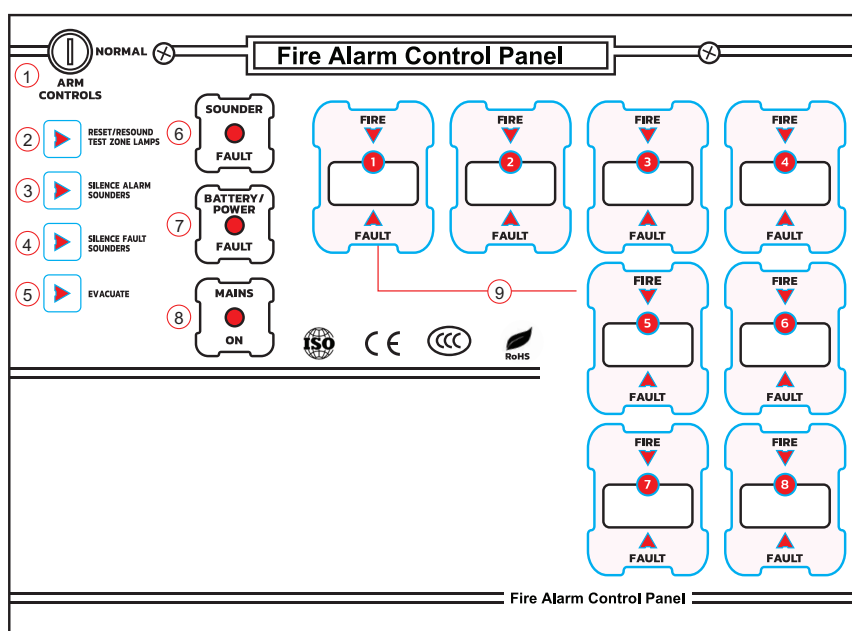## Instructions

- **NORMAL CONDITION** - The green **MAINS ON** light is lit - The Key switch is at **NORMAL**
- **ALARM CONDITION** - the alarm sounders operate and the red **FIRE** lights flash - **EVACUATE THE BUILDING**
- **TO SILENCE ALARM SOUNDERS** - Turn the key switch to **ARM CONTROLS,** then press the **SILENCE ALARM SOUNDERS** button, the lights will go steady, and the **FAULT SOUNDER** will Sound, Do not Press the **RESET/ RESOUND/ TEST ZONE LAMPS** button until you have identified the detector causing the alarm signal. When you have indentified the cause of the alarm signal, press the **RESET/ RESOUND/ TEST ZONE LAMPS** button to re-arm the system. Pressing the button will **RESOUND** the sounders, when the alarm still exists.
- **FAULT CONDITION** - The **FAULT SOUNDER** sounds and a yellow **FAULT** light comes on. Identity the fault light - Check that the **MAINS ON** light is on and call the engineer.
- **TO SILENCE** - The **FAULT SOUNDER** Turn the key switch to **ARM CONTROLS** and press the **SILENCE FAULT SOUNDER** button. Press the **SILENCE FAULT SOUNDERS** to evacuate.
- Turning the key switch to **ARM CONTROLS** and Pressing **EVACUATE** will always operate the alarm **SOUNDERS.**
- **TO TEST** - the fault sounder and the zone lamps, turn the key switch to **ARM CONTROLS** and press the **RESET/ RESOUND/ TEST ZONE LAMPS** button.
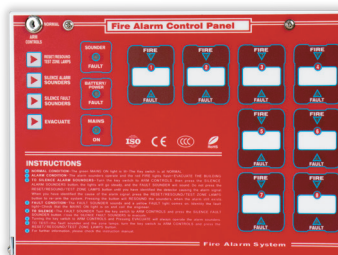- For further information. please check the instruction manual.

System Control and Indicator On Board

YA-CP102 2, 4, 6, 8 Zone Detector

1. Key Switch Control
2. Reset Resound Test Zone Lamps Switch
3. Silence Alarm Sounders Switch
4. Silence Fault Sounders Switch
5. Evacuate Switch
6. Sounder Fault Indicator (Yellow Color)
7. Battery Power Fault Indicator (Yellow Color)
8. Mains On Indicator (Green Color)
9. 8 Zone Indicator
   Zone Alarm (Red Color)
   Zone Fault (Yellow Color)

Fire Alarm Control Panel

YA-CP102 2, 4, 6, 8 Zone Detector

- 1 zone alarm bell,
- 1 zone alarm bell storage timer alarm (optional).
- 8 zone drive for LED annunciator (optional)

Usafe 2024-2