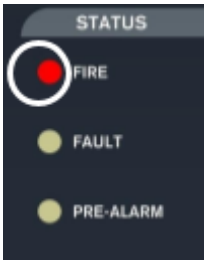
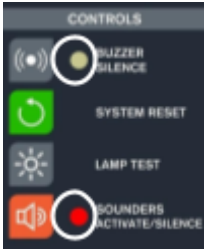
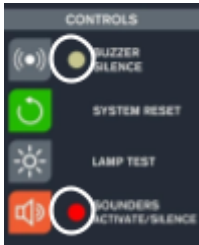
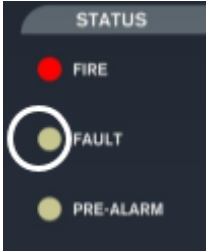
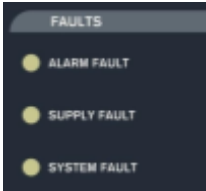
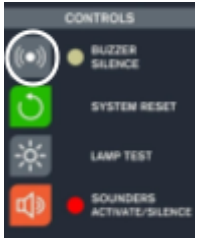


QUICK USER GUIDE

G-One / GEKKO / OCTO+ / CHAMELEON REPEATER / CHAMELEON DISPLAY

FIRE CONDITION	FAULT CONDITION
Indications:  The FIRE LED will be illuminated in the Status section of the control panel. In the Zones section the LED(s) will be illuminated to indicate which zone or zones are in alarm. The control panel LCD display will also provide additional alarm information. The control panel buzzer will sound continuously.  Within the Controls section on the control panel the BUZZER SILENCE and SOUNDERS ACTIVATE/SILENCE LEDs will be illuminated. User Action:  Using the KEYPAD enter the level 1 access code followed by ENTER. Do not press the SYSTEM RESET control button. Press ESC to view the alarm details on the LCD display. After confirming that the fire incident is under control and all occupants within the building have been safely evacuated, press the SOUNDERS ACTIVATE/SILENCE button to cancel the evacuation procedure. If a further FIRE incident is reported press the SOUNDERS ACTIVATE/SILENCE button again to reinstate the evacuation of the building. After recording all the details in the Fire Log Book, the system can be reset by pressing the SYSTEM RESET button. Important: When logged in to access level 1 the SOUNDER ACTIVATE/SILENCE button can be used to manually evacuate the building.	Indications:  When a system fault occurs the control panel LCD will display the fault information. The FAULT LED will be illuminated in the Status section of the control panel. The control panel buzzer will sound periodically every 5 seconds.  The FAULT type will be indicated by a flashing LED in the Faults section of the control panel. User Action:  Using the KEYPAD enter the level 1 access code followed by ENTER. Press BUZZER SILENCE control button. Do not press the SYSTEM RESET control button. Press the ESC button on the keypad to view the fault details on the LCD display. The FAULT LED will remain on. Call your Service provider to inspect, log and rectify the fault. When the problem has been resolved the SYSTEM RESET can be performed. Notes / Contacts  User Access Code Level 1 