Instructions with immediate alarm

IN CASE OF FIRE ALARM

Red **"FIRE"** indications and steady buzzer

1 Silence the buzzer
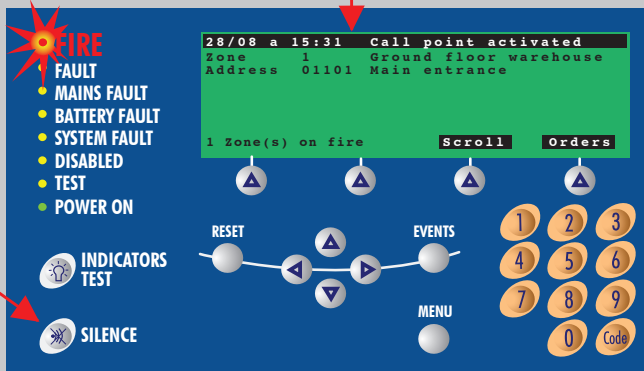
2 Identify the zone in alarm

3 FIND THE ORIGIN OF THE ALARM IN THE BUILDING

4 Check the presence of a fire

Panel display

```
28/08 a 15:31   Call point activated
Zone      1       Ground floor warehouse
Address   01101   Main entrance

1 Zone(s) on fire          Scroll      Orders
```

FIRE
- FAULT
- MAINS FAULT
- BATTERY FAULT
- SYSTEM FAULT
- DISABLED
- TEST
- POWER ON

INDICATORS TEST

SILENCE

RESET — EVENTS — MENU

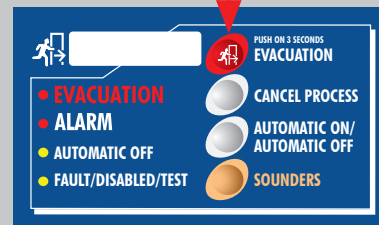Keypad: 1 2 3 / 4 5 6 / 7 8 9 / 0 Code

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in case of real fire,
and if signals are not activated

Press 3 seconds on the button
EVACUATION

and apply the building safety instructions

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in case of no fire

Wait for minutes until the automatic stop of the alarm signal.

Suppress the origin of activation.

Reset the panel.

Evacuation panel

PUSH ON 3 SECONDS
EVACUATION

- EVACUATION
- ALARM
- AUTOMATIC OFF
- FAULT/DISABLED/TEST

CANCEL PROCESS

AUTOMATIC ON/ AUTOMATIC OFF

SOUNDERS

IN CASE OF FAULT
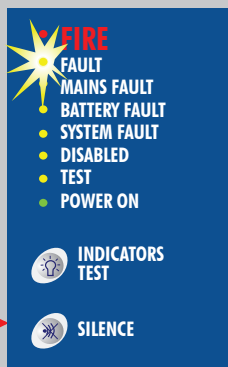
Yellow indicator(s) on and intermittent buzzer

1 Silence the buzzer

2 Identify other yellow indicators which can be switched on

3 Suppress the origin of the fault and reset the panel

FIRE
- FAULT
- MAINS FAULT
- BATTERY FAULT
- SYSTEM FAULT
- DISABLED
- TEST
- POWER ON

INDICATORS TEST

SILENCE

Nota : in case of main fault or battery fault, the fault is automatically reset when the mains fault or the battery fault no longer exist.

TO REARM THE PANEL
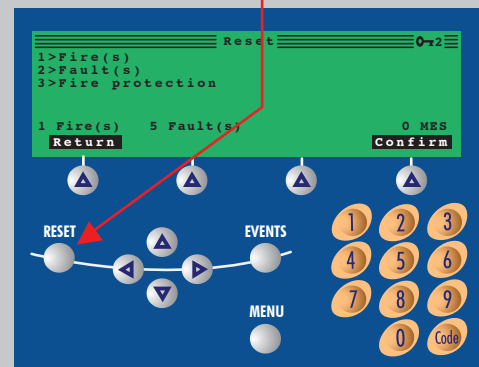
1 Suppress the origin of fire or fault

2 Enter a code to access to level 2

3 Press on the "Reset" button

4 Select Fire or Fault and confirm

```
                    Reset              2
1>Fire(s)
2>Fault(s)
3>Fire protection

1 Fire(s)    5 Fault(s)              0 MES
Return                             Confirm
```

RESET — EVENTS — MENU

Keypad: 1 2 3 / 4 5 6 / 7 8 9 / 0 Code

If the fire alarm or fault can't be reset, check the operating instructions or contact the technical support.

Chubb

Instructions with delayed alarm

IN CASE OF FIRE ALARM

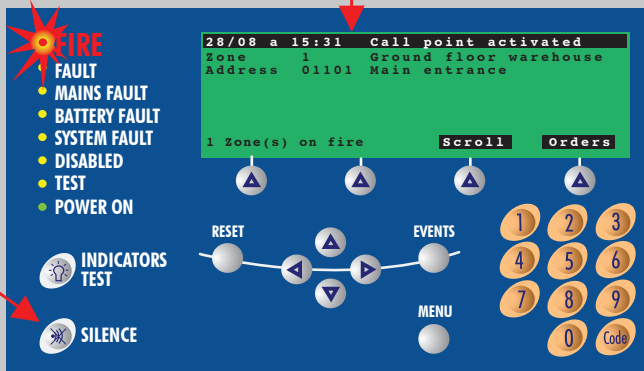Red **"FIRE"** indications and steady buzzer

1 Silence the buzzer

2 Identify the zone in alarm

3 FIND THE ORIGIN OF THE ALARM IN THE BUILDING

4 Check the presence of a fire

FIRE
- FAULT
- MAINS FAULT
- BATTERY FAULT
- SYSTEM FAULT
- DISABLED
- TEST
- POWER ON

INDICATORS TEST

SILENCE

```
28/08 a 15:31   Call point activated
Zone      1       Ground floor warehouse
Address   01101   Main entrance


1 Zone(s) on fire        Scroll        Orders
```

RESET   EVENTS   MENU
1 2 3 / 4 5 6 / 7 8 9 / 0 Code

in case of real fire

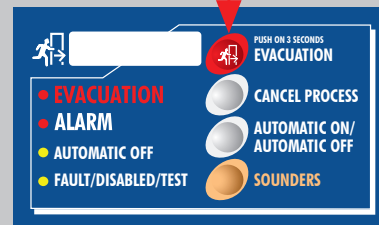Press 3 seconds on the button

EVACUATION

and apply the building safety instructions

in case of no fire and before the alarm signal* activation

Stop the alarm process :
- enter a code to access to level 2
- press on the "Cancel Process" button

PUSH ON 3 SECONDS
EVACUATION
- **EVACUATION**
- **ALARM**
- AUTOMATIC OFF
- FAULT/DISABLED/TEST

CANCEL PROCESS
AUTOMATIC ON/ AUTOMATIC OFF
SOUNDERS

* The alarm automaticaly stop after 5 minutes minimum of activation

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IN CASE OF FAULT
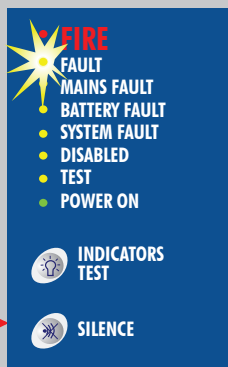
Yellow indicator(s) on and intermittent buzzer

1 Silence the buzzer

2 Identify other yellow indicators which can be switched on

3 Suppress the origin of the fault and reset the panel

FIRE
- FAULT
- MAINS FAULT
- BATTERY FAULT
- SYSTEM FAULT
- DISABLED
- TEST
- POWER ON

INDICATORS TEST

SILENCE

Nota : in case of main fault or battery fault, the fault is automatically reset when the mains fault or the battery fault no longer exist.

TO REARM THE PANEL
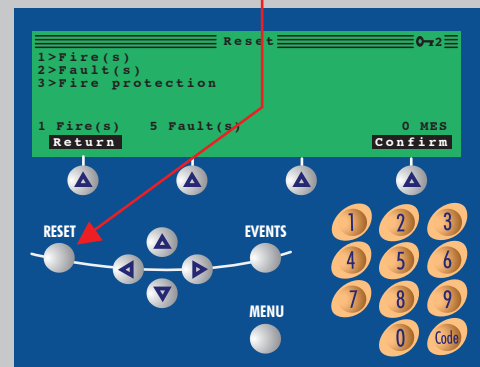
1 Suppress the origin of fire or fault

2 Enter a code to access to level 2

3 Press on the "Reset" button

4 Select Fire or Fault and confirm

```
              Reset              2
1>Fire(s)
2>Fault(s)
3>Fire protection

1 Fire(s)    5 Fault(s)          0 MES
Return                         Confirm
```

RESET   EVENTS   MENU
1 2 3 / 4 5 6 / 7 8 9 / 0 Code

If the fire alarm or fault can't be reset, check the operating instructions or contact the technical support.

Chubb

Ref. : 9001545CSUK - rev. 2