## In case of alarm :

1) Extinguish all flames.

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- 2) Turn off the tap of the gas-meter or of the LPG bottle.
- 3) Do not switch on or off lights.
- do not start equipments electrically powered.
- do not start devices electrically powered.
- 4) Open doors and windows to air the room.

If the alarm stops you should find the cause and remove it.

If the alarm does not stop and the cause of the gas loss cannot be found or removed, leave the house or the boilerhouse plant and warn the emergency service (firemen).

## Warning

Equipment powered at 230V: only skilled people can open the container.

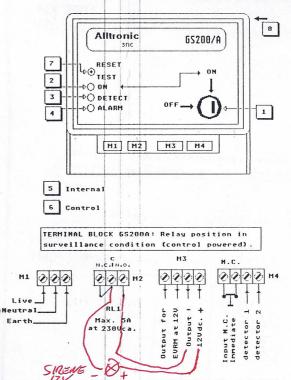
It is forbidden to change the sensor sensitivity adjustment: mishandlings will not be considered under guarantee.

## Alltronic snc

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## Gas control type GS 200A for gas sensors GS 12.



GS 12 or GS12/S. Technical characteristics : - Supply at 230V. - Possibility of self-supply by inside and/or outside battery. - Possibility of controlling warning signals coming from other safety devices. - Adjustment of the prealarm time (delay) from about 2 to 60 seconds. - Memorization of the alarm condition with reset. - Output with double contacts to control the Normally Closed Valve (230Va.c.) and Normally Ovened with Manual Reset Valve (12Vd.c.)- Container IP 40 - Powered by switch under lock.

Planned for thermalpower

plants and/or small rooms, it

controls max. 2 sensors type

- 1) Switch-key (ON = LIGHTENED GREEN LED).
- 2) Green led light: power on.

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- 3) Yellow led light: one of the sensors (GS 12) detects gas.
- 4) Red led light: the control is in alarm condition.
- 5) ALARM BUZZER advice.

6) Trimmer for alarm delay adjustment: turn it in clockwise to increase the prealarm time, after which the central reacts (from 2 to 60 sec.).
7) TEST/RESET switch.

TEST: it causes the alarm condition and the running of the safety devices connected to the control (valves, warning signals, etc.).

RESET: it brings the control back to the surveillance condition after an alarm. To reset the control, push the button RESET after having removed the cause of the alarm (it resets ONLY if the sensors are no longer in alarm condition).

8) To open the control, lever up in the corner by means of a screwdriver.

Inside there are two small cables (red = +/ black = -) to connect a contingent battery.

NOTE: to reach the terminal block, take away the cap pressing on the knurled side, vertically, as shown by the arrow.

