

## Distalarm serie 300

Central 302 : detection at 2 thresholds, able to associate and locate up to 5 detectors

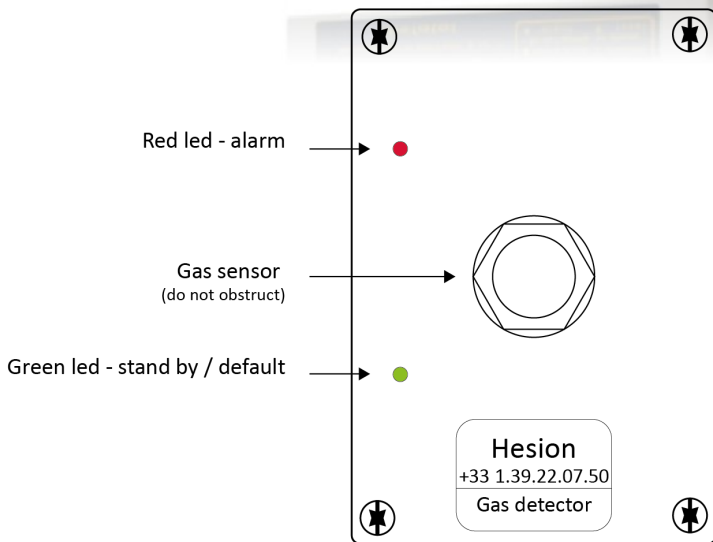


### Extensive range of functions :

- detectors identified via an address.
- location of the detection area.
- alarm or fault states signaled on the screen of the central and with a sound signal.
- different takeover depending on the threshold.
- third relay summarizing the malfunctions.
- direct visualisation of all the defects concerning the detectors, the electronics and the lines of connection.
- each detector monitors its own supply voltage and reports any abnormality.

### Options :

- additional deported sound signal.
- additional deported visual signal.



### Characteristics

#### Dimensions :

- H 75 mm, L 150 mm, P 110 mm

#### Implantation :

- directly on the wall
- in a cabinet (on a DIN rail)

#### Power :

- sector 230 Vac
- 12Vcc, 24Vcc (power supplied with battery available)

#### Display :

- LCD Screen
- LEDs

#### Action area :

Boiler room, Refrigeration system, Laboratory...

- up to 5 detectors
- 3 detectors max. in refrigeration

#### Cabling and commissioning :

- central connected to the detectors by a cable SYT1 2p 9/10, ready to operate.
- via a plug-in terminal block, autonomous commissioning and simplified maintenance.
- detectors connected exclusively in series.

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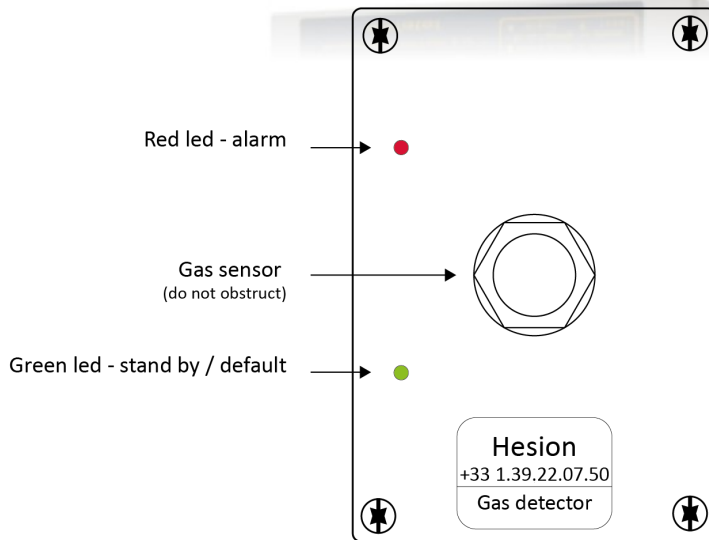
## Centrals 302 and compatible detectors

Central	Power	Detectors - Reference and maximum Quantity							
		SA32A	SB32A	SB32A	SH32A	ES32A	EA32A	SX32F	SX32X
302 A	230 Vac	5	5	5	5	5	5		4
302 AF	230 Vac						3		
302 D	12 Vcc	5	5	5	5				5
302 G	24 Vcc	5	5	5	5				5

For applications that require it, the control unit complies with the directive N° 94/9/CE du 23/03/94 in the category cATEX A II (3) G. It constitutes an " associated material ", with a mode of protection towards the zone at risk according to [Ex ic] IIA (EN 60079-0 et EN 60079-11).

## Distalarm serie 300

Central 323 : dual-gas detection at 2 thresholds, able to associate and locate up to 5 detectors



### Extensive range of functions :

- detector identified via an address.
- location of the detection area.
- alarm or fault states signaled on the screen of the central and with a sound signal.
- different takeover depending on the threshold and the type of gas.
- direct visualisation of all the defects concerning the detectors, the electronics and the lines of connection..
- each detector monitors its own supply voltage and reports any abnormality.

### Options :

- additional deported sound signal.
- additional deported visual signal.

## Characteristics

### Dimensions :

- H 75 mm, L 150 mm, P 110 mm

### Implantation :

- applied directly
- in a cabinet (or a DIN rail)

### Power :

- sector 230 Vac
- 12Vcc, 24Vcc (power supplied with battery available)

### Display :

- LCD Screen
- LEDs

### Action area :

Boiler room, Refrigeration system, Laboratory...

- Up to 5 detectors : 3 detectors max. for flammable gas and 2 detectors max. for toxic gas

### Cabling and commissioning :

- central connected to the detectors by a cable SYT1 2p 9/10, ready to operate.
- via a plug-in terminal block, autonomous commissioning and simplified maintenance.
- detectors connected exclusively in series.

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## Centrals 323 and compatible detectors

Central	Power	Detectors - Reference and maximum Quantity					
		Methane		Propane		Butane	
		SA32G	SB32G	SB32G	SX32G	EA32T	SX32T
323 A	230 Vac	3	3	3	3	2	2
323 D	12 Vcc	3	3	3	3	2	2
323 G	24 Vcc	3	3	3	3	2	2

For applications that require it, the control unit complies with directive N° 94/9/CE du 23/03/94 in the category cATEX A II (3) G. It constitutes an " associated material ", with a mode of protection towards the zone at risk according to [Ex ic] IIA (EN 60079-0 et EN 60079-11).