



Home detectors

DAH9V - DAGB - CAVG



DAH9V

Autonomous smoke detector for fire detection, with acoustic alarm.

Smoke sensibility	0,08~0,15 dB / m
Temperature sensibility	57°C (model with temperatures sensor)
Current in standby	8 µA
Current in alarm	15 mA
Temperature	0°C to 50°C
Humidity	0 to 95 % RH
Acoustic alarm level	85 dB / 3 m
Dimensions	Ø105 x 30 mm

Installation requirements:

- Centre of roof (do not install less than 10 cm from the walls).

Minimum installation recommended:

- At least 2 detectors by house.
- At least 1 detector by floor.
- Separator hallway outside the open bedrooms.
- Bedrooms normally closed.
- On the roof before a stair.
- Living room, dinner room, attic, etc.

DAGB HOME GAS DETECTOR

Autonomous gas detector with acoustic alarm, capable of activate a gas shut off to avoid danger.

Supply	220V AC
Test button	Yes
Indication LED	Yes
Acoustic level	80dB
Temperature	-10°C ~+50°C
Dimensions	120x100x60mm
Certificate	CE
Gas type detected:	
1. Liquefied gas.	
2. Natural gas.	

CAVG GAS SHUT OFF ACTUATOR

Electromechanical valve for automatic shut off of the gas supply.

Dimensions	100 x 90 x 70 mm
Nominal voltage	12 Vdc
Operating voltage	8 Vdc - 16 Vdc
Operating power	0,24 W - 4,5 W - 10 W
Consumption	20 mA - 350 mA - 1000 mA
Torque	10 - 30 - 40 Kg / cm
Temperature	-20°C ~ +50°C
Humidity	< 95 % RH