

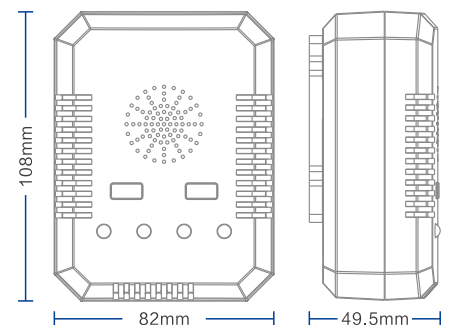
BH-H3

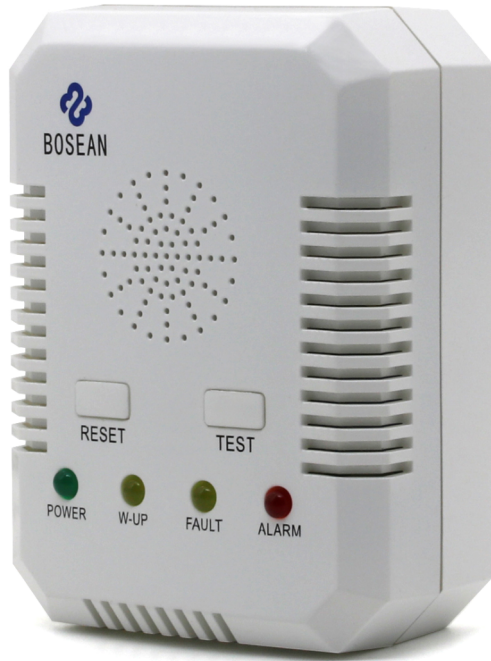
Domestic Gas Alarm

 SIL  FC RoHS CE

Technical Parameters

Range:	0~100%LEL Natural gas or LPG	Alarm Point:	10%±3% LEL
Alarm Method:	Audio, Visual Indicators	Sensor:	Semiconductor sensor
Sensor life:	5 years	Method of Detection:	Diffusion
Power:	220V/110V±15% AC/50Hz	Consumption:	≤4W
Response Time:	≤20s	Resume Time:	≤20s
Temperature:	-20°C~60°C	Humidity:	5 to 95% RH, non-condensing
Relay Output:	NO or NC	Dimensions:	108*82*49.5 mm
Sound:	85 dB at 1m	Weight:	about 245g





BH-H3 Domestic Gas Alarm

This product is a flammable gas alarm, it has high sensitivity, high stability and small size. Advanced ARM microprocessor control. A variety of alarm functions are available. The flammable gas alarm adopts high-performance sensor, which has the characteristics of high stabilizer, high sensitivity, small drift, etc.

It is widely used in places where flammable gas leakage may occur, such as: home, hotel, apartment, shopping mall, etc., for safety monitoring, can be effective protects the safety of national people and property.

Product Features

- Non blind spot alarm
- High decibel alarm
- Wall mounted
- Save energy
- Efficient sensitive

