

Wall type



Ceiling type



Features:

- EXCELLENT STABILITY.
- SUPER HIGH SENSITIVITY.
- DETECTING VARIOUS GASES: FLAMABLE GASES (LPG ; LNG).
- DETECTOR WITH BASE. INSTALLATION EASILY.
- WITH POWER SWITCH.

Operation:

MODEL	Wall type	Ceiling type
POWER ON (WARM UP)	Green LED is ON; Red LED is ON around 3 minutes.	Green LED is ON; Red LED is ON around 3 minutes.
STAND BY	Green LED is ON; Red LED is OFF	Green LED is ON; Red LED is OFF
SENSING INDICATION	Green & Red LED is ON.	Green & Red LED is ON.
SENSING ALARM SOUND	Bi--sound without intermittence	Bi--sound without intermittence
SIGNAL OUTPUT	Rely signal output optional.	
INSTALL LOCATION	1. Near the ceiling within 1 foot for LNG (methane) city gas. 2. Near the floor within 1 foot for LPG (propane, butane).	

REMARK: FOR AVOID BROKING THE SENSOR, IF NECESSARY TESTING, SHOULD BE USED BY LOW CONCENTRATION GAS. PLEASE DO NOT TEST WITHIN WARM-UP TIME

Specification:

SENSOR	Semiconductor	ALARMING RANGE	1/4 ~ 1/10 L.E.L. to desired
INITIAL STABILIZATION	Within 3 minutes	TEMPERATURE RANGE	-10°C to + 50°C
RESPONSE TIME	Within 20 seconds	HUMIDITY RANGE	95% R.H. max.
ALARM	Piezo Buzzer	OPERATING VOLTAGE	AC 220~240V;
POWER CONSUMPTION	Standby Max. 2W Alarming Max. 3W	WEIGHT	AC: around 450 grams/unit
DIMENSION	H140mmxW85mmx D38mm (Wall type) H55mmxD108mm (Ceiling type)	MATERIALS	Self extinguishing ABS 768, UL 94V0

Alarming treatment:

1. Don't touch any electrical switch.
2. Open windows and doors careful, should be taken to ventilation.
3. Check the cause of leaks (gas appliances. gas hoses or outlets and what other suspicious).
4. Unless Buzzer stops, call Gas Company.



REMARK: Specifications mentioned in this catalogue will be change without any notice