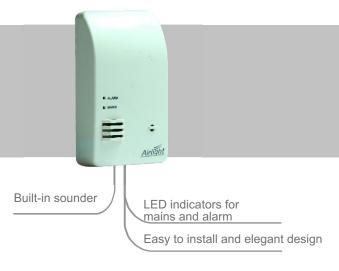


## Conventional Gas Leak Detector Model No - AC103LPG



130x75X40mm

## Overview:

This Conventional Gas Leak Detector is designed to detect and alert the leak of flammable gases. These detectors employ a built-in sounder for warning the occupants. The alarming detector communicates to the control panel to alert the Zone of emergency. This aesthetically designed unit accentuates and upgrades safety standards of home by preventing accidents due to leakage of LPG.

## Specification

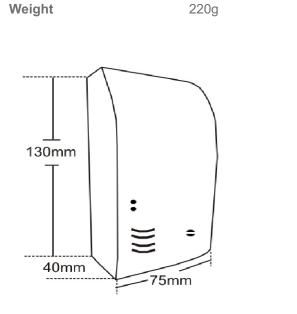
Standby mode

Alarm mode

Output

**Electrical Specifications** 

Power supply	24V DC	Sound level	80 dB at 1m
Power consumption	1 W	Operating temperature	0°C to 49°C
Sensitivity	Butane LEL:1.8vd%/HEL(UEL):8.4vd%	Storage temperature	5°C to 40°C
	Propane LEL:2.1vd%/HEL(UEL):8.4vd% Methane LEL:5.0vd%/HEL(UEL):15vd%	Humidity	0-95% RH (Non-condensing)
Detection distance	LPG-30cm above the ground on the wall Coal gas, Natural gas-30cm below ceiling	Color	White
Indications		Housing	Polycarbonate
Warmup mode	Flashing Green LED		



**Mechanical Specifications** 

Dimensions(HxWxD)

Red LED(Glows Steady)

Relay Contact

NO/NC

Blinking Green LED(During Scan)

**General Specifications**