

# LH SERIES ตรวาวับแก๊ส

### LH-85

- MCU processing
- High stability sensor
- Wall Mounted
- Independence Alarm
- AC Power Input
- Auto Reset After Alarm
- Induced Gas: Natural Gas / LPG
- Power Input: AC 220V 50Hz
- Buzzer Level: 70dB/m
- Alarm Density: 15% LEL
- Working Temperature: -10 to +40
- Working Humidity: 90% RH
- Alarm Density Error: +-5% LEL
- Alarm Mode: Flash & Sound Alarm
- Power Consumption: 5W
- Size: 94 \* 65 \* 42mm



#### ■ LH-86

- MCU processing
- High stability sensor
- Ceiling Mounted
- Independent & Network Option Alarm Current: 60mA
- Direct Current 12V
- Auto Reset After Alarm
- Detecting Gas:Town Gas.CO
- Working voltage:12V DC
- Standby Current: 120mA
- Alarm Density:50~300PPM
- Buzzer: 70dB(1m)
- Operating Condition:-10 +55; Relative Humidity 90%RH



- Repeatability:Repeative Alarm Density Error +-80PPM
- Alarm Density Error: +- 80PPM
- Alarm Mode:Sound&Flash Alarm/Network Alarm Signal
- Size: 115mm x 51mm

## ■ LH-88

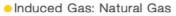
- MCU processing
- High stability ,energy-saving sensor
- Wall Mounted
- Independent & Network Optional
- Auto Reset After Alarm

#### Electromagnetic Valve

- Rated voltage:DC 9V
- Valve compress:0.1Mpa
- Closing time: 1S
- Closing Method: AC bluse closing
- Size:103\*64\*47mm







- Power Input: AC 220V 50Hz
- Or DC 12V
- Buzzer Level: 70dB/m
- Alarm Density: 15% LEL
- Working Temperature: -10 to + 40
- Power Input Method Optional
  Working Humidity: 90% RH Alarm Density Error: +-5% LEL
  - Alarm Mode: Flash & sound alarm /Shut off Gas Valve/ Network Alarm Signal
  - Power Consumed: 5W
  - Size: 120 \* 70\* 44mm