

RE-396LP

Addressable / Conventional Propane Gas (LPG) Detector



Product Overview:

RE-396LP addressable / conventional Propane gas (LPG) detector are suitable for use with fire detection control panel. It can be powered from the mains supply. Advanced electronics in conjunction with a semiconductor gas sensor provides early detection of Propane gas (LPG) and high immunity against unwanted alarms.



Features:

The RE-396 gas alarms include a wide range of standard and optional features to suit many applications

- Advanced algorithms provide advanced detection, discrimination.
- Attractive housing design
- Japan-made highly reliable stable gas sensor. No adjustment or replacement required
- High immunity against unwanted alarms
- Loud 85db internal alarm sounder
- Dual function action button to temporary silence unwanted alarms (Hush). and to verify alarm operation (Test)
- Separate indicator for Power, Alarm and Service
- Low power consumption
- N/C or N/O alarm relay output models available
- Easy installation. No programming required
- Low maintenance

Technical Specification:

Operating Voltage	AC110V / AC220V, 50/60 Hz
Power Consumption	4 W
Sensing Cell	Semiconductor
Alarm Response Threshold	(0.10 ±0.03) LEL
Sounder Output	≥ 85 dB @ 3 m
Alarm relay	SPST. N/O or N/C. 1.0 A @ DC 30 V / 0.5 A @ AC 125 V
Power available indicator	Green
Alarm visual indicator	Red
Service required visual indicator	Yellow
Operating temperature	0 °C ~ +40 °C
Operating humidity	0 % ~ 95 % RH, non-condensing
Dimensions (h × w × d)	(80 × 156 × 51) mm

Ordering Information:

Model	Description
RE-396LP	Addressable / conventional Propane Gas (LPG) Detector With Relay Output

India:

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