COMBUSTIBLE GAS AND HC REFRIGERANT LEAK DETECTOR

The easy-to-use LDC-4000 Combustible Gas and HC Refrigerant Leak Detector has a solid state heated sensor for high sensitivity to all HC refrigerants and combustible gases including Methane (Natural Gas), Propane (R-290), Isobutene (R-600a), Butane, (LPG), Ethane (R-170), as well as Acetylene, Methanol, Acetone, Gasoline and others. The LDC-4000 has a sensor life of over 300 hours and an instantaneous response time of detecting leaks as low as 5ppm of Methane.

The LDC-4000's intuitive technology features automatic calibration and is operated with one on/off power and sensitivity button. It's long, flexible probe allows for easy access into hard to reach places.



CERTIFICATIONS:

Mine Safety and Health Administration (MSHA) to be Intrinsically Safe in a combustible atmosphere. CE EMC 2014/30/EU Approved.

FEATURES:

- Long-Life, Stable Solid State Sensor
- Audible Alarm
- Automatic Calibration and Reset to Ambient
- < 5 PPM Methane Sensitivity
- Advanced Microprocessor One Button Operation

- Intrinsically Safe Certified
- 20 Hour Battery Life (4-AA)
- No Need for Charger
- 17" Probe Length
- Specifies Use for HC Refrigerants
- Comfortable Neoprene Grip
- 2 year Warranty
- Carrying Case



JB INDUSTRIES

WWW.IBIND.COM 800 323 0811 SALES@JBIND.COM



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