

Low Power Gas Detection



Detcon's new Model DM-100

SmartWireless™ gas detection sensors are low power devices designed to detect and continuously monitor a wide range of toxic gases. All sensors provide a 2-wire loop powered 4-20 milliamp current signal equivalent to the range of the detected concentration of gas. The DM-100 features:

- Intelligent electronics and a non-intrusive operator interface with automated calibration and comprehensive fault diagnostics.
- Electro-polished 316 stainless steel housing fitted with a 3/4 inch NPT thread.
- Optional field-replaceable transient protection circuit, loop powered digital display, alarm relay board and current to Modbus™ converter.

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<http://www.chem.info/product-releases/2010/06/low-power-gas-detection>

Links:

[1] <mailto:sales@detcon.com>

[2] <http://click.icptrack.com/icp/relay.php?r=70994988&msgid=898735&act=B3W4&c=365617&destination=http%3A%2F%2Fwww.detcon.com>

