

## Combustible Gas Detector



General Monitors' Point IR Combustible Gas Detector features a three-second response time to the presence of combustible hydrocarbon-based gases. The detector provides an added margin of safety and security for employees.

- Self-diagnostic design
- Monitors supply voltage and optical path integrity
- Heated optics to remove condensation
- Uses only 4.8 W of power
- Rapid fail-to-safe continuous gas/vapor monitoring within LEL
- Industry-leading three-second T90 response time

[www.generalmonitors.com](http://www.generalmonitors.com) [1]

**Source URL (retrieved on 02/27/2015 - 6:28pm):**

[http://www.chem.info/product-releases/2013/06/combustible-gas-detector?qt-most\\_popular=0&qt-recent\\_content=0](http://www.chem.info/product-releases/2013/06/combustible-gas-detector?qt-most_popular=0&qt-recent_content=0)

**Links:**

[1] <http://www.generalmonitors.com>