

Wireless Gas Detection

Detcon

Detcon's (The Woodlands, TX) new CXT wireless gas detection sensors are designed for use in heavy industrial environments and are especially suitable for mobile applications. These compact and rugged field devices are equipped with one of two sensor technologies: electrochemical to monitor H₂S and a wide range of other toxic gases, and infrared to monitor combustible hydrocarbons, says the company. Each assembly includes a low power gas detection sensor, and either a CXT-300 or CXT-320 transceiver, all packaged in a single stainless steel or aluminum enclosure. Power to the sensor assembly is provided by a rechargeable Smart Battery Pack or disposable batteries.

For more information, visit www.detcon.com [1].

Source URL (retrieved on 01/25/2015 - 8:57am):

http://www.impomag.com/products/2012/05/wireless-gas-detection?qt-most_popular=0

Links:

[1] <http://click.icptrack.com/icp/relay.php?r=71898524&msgid=968684&act=KN28&c=365617&destination=http%3A%2F%2Fwww.detcon.com>