



New Product Announcement

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FOR IMMEDIATE RELEASE

SafEye Xenon 800 Gas Detection System offers advanced features in a proven design

Pittsburgh, Pa., February 2008 — The MSA SafEye Xenon 800 Open Path Combustible Gas Detection System uses advanced Xenon Flash Source technology to provide fast, reliable detection of many hydrocarbons. This system detects combustible gases below the lower explosive limit (LEL) over an open path up to 120 meters.

This unit offers a stainless steel, explosion-proof enclosure, heated detector and source optics, triple optics and dual-spectrum sensor, high sensitivity and fast response, standard 4 –20 mA output, and relay contacts.

www.MSAGasdetection.com.

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