

DATA SHEET

Tocsin 102 Series Gas Detectors

The Tocsin 102 series of gas detectors are designed for cost effective hazardous area gas detection solutions. They incorporate micro processor technology to give a stable 4-20mA process signal output or digital addressable output.

The addressable output option allows detectors to be networked on a single cable run giving dramatic reduction in installation costs.

Combine with the Tocsin 903 controller for local display and calibration. The in built processor can be used to pre-calibrate the sensor prior to installation. Alternatively calibration can be achieved on site via the Oliver IGD control panel or locally using a handheld PC device or laptop.

A range of sensing technologies can be incorporated into the housing to provide the most appropriate detection method.

