# ToxiLtd / Toxi3Ltd / ToxiPro / Single Sensor Gas Detectors

## **ToxiLtd Configuration**

PART NUMBER	TOXILTD SENSORS INSTALLED		
54-44-90	$O_2$	Oxygen	
54-44-01	CO	Carbon Monoxide	
54-44-02	$H_2S$	Hydrogen Sulfide	
54-44-03	SO <sub>2</sub>	Sulfur Dioxide	

# **Toxi3Ltd Configuration**

PART NUMBER	TOXILTD SENSORS INSTALLED		
54-52-01	CO	Carbon Monoxide	
54-52-02	H <sub>2</sub> S	Hydrogen Sulfide	

#### **ToxiPro Configuration** Value Pack PART NUMBER TOXIPRO SENSORS INSTALLED 54-45-90 $O_2$ Oxygen 54-45-01 CO Carbon Monoxide 54-45-05 CO+ CO Plus 54-45-19 СО-Н CO Minus 54-45-02 Hydrogen Sulfide $H_2S$ • 54-45-03 Sulfur Dioxide $SO_2$ 54-45-21 NH<sub>3</sub> Ammonia 54-45-18† Chlorine (specific) $Cl_2$ • 54-45-09 $NO_2$ Nitrogen Dioxide 54-45-10 HCN Hydrogen Cyanide 54-45-13 $PH_3$ Phosphine

# ToxiLtd / Toxi3Ltd/ToxiPro Options

(Add option code letter to the part number.)

### CODE DESCRIPTION



#### VALUE PACK

Value Pack Kits contain standard accessories, compact sized calibration gas, fixed flow rate regulator, and foam-lined carrying case.



#### VIBRATING ALARM

Adds an internal vibrating alarm which will work in tandem with the audible and visual alarms.



#### DATALOGGING

Available for ToxiPro only. Enables the ToxiPro to record and download measurements and time history data. Computer must support IrDA® to download.

 $<sup>\</sup>dagger$  The non specific Cl<sub>2</sub> sensor can be used for the detection of both gases. The specific Cl<sub>2</sub> sensor is designed for the target gas only.