





Dangerous Goods Monitoring Gas Alarms / Control Systems (Toxic / Flammable Gases)

<p>PolyGard Stand Alone Gas Alarm:</p> <ul style="list-style-type: none"> with integral gas sensor optional: buzzer, flasher, keyboard, display 4 x integral relays for alarms and control 24 VAC/DC operation (240 VAC – 24 VDC plug-pack optional) 4-20 mA analogue output Gas Types: Toxic, Flammable and Oxygen deficiency, Refrigerants 	
<p>Flammable Gas Alarm:</p> <ul style="list-style-type: none"> with Ex catalytic sensor (Zone1, Zone 2 Hazardous area ATEX certified sensors) 0-100 % LEL (Flammable gses or organic solvents) 4-20 mA output, relays for controls 24 VDC / AC operation (240 VAC – 24 VDC plug-pack optional) 	
<p>ToxiLtd / ToxiPro: Single Toxic Gas Detector</p> <ul style="list-style-type: none"> For gases like: O2, CO, H2S, SO2, NH3, Cl2, ClO2, NO2, HCN, PH3 One button automatic calibration Large display, loud alarm IP X5/X7 protection against water / dust Current, max, STEL & TWA Readings and alarms 	
<p>Multi Gas Monitors:</p> <ul style="list-style-type: none"> Confined space entry Strong sample draw pump type Upto 4 gases simultaneous monitoring Hazardous area certified for Zone -0, 1 & 2 (ATEX) For gases like CO, H2S, O2, % LEL flammable and other gases 	
<p>VEFSA: (Very Early Fire and Safety Warning)</p> <ul style="list-style-type: none"> Products of Combustion (CO) Monitoring for Very Early Fire and Safety Warning Duct Mount Sensors for Ventilation ducts or wall mount for dangerous goods Toxic, flammable (0-100% LEL), Refrigerants or Oxygen deficiency Sensor/Transmitters, Stand Alone systems or Multi Point Monitoring It is too late by the time smoke is generated or fire starts flaming 	