Dräger

Dräger Polytron[®] 5100 EC Detection of toxic gases and vapors

The Dräger Polytron[®] 5100 EC is a cost-effective explosion proof transmitter for the detection of toxic gases or oxygen. It uses a high performance plug and play electrochemical DrägerSensor[®] to detect a specific gas. A 2 or 3 wire 4-to-20 mA output with relays make it compatible with most control systems.



Benefits

Durable, intelligent and sensitive - the DrägerSensor®

With unique electrochemical DrägerSensors, Polytron 5100 can detect over 100 toxic gases and oxygen. These long life sensors provide continuous detection even under the harshest conditions. DrägerSensors offer the industry's widest temperature range between -40°C to +65°C (-40°F to +150°F). The built-in memory contains all calibration and configuration information. Therefore the sensor ships pre calibrated, ready for immediate operation. The intrinsically safe connection of the sensor eliminates the need for a flame arrestor giving you faster response times and higher sensitivity.

Same design, same operating principle

Polytron 5100 belongs to the Dräger Polytron 5000 series. All transmitters in this series have the same design and user interface. This allows for uniform operation with reduced training and maintenance requirements.

The backlit display shows status information clearly with quick access to functions using a non-intrusive magnetic wand. The gas concentration and measurement unit are displayed during normal operation. Colored LEDs (green, yellow and red) provide additional alarm and status information.

Three relays for controlling external equipment

Upon request, the Dräger Polytron 5100 can also be supplied with three integrated relays. This enables you to use it as an independent gas detection system with two arbitrarily adjustable concentration alarms and one fault alarm. Audio alarms, signal lights, or similar devices can thus be controlled locally without an additional cable between the transmitter and central controller.

Safe, robust housing for every application

Polytron 5100 features a Class I, Div. 1 rated explosion proof enclosure made from aluminum or stainless steel, making it suitable for a wide range of environmental conditions. A protection type "e" version includes a convenient docking station which allows installation in hazardous atmospheres without running conduit (where approved).

Remote sensor option does not require conduit

The optional remote sensor enclosure enables the sensor to be installed away from the transmitter. This makes it easy to place the sensor close to a potential gas cloud in an inaccessible location while keeping the display at eye level. Because the sensor is connected to the transmitter through an intrinsically safe port, you don't need to run conduit for mounting a remote sensor. And to make things even easier, Dräger includes cabling up to 100 feet (30 meters) long. The intrinsically safe connection also allows 'hot swaps' of the sensor in a hazardous atmosphere without removing power or declassifying the area.

System Components



Dräger REGARD 3900

The Dräger REGARD 3900 is a standalone control system for the detection of toxic gases, oxygen levels, and Ex hazards. The control system is fully configurable between 1 and 16 channels, depending upon the type and quantity of input/output boards installed.

Dräger REGARD-1

The Dräger REGARD-1 is a standalone single-channel control system for the detection of toxic and Ex hazards and oxygen levels. The control system is fully configurable for a single input from either a 4 to 20 mA transmitter or a Dräger Polytron[®] SE Ex measuring head.

Accessories

ST-335-2004



Splash guard

The Splash guard protects the sensor against splash water and dirt.

Accessories



Duct mount kit

The duct mount kit enables gas monitoring inside ventilation ducts while keeping the transmitter outside.

Magnetic Wand

The magnetic wand is used to access and navigate the menu on the Polytron explosion proof detectors.



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Pipe Mount Kit

The pipe mount kit is used to mount the Polytron explosion proof transmitters on pipes if there is no room to mount them elsewhere or if the pipes are going to be the source of gas leaks.

Services



Dräger Service

When you rely on Dräger breath alcohol and drug screening equipment, you can rest assured you made the right choice. For more than 60 years, we've been the global market leader in advanced breath alcohol testing and employ cutting-edge technology to provide devices that are fast, reliable, and easy to use. That's the Dräger Service Advantage.

Technical Data

Туре	Explosion proof / flameproof e	nclosed transmitter ("d") or combine	ed with increased safety ("d/e"		
Gases	Toxic gases and oxygen, dependent on the sensor used				
Measuring ranges	Customized adjustment, see sensor data sheet				
Display	Backlit (3-wire) graphic LCD; 3 Status LEDs (green/yellow/red) (3-wire)				
Electrical data	Signal output analog	Normal operation	4 to 20 mA		
		Maintenance	Constant 3.4 mA or 4 mA ±1 mA 1 Hz modulation; (adjustable)		
		Fault	< 1.2 mA, 3-wire < 3 mA, 2-wire		
	Power supply	10 to 30 V DC, 3-wire			
		18 to 30 V DC, 2-wire			
	Power consumption (max.)	w/o relay, non-remote	80 mA at 24 V		
		w/ relay, remote	100 mA at 24 V		
	Relay specification (option)	2 alarm relays and 1 fault relay, SPDT 5 A @ 230 VAC, 5 A @ 30 VDC, resistance-bound			
Environmental conditions (see sensor data sheet)	Temperature	-40 to 65°C (-40 to 149°F) without relay -40 to 65°C (-40 to 149°F) with relay			
	Pressure	20.7 to 38.4 inch Hg / 700 to 1,300 mbar			
	Humidity	0 to 100% r. h., non-condensing			
Housing	Transmitter housing	Epoxy coated copper-free aluminum or			
	Sensor housing	stainless steel SS316 L Polyamide			
	Enclosure protection type	NEMA 4X & 7, IP65/66/67			
	Cable entry point	3/4" NPT threaded holes or			
		M20 cable gland			
	Dimensions (H x W x D), approx.	w/o docking station	11.0" x 5.9" x 5.1" /		
			280 x 150 x 130 mm		
		w/ docking station	11.0" x 7.1" x 7.5" / 280 x 180 x 190 mm		
	Weight, approx.	w/o docking station Aluminum	6.6 lbs / 3.0 kg		
	Weight, approx.	w/o docking station SS316 L	11.0 lbs / 5.0 kg		
		w/ docking station Aluminum	10.0 lbs / 4.5 kg		
Approvals*	UL	w/ docking station SS316 L 14.3 lbs / 6.5 kg Class I, Div 1, Groups A, B, C, D;			
P.P. STATE		Class I, Div 1, Groups A, B, C, D, Class II, Div 1, Groups E, F, G;			
		Class I, Zone 1, Group IIC;			
		T-Code T6/T4			
	CSA	Class I, Div 1, Groups A, B, C, D;			
		Class II, Div 1, Groups E, F, G;			
		Class I, Zone 1, Group IIC;			
		T-Code T6/T4			
	IECEx	Ex db [ia] IIC T6/T4 Gb, $-40 \le Ta \le +40/+70^{\circ}C$; "d" version			
		Ex db e [ia] IIC T6/T4 Gb, $-40 \le Ta \le +40/+70^{\circ}$ C; "e" version			
		Ex tb [ia] IIIC T135°C Db			
	ATEX	$\frac{1}{12 \text{ G Ex db [ia] IIC T6/T4 Gb, -40 \le Ta \le +40/+70^{\circ}\text{C};}$			
		"d" version			
		II 2G Ex db e [ia] IIC T6/T4 Gb, -40 ≤ Ta ≤ +40/+70°C; "e" version			
		II 2D Ex tb [ia] IIIC T135°C Db			
	CE markings	ATEX (Directive 2014/34/EU)			

Technical Data

Electromagnetic Compatibility (Directive 2014/30/EU) Low Voltage (Directive 2014/35/EU)

* All docking station versions are only ATEX/IECEx approved

Ordering Information

Dräger Polytron* 6100 EC d A 83 44 860 Dräger Polytron* 5100 EC d A relay 83 44 121 Dräger Polytron* 5100 EC d S 83 44 460 Dräger Polytron* 5100 EC d S Relay 83 44 450 Dräger Polytron* 5100 EC d S Relay 83 44 450 Bräger Rolytron* 5100 EC d S Relay 83 44 4500 Stele housing) 83 44 500 Accessories Magnetic wand 45 44 101 Pipe mount bracket 68 12 725 Duct mount kit 68 12 725 Dut mount kit 68 12 725 Dut mount dapter for remote EC sensing head 83 23 404 EC Sensing Haad Remote w/mount kit 68 12 864 IR Connection Kit Polytron* 5000/8000 45 44 197 PolySoft permium 63 23 315 Connection cable w/ plug for Remote EC 16 ft / 5 m 83 23 305 Sensing Head 49 ft / 15 m 83 23 330 Splash guard 68 12 510 68 10 536 EC Sensors (Maximum Range, Field Adjustabe) 58 49 900 59 93 93 DrägerSensor* CO LS choton Monoxide 0-50 ppm 68 10 536 68 09 665 <td< th=""><th>Dräger Polytron[®] 5100 EC</th><th></th><th></th><th></th></td<>	Dräger Polytron [®] 5100 EC				
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DrägerSensor® Hydride 0–20 ppm 68 09 635	DrägerSensor [®] HCN LC Hydrogen Cyanide	0–50 ppm	68 13 200		
	DrägerSensor [®] PH ₃ /AsH ₃ Phosphine/Arsin	e 0–10 ppm	68 09 695		
DrägerSensor® Hydride SC 0–1 ppm 68 09 980	DrägerSensor [®] Hydride 0–20 ppm		68 09 635		
	DrägerSensor [®] Hydride SC 0–1 ppm		68 09 980		

Ordering Information

DrägerSensor [®] N ₂ H ₄ Hydrazine 0–5 ppm	68 10 180			
DrägerSensor [®] NH ₃ HC Ammonia 0–1,000 ppm	68 09 645			
DrägerSensor [®] NH ₃ LC Ammonia 0–300 ppm	68 09 680			
DrägerSensor [®] NH ₃ TL Ammonia 0–300 ppm	68 13 095			
DrägerSensor [®] NH ₃ FL Ammonia 0–300 ppm	68 13 260			
DrägerSensor [®] NO Nitric Oxide 0–200 ppm	68 09 625			
DrägerSensor [®] NO ₂ Nitrogen Dioxide 0–100 ppm	68 09 655			
DrägerSensor [®] NO ₂ LC Nitrogen Dioxide 0–20 ppm	68 13 205			
DrägerSensor [®] O ₂ Oxygen 0–100% Vol.	68 09 720			
DrägerSensor [®] O ₂ LS Oxygen 0–25% Vol.	68 09 630			
DrägerSensor [®] O3 Ozone 0–5 ppm	68 10 290			
DrägerSensor [®] OV ₁ Organic Vapors 0–200 ppm	68 10 740			
DrägerSensor [®] OV ₂ Organic Vapors 0–100 ppm	68 10 745			
DrägerSensor [®] SO ₂ Sulfur Dioxide 0–100 ppm	68 09 660			
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CORPORATE HEADQUARTERS

Drägerwerk AG & Co. KGaA Moislinger Allee 53–55 23558 Lübeck, Germany www.draeger.com

Customer Service: USA +1 800-4DRAGER

(+1 800-437-2437)

CANADA +1 877-DRAGER1 (+1 877-372-4371)

Technical Service: USA +1 800-4DRAGER (+1 800-437-2437)

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