

Gas Detector

For Toxic Gas

Model No. GD-2700 (Non-explosion proof Type)



"Innovator in Gas Detection"

Gas Detector (GD-2700)



■ Feature

- * High Reaction Speed and High Accuracy
- * Reliability (Long Life, High Sensitivity, Selectivity, Stability, Reappearance).
- * Minimized Interference by Electric Noise, Temperature, Humidity & Pressure.
- * 4-20mA Output for transmission
- * Water-proof and Dustproof Structure
- * Non-corrosive Housing

■ Products Information

GD-2700

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■ Specifications

Gas Detector (GD-2700)

Model Number	GD-2700
Type	Diffusion type
Detection Principle	Electro-chemical Type/Galvanic Cell Type
Measuring Gas	Toxic Gas
Output Signal	4-20mA DC
Power Supply	DC 21V ~ DC 27V
Operating Temperature	-20°C ~ +50°C
Accuracy	±3% Full Scale
Measuring Range	ppm
Telemetry Line	Within 2.5 km
Operating Humidity	5-95% (RH)
Cable	CWS 1.25 x 2 wire Shield
Conduit Size	1/2" or 3/4" PF NPT
Case Material	IP 65 (poly carbonate housing)
Weight	aaprox. 1.0 kg
Dimension	120 X 80 X 55 mm
Mounting Type	Wall Mounting

Distributed by :



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