

TECHNICAL SHEET

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COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001 =



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Name: Gas Alert Quattro 4 Gas	;
(LEL,O2,H2S,CO)	

VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 (R.A.) Fax +39 02.90394441

(LEL,O2,H2S,CO)	Code: 81631	Gas Detectors - BW	
Description		1	
 Gas Alert Quattro 4 Gas is rugged and reliable, it concomprehensive range of features with simple one-bute - Detects up to 4 gases simultaneously (Fuels, Oxyg Carbon Monoxide). It constantly shows the gas concentration on the differ on-site auditing and compliance. IntelliFlash feature: continuous visual confirmation and compliance through a flashing green light. Full function self-test of sensor, battery status, circa audio/visual alarms. Impact and water resistant casing. Advanced microprocessors, and easily plug in/replacatalytic and electrochemical sensors. Low, high, TWA (Time Weighted Average), STEL (Limit) alarm for toxic gases and OL (Over Limit) alart gases. Rechargeable batteries. Acoustic (95dB), visual (six red LED) and vibrating Compact 13.0 x 8.1 x 4.7 cm. Weight 316 g. 	atton operation. Jen, Sulphuric Acid, splay through icons of detector operation suit integrity and aceable Short Term Exposure m for combustible	H ₂ S ppm CO ppm 0.0 0 20.9 0 0.2 X LEL X 4 mm 68	
The product is designed and manufactured to compl health and safety requirements of Directive 89/686/E to the requirements of EN 60079. It is classified as PPE Cat. III.		GasAlertQUATTRO	
Category		Available Sizes	

Category	Colours	Available Sizes
III	Yellow	
Quantity/Carton	Important Information	Recommended for
1	Make sure the product is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.	Suitable to detect the presence of Fuels, Oxygen, Sulphuric Acid, Carbon Monoxide.
Dexterity	EC Standards	Storage and cleaning
	EN 60079-0	Keep in a cool dry place, far from heat sources.
	EN 60079-11	
	EN 60079-26	