

<b>Name: Gas alert MICROCLIP X3 2 gas LEL/O2</b>	<b>Code: FG110029</b>	<b>FG11 ELECTRICAL DEVICES GAS DETECTORS</b>
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### Description

Gas Alert Microclip X3 2 Gas, it detects 2 gases (Fuels and Oxygen). It features a protection level equivalent to IP68, with water- resistance up to 45 minutes at a depth of 1.2 m. Battery running time up to 18 hour, single button operating. Reliable battery performance, Reflex i Å technology to ensure the reactivity of the sensor, compact, lightweight and easy to use, green IntelliFlash i Å flashing light for an immediate visual confirmation.  
Brand-new Oxygen sensor.  
Five-year life expectancy - Å plus a three-year warranty.

### It features:

- Functioning guaranteed for at least a 12 hour shift, down to -20ÅÖ
- Rechargeable lithium polymer long-lasting battery, tested to withstand extreme conditions.
- Ergonomic, lightweight and easy to wear.
- Gas concentration constantly displayed on LCD screen.
- Alarm lightbars, with a wide viewing angle.
- The IP68 protection ensures maximum protection against dust and water: up to 45 minutes at a depth of 1.2 m.
- Easy functioning, tamper-proof with a single button and intuitive LCD icons.
- IntelliFlash i Å ight shows whether the detector has been subjected to impact test and is working properly.
- Full function self-testof sensor, battery status, circuit integrity and audio/visual alarms.

Dimensions: 11,3 x 6,0 x 3,2 cm;

Weight: 179 g

Temperature: from -20ÅÖC up to 50ÅÖC.

Humidity: from 0 up to 95% RH (without moisture)

Acoustic (95dB), visual and vibrating alarm. Low, high, TWA, STEL, OL (Over Limit).

Battery operating time:18 hours; It recharges in less than 6 hours

### User options:

Reliability beep; Set STEL interval; On/off sensor; Alarms with manual reset; Safe display; stealth mode; calibration block; Auto-zero at startup;Automatic O2 calibration at startup; Set bump test interval; Mandatory impact test to overcoming of expiring date; IntelliFlash i Å range; Fuels measurement (% LEL or% by volume of methane); User-settable calibration gas level; Calibration obliged to overcome the maturity; Acceptance low alarm; Multilingual support; Setting custom boot message.

-IP68 Nominal values: up to 45 minutes at a depthof 1.2 m.

Certifications: Class I, Div. 1, Group A, B, C, D

ATEX: II 1 G; Ex ia IIC T4 Ga; IECEx: Ex ia IIC T4 Ga

European Compliance; KTL



Category	Colours	Available Sizes
		Made to order: U In stock:
Quantity/Carton	EC Standards	Important Information

1	<p>EN 60079-0</p> <p>EN 60079-11</p> <p>ATEX</p> <p>Values:II 1G Ex da ia IIC T4 Ga</p> <p>IECEX</p> <p>Values:Ex da ia IIC T4 Ga</p>	<p>Suitable to detect the presence of Fuels and oxygen.</p> <p>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.</p> <p>Keep in a cool dry place, far from heat sources.</p>
Dexterity		Storage and cleaning