



Gas detectors and ATEX devices





ART.BW.44370085
SINGLE GAS DETECTOR
GASALERTCLIP
EXTREME "CO"
24 MONTHS

Single-gas detector. It does not require calibration, sensor replacement and maintenance. GasAlertClip Extreme is compatible with the automatic MicroDock II control station; its simplicity, together with minimal training needs and irrelevant maintenance costs, makes it one of the most convenient protection tools for both internal staff and external collaborators. Large LCD display, displays alarm displays, peaks encountered on request, daily self-test activated by the user, internal vibration alarm for high-noise environments, transmits gas alarm events. Dimensions: 2.8 x 5.0 x 8.1 c. Weight: 76 g. **Evaluations: EMI / RFI:**
According to directive 89/336 / CEE IP 66/67.
AVAILABLE FOR H2S, CO, O2.
Packing: 1/10

ART.BW.CLIPHB-CASE: HIBERNATION SHELL FOR GASALERTCLIP EXTREME "H2S-CO"



ART.BW.44370369
DETECTOR
MICROCLIP XL
(4 GAS)

Simple, with just one button, standard data logger (16 hours) and event logging (10 events). Thanks to the addition of IntelliFlash™, it offers a continuous visual confirmation of its operating conditions and efficiency. Anti-shock protection shell. Continuous LCD screen shows simultaneous gas concentrations for H2S, CO, O2 and fuels (0-100% LEL). Powered by lithium battery (usually 18 hours of operation, charging in less than 5 hours). Alarm ring at 100 dB and wide light alarm bars (typical), vibrating internal alarm for very noisy areas. Fully compatible with MicroDock automatic test. Automatic integrity test for: circuit integrity, battery, sensor and audible / visual alarms. Dimensions: 10,8x6x2,7 cm (H x W x D).

Norm: ATEX / -20° A +58°. IP 67.

Packing: 1/10

Gas detector calibration and repair center



ART.BW.MC5PID
DETECTOR MULTIGAS
"GASALERTMICRO
5 PID" (VOLATILE
ORGANIC CHEMICALS)

Unmatched in its versatility, it can monitor and display up to 5 potential gases in the atmosphere. Simplicity of use and calibration, automatic test of control. Robust housing and anti-shock. Three types of alarm (audible, visual and vibrating). Four levels of alarm: Low, High, TWA and STEL. Equipped with a 95 dB alarm ring tone and two large light alarm bars. Backlit LCD display with backlight option. Water-resistant. Powered by a rechargeable battery kit, including battery charger. Dimensions (H x W x D) 14.5 x 7.4 x 3.8 cm.

Norm: II 1G Ex ia IIC T4, -20°C to +50°C, IP67 (Zone 0), II 2G Ex ia d IIC T4, -40°C to +60°C, IP66/67 (Zone 1)

Packing: 1/1



ART.BW.44370080
DETECTOR GASALERT
MAX XTII With
integrated sampling
pump and datalogger

Multigas detector with integrated sampling pump, can reliably and safely control up to four hazardous gases and combines simple one-button operation. Compact, lightweight and water resistant, it activates visual, acoustic and vibration alarms in LOW, HIGH, TWA or STEL alarm conditions with alarm set points for all the sensors that can be defined by the user. The new integrated pump makes access to confined spaces and remote sampling, simple as never before, equipped with standard sampling tube of mt. 3 (on request it is possible to supply the pipe up to a length of 20 meters). It is equipped with rechargeable NiMH batteries. Dimensions: 13.1 x 7 x 5.2 cm (H x W x D). Weight: 316 g.

Norm: ATEX Ex -20 +50°C / IP 66/67.

Packing: 1/1



ART.GC.SGC
DETECTOR
MONOGAS
"24 MONTHS"
H2S-CO-O2

Unmatched sensor reliability for H2S, CO or O2. Adjustable alarm set points and real-time gas reading capability. Resolution of 0.1 ppm for sensor and H2S display. Two-way IR communications for event downloads, bump tests and updates. Individual identification of the programmable detector. Simple to use with a single button, confirmation / identification "Bump Check". No hidden service costs or maintenance costs. Light and resistant, clip for attachment. Records 25 events: the most recent ones replace the previous events. Autotest with functionality complete with activation and every 20 hours. Continuous automatic battery tests Dimensions: 85.5 x 48 x 29 mm.

Norm: ATEX: II 1 G T4 Ex ia IIC T4 IECEx: Ex ia IIC T4, IP67, InMetro: IEx 15.0058 Ex ia IIC T4 Ga(-40°C (H2S,CO) / -35°C (O2)

Packing: 1/100



ART.GC.MGCP
DETECTOR MULTI GAS
(4 GAS) O2,CO,H2S,LEL

Simple one-button operation, standard datalogger, nr. 30 event recording. It offers continuous visual confirmation of its operating and efficiency conditions. Shock-proof protection. Continuous LCD display shows the concurrent gas concentrations for H2S, CO, O2 and fuels (0-100% LEL). Powered by lithium battery (generally 25 hours of operation; recharging in less than 4/6 hours). Alarm bell and large light alarm bars (typical), vibrating internal alarm for very noisy areas. Fully compatible with automatic docking station test. Automatic integrity test for: circuit, battery, sensor and audible / visual alarm integrity. Dimensions: 11.8x6.1x3 cm (H x L x P).

Standards: IECEx: Ex ia IIC T4 Ga (-20°C ≤ Ta ≤ +50°C), EN60079-0: 2012, 60079-11: 2012, 60079-26: 2006, ATEX: CE Sira 14ATEX2013 (-20°C ≤ Ta ≤ +50°C), II 1 G Ex ia IIC T4 Ga (-20°C ≤ Ta ≤ +50°C), IP67.

Optional: sampling pump, and case with IR kit, and accessories for the calibration.
Packing: 1/100

NEW

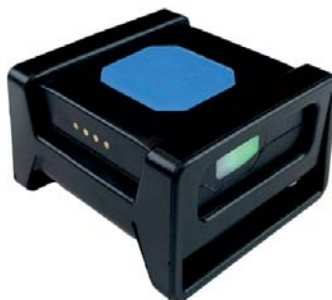


ART.GS.WP4
MEN DOWN ALARM
(as required by law)

This device integrates the extended "Ground man" function capable of automatically sending an alarm signal, together with the GPS position (if outdoor), in the event of a fall (loss of verticality), prolonged immobility or when the SOS button is pressed, using SMS, GSM and GPRS carriers. It uses RFID reading technology to manage location in a simple way (as if it were an access control). To readings in memory, the alarm will include the last visited positions, so as to speed up searches. Finally, the instrument is also a GSM phone, capable of dialing numbers (quick or from the phone book) and be called, with a filter being received.

Packing: 1 pcs.

NEW



ART.GS.TMT250841
MAN DOWN ALARM
INTEGRATED GPS/GSM

Autonomous Personal tracker with GNSS, GSM and Bluetooth connectivity. Function man on the ground for single workers who work and can have problems, monitoring the vertical and horizontal position without pressing any button, immediately gives the alarm. The large alarm button in the middle of the device sends immediate notifications in case of emergency. The alarm can be sent via GPRS / SMS or activate a voice call. Designed for people, cars, employee control, sporting events, etc. The IP67 waterproof case guarantees outdoor use. Hands-free updating, firmware and configuration via integrated Bluetooth allows you to use the wireless headset to keep your hands free. IP67 certified housing (optional). Dimensions only 44x43x20 mm. TECHNICAL DETAILS: GSM / GPRS functionality, Quad-band 900/1800 MHz; SMS (text / data), voice calls via Bluetooth, acoustic signals, 33/99 acquisition channels -165 dBm sensitivity. USB magnetic cable, 2 configurable buttons, 50 Geofence One zones - voice communication path.

(Belt case separately: art.GS.08800228)
Packing: 1 pcs.

NEW



ART.CHALLENGER 2.0
ATEX MOBILE PHONE
GSM - IP68
FOR CONFINED SPACES

Mobile phone with basic equipment, reinforced, loudspeaker and powerful 2W LED flashlight. Challenger 2.0 is a very robust against dust and water. It is perfect for use in extreme conditions.

Ease of use and a long battery 600 h. Double SIM.
ATEX Zone 2/22
II 3G Ex ic IIC T4 Gc IP54
II 3D Ex IIIB II T135 ° C Dc IP54
Dimensions 126 x 58 x 23 mm.
Weight 170 g.

Packing: 1/1.



ART. HT953Ex
ATEX II2G - EEx ib IIC T4
RADIO ATEX
TRANSCIVER

Professional without license (PMR446), intended for use in ATEX hazardous areas. Certified according to European standards, complying with MIL STD810CDEF and watertight with an IP68 protection rating. 1800mAh Lithium battery, large display, ergonomic controls designed for use with gloves. Battery charge indicator. Integrated Voice Scrambler activated by pressing a button, this function ensures privacy. 15 hours of autonomy (standard cycle). Just press a button to instantly contact one, ten, a hundred people, without expensive subscription fees.

Operating temperature from -20°C to +50°C
Dimensions: (H x W x D): 130 x 59.5 x 37 mm. Weight 277 g.
Sound power 660 mW RMS.



II 2 G Ex ib IIC T4



NEW



ART.IS310.2
ATEX MOBILE PHONE
GSM / 3G - IP68
FOR CONFINED SPACES

The IS310.2 is the performance of the mobile phone with Android operating system Zone 2/22. The robust button cell phone offers many technical advantages: WiFi, Android, NFC, dual SIM, LED flashlight, large battery, loud speakers and SOS button. AndroidTM 4.2 Jelly Bean 3G, Bluetooth 4.0

Near Field Communication, 2.4" Display (6,1 cm). 2 telecamere Slot per schede Micro SD fino a 32Gb.
ATEX Zona 2/22
II 3G Ex ic IIC T4 Gc IP54
II 3D Ex ic IIIB T135 ° C Dc IP54
IECEX EX-Zone 2/22
Ex ic IIC T4 Gc IP54
Ex ic IIIB T135 ° C Dc IP54 g.
Dimension: 63 x 140 x 26 mm

Packing: 1/1.



SERVICES:
CALIBRATION
OF GAS
DETECTOR
MSA AND
HONEYWELL

AND REPAIR
SERVICE
(CHANGE
SENSORS
ETC...)