Breathe easy.

You're EVRSafe.

CO 110
PPM
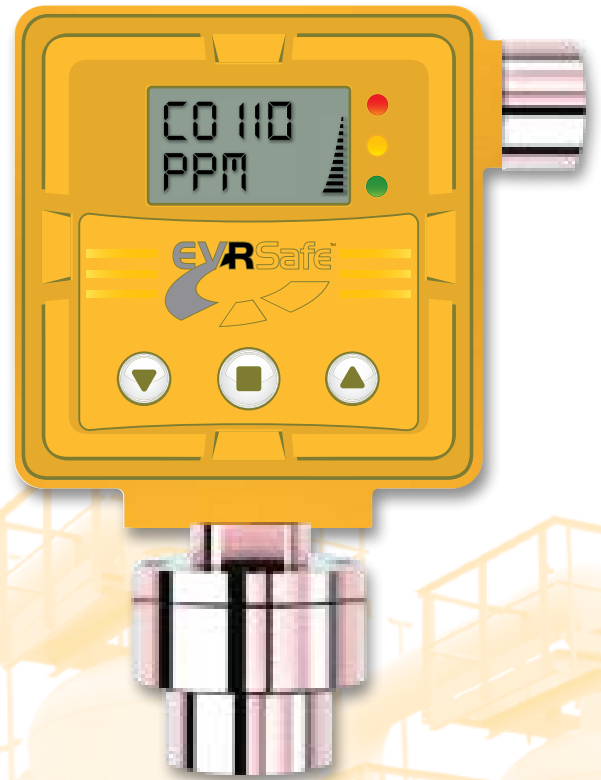
5000M Series

Industrial Safety System.

The EVRSafe 5000M is a fixed heavy-duty gas detection system ideal for commercial & passenger shipping vessels, as well as mining & industrial applications.

Able to stand up to the harshest conditions, the EVRSafe 5000M is a single-sensor, multi-toxic gas detection system that is perfect for almost any commercial or industrial environment.

EVRSafe 5000M sensors directly connect to a network or server point, enabling on-site or remote monitoring of readings and warnings via a secure network.

INDUSTRIAL STRENGTH PROTECTION

Key features:

Simultaneous detection of:

/ Bromide

/ Carbon monoxide

/ CFC's

/ Combustibles

/ Hydrocarbons

/ LPG / Propane / Butane

/ Nitrogen dioxide

/ 404A, 407C & 410

Also:

/ Fixed unit with heavy-duty construction

/ Identifies presence of multiple gases

/ Comprehensive data logging & reporting via sync with PC or EVRSafe system server

/ Refresh rate of 3 times per second

/ Self re-callibration to compensate for atmospheric pressure

/ Easy display navigation with on-screen instructions & large easy-touch buttons

/ Robust water resistant construction

/ 485 port & 10/100 ethernet port

/ 24V DC input (Battery backup)

The EVRSafe 5000M Series is designed for use for, but not exclusively in:

/ Commercial shipping

/ Oil & gas fields

/ FAA / CAA (Aviation)

/ Mining

/ Offshore oil rigs

Heavy-duty construction
Connect multiple units
for large areas
Configure sensor settings
24V input
Water resistant
Access on-line data logs
Comprehensive reports for
preventative maintenance

System configuration:

The EVRSafe 5000M Series sensors offer industry leading gas and air quality control detection in a robust unit built especially for extreme environments.

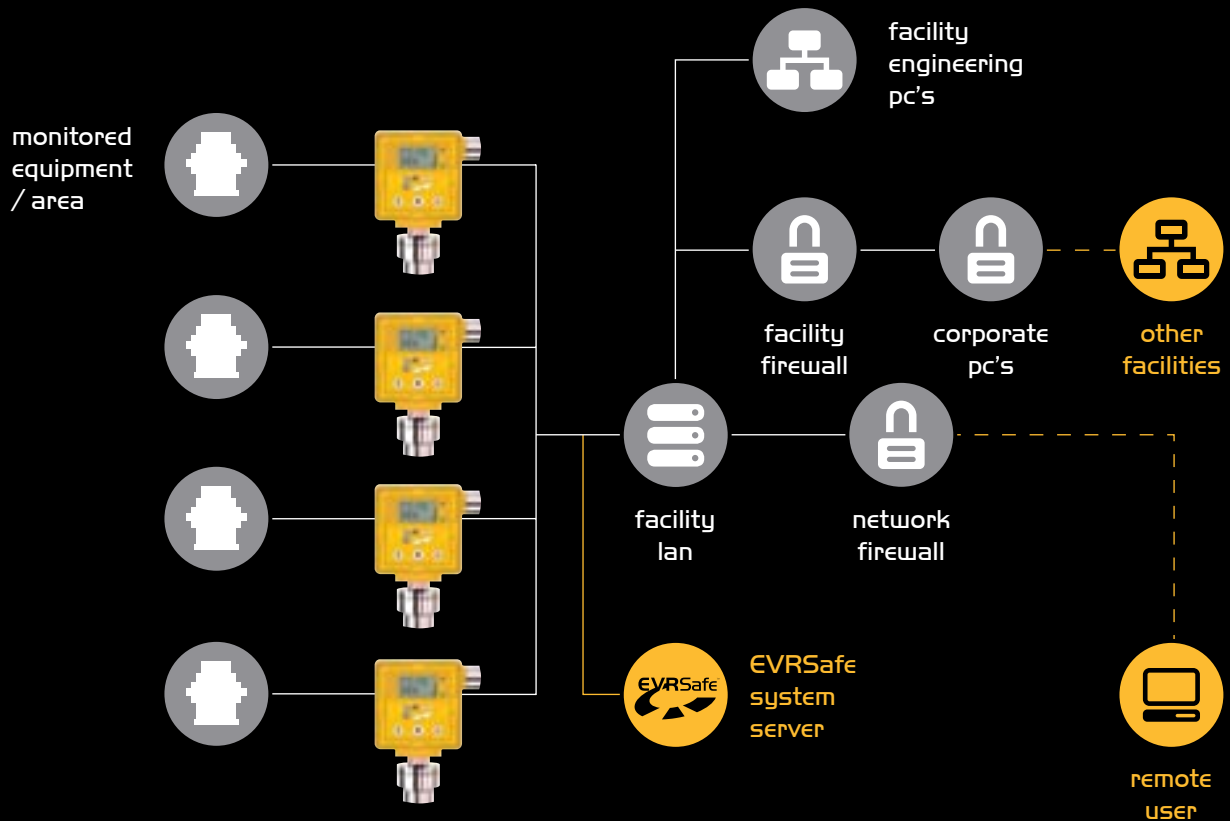Comprehensive readings and reports can be accessed on-line for monitoring levels or averting emergencies.

Data readings and reports are highly accurate and selective and are sent directly to your on-line portal securely from the EVRSafe System Server when the 5000M Series sensors are connected to a network.

Installation requirements:

Installations of the EVRSafe 5000M Series sensors can range from a simple single unit configuaration to a much more complex configuartion of multiple units.

Installation requirements will vary based on the size and complexity of your system configuration and the environment in which it is being installed.

Consult EVRSafe Solutions for advice regarding your particular circumstances.

monitored equipment / area

facility engineering pc's

facility firewall

corporate pc's

other facilities

facility lan

network firewall

EVRSafe system server

remote user

View Process Trends, Event Timelines & Journals, Select Events & view Annotations all from your on-line portal.

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