



DO YOU HAVE A FIXED GAS DETECTOR NEXT TO YOUR GAS TANK?

IMPORTANCE OF A FIXED GAS DETECTION SYSTEM

SAFETY. SAFETY. SAFETY.



Protection of people and property 24 / 7 / 365



Advance notification



Explosion prevention



Low-cost investment to help prevent accidents

SELECTING THE RIGHT PRODUCT

- What is the application?
- What are the gases of concern?
- What is the source of the gas?
- Is the area classified?
- What is the size of the room?
- What do you want accomplished for low level and high-level alarms?
- Do you need visual / audio notification?
- Do you need a control panel for your system?
- Do not forget your test / calibration kit.

GAS DETECTORS



NOTIFICATION



POWER SUPPLIES



TEST / CAL KITS



COMMON SETUPS

HARDWIRED

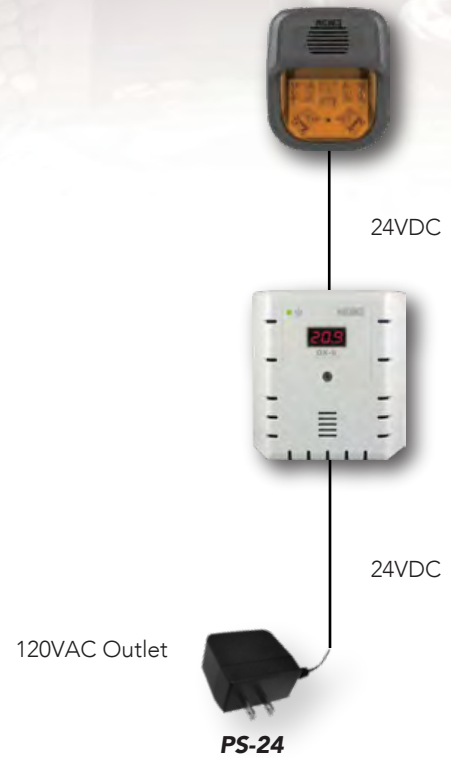
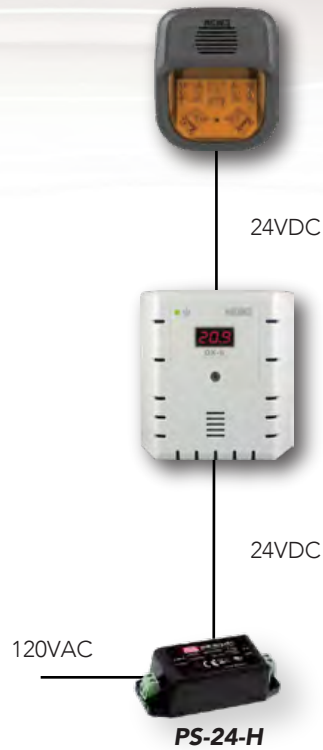
PLUG-IN OPTION

HORN/STROBE OPTIONS

MODEL	COLOR
HS-A	AMBER
HS-B	BLUE
HS-C	CLEAR
HS-R	RED

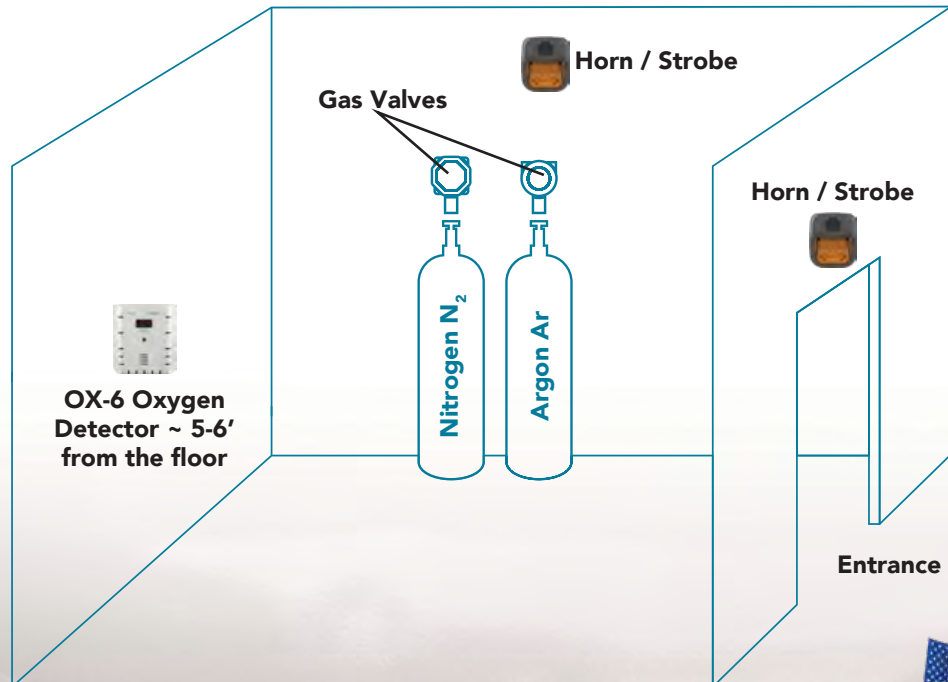
DETECTOR OPTIONS

MODEL	GAS
OX-6	OXYGEN
CD-6B	CARBON DIOXIDE
GD-6	COMBUSTIBLE GAS
CM-6	CARBON MONOXIDE
TX-6-AM	AMMONIA
TX-6-HS	HYDROGEN SULFIDE
TX-6-ND	NITROGEN DIOXIDE
RD-6	REFRIGERANT



EXAMPLE INERT GAS STORAGE

In this example, there is a high risk of asphyxiation in the small room in the event of a gas leak. With an oxygen detector mounted roughly 5-6 feet from the floor centrally in the room and notification devices both in the room and outside prior to entering in the event of a low oxygen reading. This will minimize the risk of a dangerous event.



Made in the USA