

NG401A
NG405A

12 Volt DC
12 Volt AC

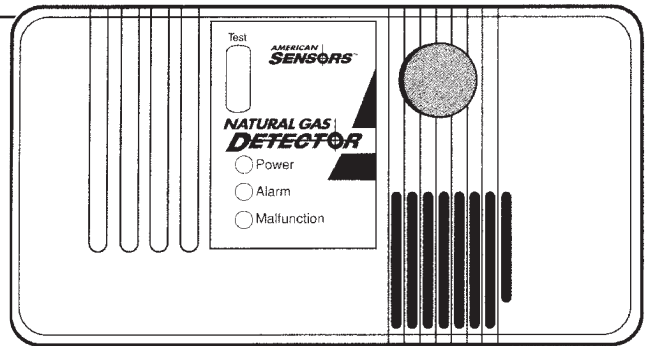
HARDWIRE
with Auxiliary Relay

FEATURES

- Set to alarm before gas level reaches 25% of Lower Explosive Level
- Built-in NO/NC Relay - Tie-in to auxillary devices (shut-off valves / monitoring systems)
- Instant test feature
- No batteries required
- Easy installation mounting hardware included
- 5 Year limited warranty

TECHNICAL SPECIFICATIONS

Detection Method: Semiconductor Sensing Technology
Sensitivity: Maximum 25% of the Lower Explosive Level of natural gas, can be calibrated to customer's specifications
Relay: 1 NO/NCcontact
Recommended Relative Humidity Range: 10 - 95%
Measurement Frequency: Constant monitoring of the air
Dimensions: 6.53 "W x 3.5 "H x 1.375 "D
Power Supply: 7w Power Draw
Recommended Operating Temperature Range: 40°F (4.4°C) to 100°F (38.8°C)
Alarm Sound Level: 85dB
Alarm Duration: Continuous - alarm is latched until gas concentration is reduced below 25% of L.E.L.



PACKING SPECIFICATIONS FOR 4X1 CASE PACK

Box Dimensions: 5.9 "W x 7.5 "H x 2.5 "D
Case Dimensions: 6.5 "W x 8 "H x 16.25 "D

Item Order Number: NG401A for 12 Volt DC
NG405A for 12 Volt AC
Master Case Quantity of 4

LP401A
LP405A

12 Volt DC
12 Volt AC

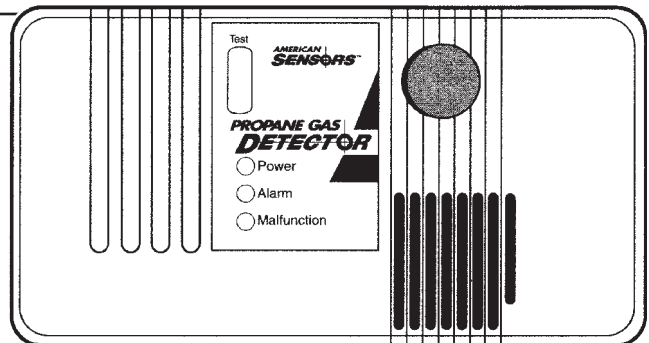
HARDWIRE
with Auxiliary Relay

FEATURES

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