

# AMC-1035

## CO / NO<sub>2</sub> / Propane Monitor

Available exclusively through Ecco Supply, the AMC-1035 from Armstrong Monitoring is a truly unique standalone Monitor with an integral electrochemical combination CO/NO<sub>2</sub> Sensor Module and a remote solid state propane sensor.

The integral CO/NO<sub>2</sub> sensor module is easily changed and is eligible for the EZ Cal™ service program, taking the work and risk out of maintaining your gas detection system.

### SPECIFICATIONS

#### Detectable Gases

CO (0-100ppm), NO<sub>2</sub> (0-10 ppm), Propane (0-50% LEL)

#### User Interface

**Keypad:** 3 Button

**Indicators:** OLED Display (8 lines x 20 characters)  
LEDs for Sensor, Operation, Fault

#### Electrical

**Supply Voltage:** 120VAC 60 Hz+

**Relay Contacts:** 2 DPDT 10A @ 250 VAC Res.

#### Mechanical

**Enclosure:** UV Stabilized Polycarbonate

Flammability Rating: UL94V-0

**IP Rating:** IPx5 with optional AMC-1B-SG Splashguard

**Dimensions:** 11.750" L x 9.980" W (298.45mm x 253.49mm) X 5.460" (138.68mm)

**Operating Temperature:** -20°C to 40°C  
-4°F to 104°F

**Approvals:**



### FEATURES

- Alarms disabled during warm up
- System test option in Menu
- User selectable:
  - Activation Delays
  - Minimum Run Timer
- 95 dBa Audio Alarm
- Hinged door with integrated padlock hasp

### CO/NO<sub>2</sub> Sensor

- 0-100 ppm range CO / 0-10 ppm range NO<sub>2</sub>
- Electrochemical Sensor
- Mounted on monitoring unit
- Capable of covering up to 7500 sq. ft. (50 ft radius)

### Propane Sensor

- 0-50% LEL range
- Solid state sensor
- Mounted approximately 12" from floor for propane monitoring
- Capable of covering up to 7500 sq. ft. (50 ft radius)

## AMC-1035 Internal View

