



Model No: D-CO401 Addressable Carbon Monoxide Detector



DESCRIPTION

D-CO401 Addressable Carbon monoxide Detector is designed for addressable fire alarm system for reporting Carbon monoxide gases (CO), CO is a colorless, tasteless and odorless compound produced by incomplete combustion of carbon-containing materials, CO detectors are designed to measure CO levels over time and sound an alarm before dangerous levels of CO accumulate in an environment.

When the Gas Leakage perceived, it transmits an analog representation over a communication line to the control panel. Inside MCU's EEPROM keep the sensor's address that can be set by a portable Address setting device PP201 Device Programmer.

FEATURES

- Carbon monoxide Gas Detection.
- Optically Isolated.
- Alarm and Fault LEDs.
- Light way Indication.
- Test Button.
- Addressable Loop Connection.
- TS EN-50291-1 Compatible.
- Dimensions: 8.8×8.8×4.8cm; Weight: 152Gr.

CERTIFICATES

