

High quality 2-wire Conventional Smoke Detector

General Description:

The device is photoelectronic detector uses a state of-the-art optical sensing chamber. This detector is designed to provide open area protection and to be used with most conventional fire alarm control panel.

Two LEDs on each detector provide local 360° visible alarm indication. They flash every 3~5 seconds indicating that power is applied the detector is working properly. The LEDs latch on in alarm. LEDs will be off when a trouble condition exists indicating that the detector sensitivity is outside the listed limited. The detector can be reset only by a momentary power interruption.

Features and benefits:

1. Capatible with all kinds of conventional fire alarm control panel.
2. Unpopularized wire input
3. Wide range of operating voltages.
4. Unique optical sensing chamber
5. Built-in microprocessor intelligent software
6. Two LEDs blink standby, provide 360° visibility.
7. Insect-resistant screening
8. Twist on mounting base with tamper lock
9. Drift compensation and smoothing algorithms.
10. Remote indicator LED can be connected.



