

## System Sensor 100 Series, Low Profile , Smoke Detectors

- **63-1014 Photoelectric Detector, Low Profile (2151)**

The 100 Series photoelectric smoke detector contains a unique optical sensing chamber designed to sense particles produced by a wide range of combustion sources. A custom integrated circuit incorporates signal processing to reduce false alarms. 1.6" deep profile. Built-in test switch. Two LED's blink in standby and constant in alarm. Field sensitivity metering using optional test module.



- **67-1040 Ionization Detector, Low Profile (1151)**

**(Discontinued)** The 100 Series ionization smoke detector includes a single source, dual chamber design that senses smoke particles. This chamber exhibits excellent stability, significantly reducing nuisance alarms, and provides good performance at higher air velocities. 1.6" deep profile. Built-in test switch. Two LED's blink in standby and constant in alarm. Field sensitivity metering using optional test module.

## System Sensor Bases

- **67-1026 470  $\Omega$  Base, 6" (B401BR470)**

A 6" conventional detection base for use with the **400 Series System Sensor Smoke detectors**. It contains a 470  $\Omega$  current limiting resistor to provide the ability to provide sequential detection.

- **67-1029 470  $\Omega$  Base, 6" Low Profile (B110RLP)**

A 6" conventional detection base for use with the **100 Series System Sensor Smoke detectors**. It contains a 470  $\Omega$  current limiting resistor to provide the ability to provide sequential detection.

- **67-1031 0  $\Omega$  Base, 6" (B401B)**

A 6" conventional detection base for use with the **400 Series System Sensor Smoke detectors**. It contains NO current limiting resistor, so it provides either a single detector release or cross-zoned detection if utilizing both detection circuits.