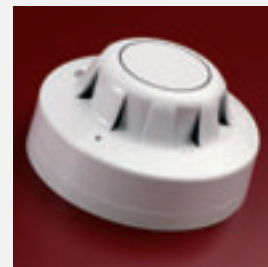


Series 65A Photo-Electric Smoke Detector

The Series 65A Photo-Electric Smoke Detector incorporates a pulsing LED located within the housing of the detector. The detector housing is identical to that of the Ionization Detector but has an indicator LED which is clear in quiescent state but produces red light in alarm.

- Responds well to slow-burning, smoldering fires
- Well suited for bedrooms and escape routes
- Unaffected by wind or atmospheric pressure
- Wide operating voltage
- Flashing LED option
- Flashing LED and magnet operated test switch option

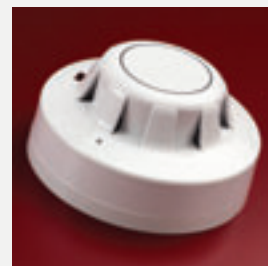


- 55000-327 Series 65A Photo-Electric Smoke Detector - Standard
- 55000-326 Series 65A Photo-Electric Smoke Detector With Flashing LED
- 55000-325 Series 65A Photo-Electric Smoke Detector With Flashing LED and Magnetic Test Switch
- 55000-328 Series 65A Photo-Electric Smoke Detector - High Sensitivity

Series 65A Ionization Smoke Detector

The Series 65A Ionization Smoke Detector uses a low activity radioactive foil to detect fires by irradiating the air in the smoke chamber and causing a current flow. If smoke enters the chamber, the current flow is reduced leading to an alarm.

- Responds well to fast burning, flaming fires
- Designed to operate in a variety of environments
- Wide operating voltage
- Flashing LED option
- Flashing LED and magnet operated test switch option



- 55000-227 Series 65A Ionization Smoke Detector - Standard
- 55000-226 Series 65A Ionization Smoke Detector With Flashing LED
- 55000-225 Series 65A Ionization Smoke Detector With Flashing LED and Magnetic Test Switch

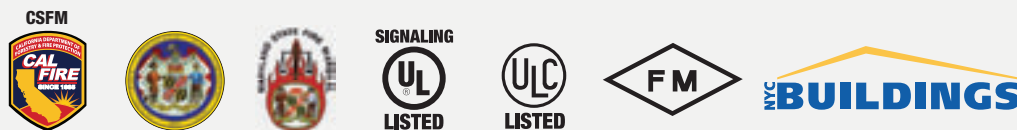
Series 65A Heat Detector

The Series 65A Heat Detector monitors temperature by using a dual thermistor network which provides a voltage output proportional to the external air temperature. There are nine heat detectors in the Series 65A range designed to suit a wide variety of operating conditions.

- Can be used for applications where smoke detectors are unsuitable
- Ideal environments that are dirty or smoky under normal conditions
- Wide operating voltage
- Flashing LED option
- Flashing LED and magnet operated test switch option



- 55000-140 135°F - Standard
- 55000-139 135°F - With Flashing LED
- 55000-138 135°F - With Flashing LED and Magnetic Test Switch
- 55000-143 170°F - Standard
- 55000-142 170°F - With Flashing LED
- 55000-141 170°F - With Flashing LED and Magnetic Test Switch
- 55000-146 200°F - Standard
- 55000-145 200°F - With Flashing LED
- 55000-144 200°F - With Flashing LED and Magnetic Test Switch



Please check the Apollo website on a regular basis for up-to-date approvals information.