

### SMOKE AND HEAT DETECTORS



The protection of life and property is made difficult, and sometimes prevented by many obstacles. Home designs such as cathedral ceilings make it virtually impossible to use hardwired smoke detectors. Historical buildings present unique and challenging situations for the installation of any security device, which could damage or alter the structure. ADEMCO solves these problems with reliable wireless technology.

There are no wires to run, so installation can be done cost-effectively — and protection can be accomplished in the most appropriate location.

#### 5808

##### Wireless Smoke Detector:

- ◆ Provides a low profile design
- ◆ Features two concealed thermistors for heat detection
- ◆ Maintains UL217, UL268 and UL864 listing
- ◆ Contains pre-low battery warning signal
- ◆ Includes an extended five-year battery life with 3V lithium

#### 5809

##### Wireless Rate-of-Rise Temperature Sensor:

- ◆ Mounts on ceiling or wall
- ◆ Contains built-in thermostat trips at 135°F or when temperature rises 15°F or more per minute.
- ◆ Includes a 3V lithium battery
- ◆ Provides heat and rate-of-rise protection

#### 5806

##### Photoelectric Smoke Detector:

- ◆ Features tamper protection
- ◆ Includes two 9V batteries
- ◆ Maintains UL217 listing

#### 5807

##### Photoelectric Smoke Detector:

- ◆ Features tamper protection
- ◆ Includes two 9V batteries
- ◆ Maintains UL217 listing

#### Ordering Information

Part No.	Description
5808	Wireless smoke detector
5809	Wireless rate of rise temperature sensor
5806	Photoelectric smoke detector
5807	Photoelectric smoke detector