

# SMOKE ALARM

CAT. **SA710B/AB**



OptiPath 360™  
Technology

## PHOTOELECTRIC

Photoelectric smoke sensing technology for optimal sensing of smoke particles produced in smoldering fires. Helps reduce false alarms like those caused by cooking smoke and shower steam.

## OPTIPATH 360 TECHNOLOGY™

Provides 360 degrees of direct access to the smoke sensing chamber.

## SILENCE FEATURE

Silences and tests alarm with a single button.

## TWO LOCKING FEATURES

Pins are provided to lock battery drawer and/or alarm to base. Perfect for apartment, dormitory or hotel applications.

## EASY ACCESS BATTERY DRAWER

Available in the following versions:

SA710B Carbon Zinc Battery

SA710AB Extended Life Alkaline Battery



# First Alert®

## 9V Battery Powered

### Description:

First Alert Model SA710 is a battery operated single station photoelectric smoke alarm specifically designed for residential and institutional applications including sleeping rooms of hospitals, hotels, motels, dormitories, and other multifamily dwellings as defined in standard NFPA 101. Model SA710 has been fully tested and complies with, UL217, CSFM, NFPA 72, and NFPA 101 and other agencies that model their codes after the above agencies. It meets building codes where battery operated photoelectric with Silence smoke alarms are required and with model building codes published by the ICC.

First Alert Model SA710 is a state of the art smoke alarm designed to provide early warning of a fire. It features a photoelectric smoke sensing chamber, an 85dB horn, a supervised 9V battery power supply (cat. no. SA710AB features an extended life alkaline battery), a single button test/silence switch, a silence feature to silence unwanted nuisance alarms, a red LED light that indicates DC power or alarm. Optipath 360 technology™ provides 360 degrees of direct access to the smoke sensing chamber. It also features tamper resistant locking pins that lock the alarm to the mounting bracket and/or the battery drawer to prevent removal of battery. Battery installation and removal can occur while the unit is mounted to the ceiling or wall via the slide out battery drawer. When battery power drops to a pre-set warning level, the horn will "chirp" approximately once per minute to indicate a fresh battery is needed. Designed for wall or ceiling mounting. Includes mounting anchors and screws.



ENTECH SUPPLY  
[entechsupply.com](http://entechsupply.com)