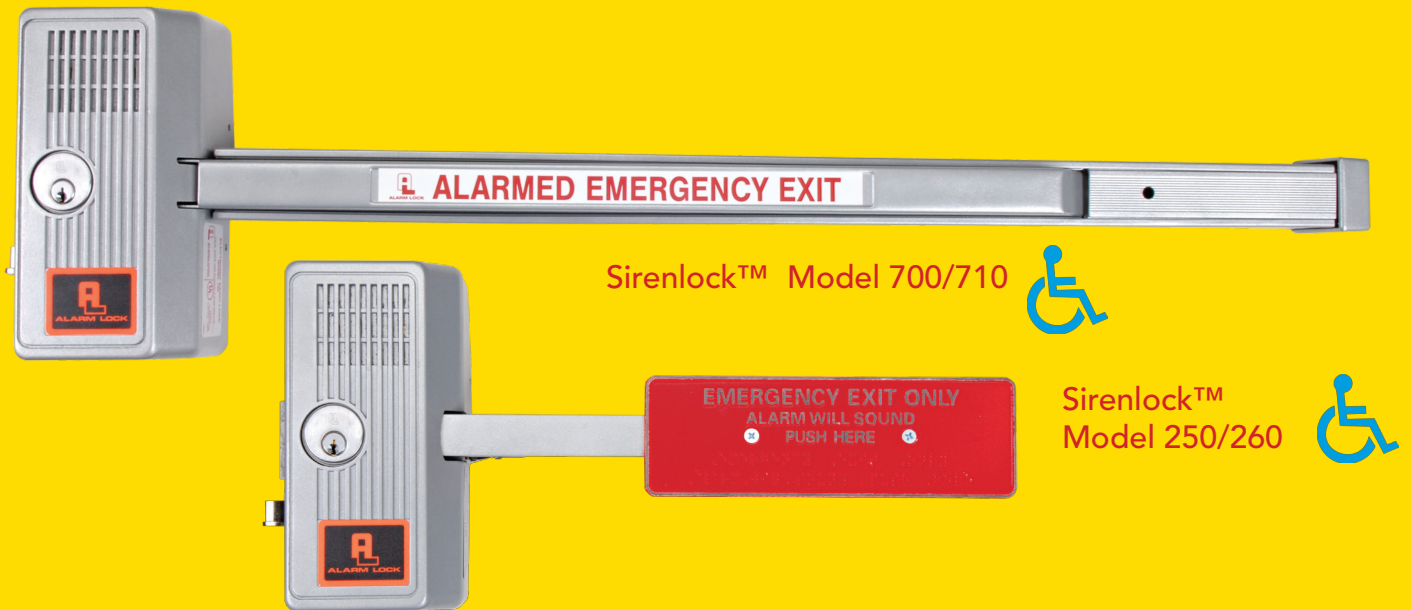


# Sirenlock: 250/260 & 700/710



## Clapper plate & full door exit style alarms

- Deadbolt and deadlatch meet relating requirements
- Blaring 95db dual tone Piezo alarm
- Selectable 2-minute alarm or constant alarm
- 9V battery powered and audible low battery warning
- Meets or exceeds UL, CFM, ADA, NYC housing requirements
- 250/700 Models have changeable 2 minute alarm cutoff or manual reset
- 260/710 Models have changeable 2 minute auto reset or manual reset
- 700/710 Models available in 33" and 48" versions and are MEA approved
- Model 700 available in red, duronodic or aluminum finishes. Models 250, 260 and 710 available in aluminum finishes only
- Non-handled surface installations on single or double doors



**ALARM LOCK**



## Sirenlock 250/260 Clapper Plate Style Exit Alarms

### DIMENSIONS:

(WxHxD): 18" x 8 1/2" x 3 1/4" (24"W when using extended clapper plate)

**WEIGHT:** 9lbs **SHIPPING WEIGHT:** 10lbs

**MOUNTING HEIGHT:** Center of unit should be approximately 38" from floor

**OPERATING TEMPERATURE:** 20°F to 135°F (-7°C to 57°C)

### SPECIAL FEATURES:

250 Models have changeable 2-minute alarm cutoff or manual reset. 260 Models have changeable 2-minute auto reset or manual reset

### STANDARD FEATURES:

- Non-handled surface installations on single or double doors.
- Audible low battery warning and cam for exterior key control.
- Low activation pressure. Includes door warning sign.

**POWER:** 9VDC Alkaline Battery (use optional AC9 or PP100 for AC power with battery backup). Current (Standby) - 7 Micro Amps typical.

**BATTERY LIFE:** One year standby typical; 200 Alarm sequences typical; constant alarm 7 hours typical

**LOCK BOLT:** 1" throw - Heavy die cast zinc alloy with reinforced steel inserts

**DIE-CAST COVER FINISHES:** US28 Aluminum

**SOUND PRESSURE:** 95dB Dual Piezo Horn (measured at 10')



## Sirenlock 700/710 Exit Alarms

### DIMENSIONS:

(WxHxD): 33" x 8 1/2" x 3 1/4"  
(48" bar available; use for glass doors)

**WEIGHT:** 11lbs

**SHIPPING WEIGHT:** 12lbs

**MOUNTING HEIGHT:** Center of unit should be approximately 38" from floor

**OPERATING TEMPERATURE:** 20°F to 135°F (-7°C to 57°C)

### SPECIAL FEATURES:

700 Models have changeable 2-minute alarm cutoff or manual reset. 710 Models have changeable 2-minute auto reset or manual reset

### STANDARD FEATURES:

- Non-handled surface installations on single or double doors.
- Audible low battery warning and cam for exterior key control.
- Low activation pressure. Includes door warning sign.

**POWER:** 9VDC Alkaline Battery (use optional "AC9" or "PP100" for AC power with battery backup). Current (Standby) - 7 Micro Amps typical.

**BATTERY LIFE:** One year standby typical; 200 Alarm sequences typical; constant alarm 7 hours typical

**LOCK BOLT:** 1" throw - Heavy die cast zinc alloy with reinforced steel inserts

**DIE-CAST COVER FINISHES:** US28 Aluminum or US312 Duronodic; AL Red (700 only)

**PUSH BAR:** Extruded Aluminum Channel with Push Bar

**SOUND PRESSURE:** 95dB Dual Piezo Horn (measured at 10')



# ALARM LOCK

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NAPCO 7/2007 ALA108C