

Benefits

- Low cost solution to propped open doors
- Helps keep energy costs down by ensuring doors are closed
- Quick, easy installation saves time and money
- Alarm silences when door is closed, no waiting for key-holder to arrive

Shown with mortise cylinder (cylinder sold separately - add xMC65 to order the ES300 with mortise cylinder)

The **ES300 Series Battery Powered Door Prop Alarm** is designed for applications where doors may be used for egress or ingress, but may not be held or propped open. Door open times from 1 second to 2 minutes (15 second default) are field selectable. The smaller size makes installation quick and easy.

- Patented plastic template allows for foolproof alignment of internal magnetic door contact and accurate installation
- Surface door mount (factory standard) or wall mount with external magnetic switches. Easy to install using ordinary tools
- Mortise cylinder required with standard Yale cam for inside key control

- Available with field selectable door prop timing options
- Tapered cover allows for installation on narrow stile doors, 2" minimum.
- Patented cam assembly automatically adjusts for different sizes of cylinders without the use of spacers
- Improved electronic circuits for longer battery life, LED functions

- Tamper resistant housing with cover lock, protects electronics and battery from manipulation
- Intelligent circuit senses the external magnet location automatically and sets the correct door handling
- UL Listed (see listings & approvals)

Technical Specifications

- Approximate 100 dB piezo alarm
- Mortise cylinder key switch arming
- 9 VDC battery powered
- Low battery alert
- Manual arming, disarming & rearming
- LED visual arming indicators
- Audible arming indicators
- Fits 2" narrow stile doors
- Alarm accepts 5, 6 and 7 pin standard and interchangeable core mortise cylinders with a standard Yale cam
- Field selectable door prop timing
- Field selectable status indicators

Operation

- To arm: close the door and turn the key CCW to the 'ON' position. The red LED will flash twice indicating that the device is now armed.
- To disarm: Insert and rotate the key clockwise to the 2 o'clock position. Key may be removed. Alarm is now disarmed and will not sound.

Listings and Approvals



"UL Listed Miscellaneous Fire Door Accessory"



ANSI/BHMA A156.29

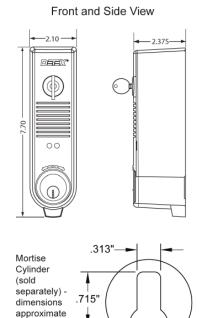
• GY - Grey

Finish

Options/accessories

- K5 mortise cylinder pre-installed at factory (add xMC65)
- Recessed or surface mount door contacts
- Cylinder nut wrench

Dimensions



Riser Diagram

