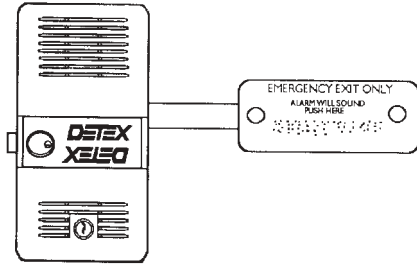


ECL-230D Exit Control Lock

The Detex ECL-230D Exit Control Lock is a UL listed emergency egress system designed to comply with California State Fire Marshall Title 19 Public Safety Provisions for Emergency Exit and Panic Hardware. The ECL-230D is a single point deadbolt locking device that deters unauthorized entrance from the outside while allowing emergency egress from the inside. It provides inside and outside key control bypass capability. In the event of unauthorized use of an exit door, the ECL-230D will sound a high decibel alarm and can be reset only with a special control key. This unit commands attention even in high noise environments.



The ECL-230D features two layers of protection: an attack-resistant housing of non-corrosive cast aluminum and a corrosion-resistant non-ferrous alloy lock body. Operation of the ECL-230D is straightforward. Authorized use of the control key in the lock cylinder, inside or outside, permits unlocking the door without sounding the alarm. Locking the deadbolt mechanism always arms the alarm. When an exit occurs, the alarm is reset by switching the unit off and then relocking with the control key.

The ECL-230D can be mounted on the latch side of a right or left hand door, and when service is required, the one-piece housing swings away from the door assembly for easy access.

Features

- Die-cast aluminum housing
- Baked cortex finish
- Dimensions:
Lock case- 10-3/8" high X 5-3/4" wide X 3-3/4" deep
Push plate and bar- 3-1/8" high X 12-7/8" wide
- 9V battery
- 5-year warranty
- Rim cylinder required for inside control (not furnished)

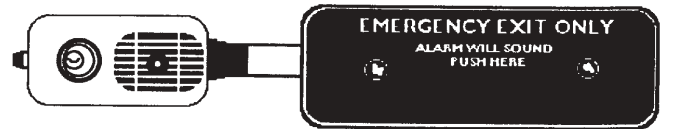
Options

- Low battery alert
- AC conversion kit
- Remote monitoring capability

ECL-8010, ECL-8015 Relatching Exit Control Locks



ECL-8010



ECL-8015

Battery powered ECL-8010 and ECL-8015 relatching exit devices bring economy and electronic reliability to exit control. Both push paddle and cross bar models are ideally suited for low traffic door relatching applications in remote locations where AC power is not available. Compact, aesthetically pleasing design and the reliability and instantaneous response of microprocessor-based control are important benefits of this Detex exit control hardware.

Battery-powered models in this series are designed to protect doors from unauthorized entry while allowing emergency exit from the inside. Unauthorized use sounds a high-decibel, directional alarm that's audible even in high noise level environments. A special control key resets the alarm.

Models ECL-8010 and ECL-8015 offer two operating features which can be field activated. A stop can be installed to prevent the removal of the arming key in the disarmed position. Also, a dogging feature may be added to hold the latch, allowing passage from either direction.

Models ECL-8010 and ECL-8015 units are designed to be installed on the left or right side of a door. Templates are provided to facilitate installation which requires only basic tools.

Features

- ECL-8010 Standard battery powered alarm cross bar.
- ECL-8015 Battery powered with push paddle bar.
- Die-cast aluminum housing with baked silver cortex finish.
- 9VDC alkaline battery
- Low battery alert
- Rim cylinder required for inside control (not furnished)
- Dimensions ECL-8010:
Lock case- 3" high X 5" wide X 4-1/2" deep
Push bar- 36" long (standard), 40" long (optional)
- Dimensions ECL-8015:
Lock case- 3" high X 5" wide X 4-1/2" deep
Push bar- 3" high X 12-7/8" wide

Exit Alarms

**EA-500 Series
Battery-Powered
Exit Alarm**

The Detex EA-500 Series Exit Alarm's slimline design blends with architectural decor and is easy to install using ordinary tools. This economical self-contained door alarm employs a 95 decibel, directional piezo horn to warn of unauthorized use of a door.



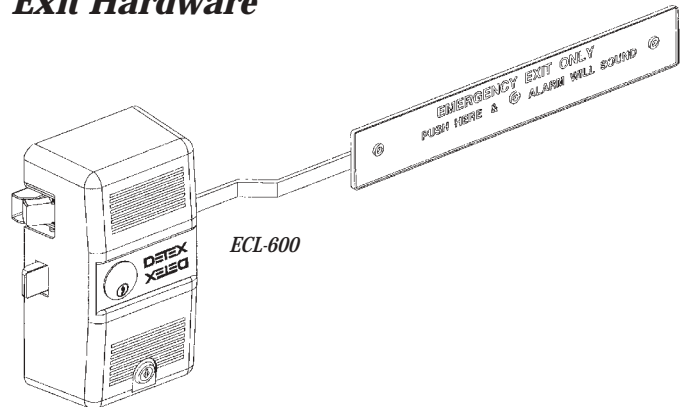
A bypass key allows authorized personnel to use the door freely, and an adjustable time delay (5-30 seconds) gives ample time for exit and functions as a "propped open" alarm. The EA-500 alarm adapts to narrow stile doors and frames and is suitable for retrofit and new construction. They come in flush or surface mount versions and carry a one-year limited warranty.

The EA-500 Series Exit Alarm provides protection for a wide variety of doorways, particularly emergency exits, and internal security doors.

Features

- EA-500 (surface mount)
EA-500F (flush mount)
- Cast aluminum case:
8-5/16" high X 3-1/8" wide X
2-7/8" deep
- 9V battery
- Low battery alert
- Rim cylinder required for inside control (not furnished)
- Non-handed
- Outside key control available

**ECL-600 Bratch Fire Rated
Exit Hardware**



Features:

- Rugged, attack-resistant housing with corrosion-resistant alloy lock body - mountable on either left or right side of the door
- Proven ECL-230D durability built into a saw-resistant 1" dead-bolt in addition to a fire-rated, 13/16"-throw, stainless steel deadlocking latchbolt. The deadlocking latchbolt firmly engages a second strike every time the door is closed.
- High-decibel, 100dB, piezo that commands attention even in high noise environments.

Optional Accessories:

- Remote signal capability with Remote Lead Kit or Electric Keeper/Switch.
- Exit bar captions available in Italian, Chinese, Spanish, French Canadian, French, Dutch, or German.
- Can be converted to AC operation with the optional BE-961 Battery Eliminator.
- Installs on 32" to 48" wide doors.
- Extended bar for 3'0" to 4'0" doors.

Specifications:

- Die-cast aluminum alloy housing with Grey Vein finish.
- Lock Case: 10-3/8" high x 5-3/4" wide x 3-3/4" deep.
- Push plate and bar dimensions: 2-1/2" high x 24-1/8" wide.
- Same template pattern as the ECL-230D.
- Battery: 9V Standard.
- RIP Signal: Dry Contact.
- 5 Pin Rim Cylinder (not included).
- If a 6 or 7 Pin Cylinder is used, a Cylinder Spacer is required (ECL-1595).
- Double Door Requirements:
2 - ECL-600.
1 - F90KR mullion (3-hour fire-rated to 8'0" high).
3 - Rim cylinders.