Securitex Electronic Systems Engineering
Electronic Locking Hardware Division

Rim/Key
Cylinder

DETEX ECL 230 Emergency Exit Push Bar (USA)

The Detex ECL-230 series has been the industry standard alarmed exit control lock for more than 30 years. Easy to install, rugged, and economical; the ECL-230 series has been continuously updated to provide even more options, quality, and value, all in a time tested design.

Benefits:

- Attack resistant design withstands over 2200 lbs. of outside pull force
- Proven durability and reliability at a reasonable price
- Reduces employee and customer theft
- Easy to install
- Time-tested construction resists attack from the inside
- Easy to see if the lights go out
- Straightforward operation that everyone understands

Features:

- Single point, 1" throw dead bolt
- Saw-resistant deadbolt
- Corrosion resistant allow lock body
- 100 decibel alarm, powered by 9-volt battery (included)
- Accepts 5-pin through 7-pin standard and interchangeable core rim cylinders
- Durable steel plate with photo luminescent sign absorbs light to then "glow in the dark" when lights are dimmed
- Non-handed
- Locking and unlocking the dead bolt always arms and disarms the alarm
- Resetting the alarm can only be accomplished with a control key

Technical Information:

- Door Types - Wood, Hollow Metal or Aluminum
- Door Thickness - Fits standard 1-3/4" - 2-1/4"
- Minimum standard door width for ECL-230D is 20"
- Minimum standard door width for ECL-230D-PH is 34"
- Double Door requirements: 1 ECL-230, 1 ECL-445K, 1 ECL-435K and 1 DDH-2250 (or 1 VRA-143 in place of 1 ECL-435K and 1 DDH-2250) or 2 ECL-230, 1 ECL-445K and 1-90KR
- Door Stile - Fits minimum 5-3/4" with ECL-437K Strike (Std.)
- Door Stile - Fits maximum 1-7/8" with ECL-475 Kit
- Machine and Sheet Metal Screws (Std.)