

EXIT CONTROL LOCKS ACCESSORY

BE-961

Battery Eliminator

The BE-961 Battery Eliminator is designed to power security devices such as the Detex ECL-230D, ECL-600 battery powered series exit control locks and V40 alarmed rim exit device without reliance on batteries. Converts AC power to DC for supplying battery-operated devices.



BE-961-1

BE-961-2

Benefits -

- Powers security devices without reliance on batteries
- Eliminating the need to annually change 9 volt batteries, saves money, prevents unnecessary battery disposal and creates a greener process
- May be installed on the wall adjacent to the protected door quickly and easily
- Flexible armored cable connects the battery eliminator to the security device without interfering with door use
- LED provides visual status of power
- For extra security, the connecting cable may be concealed in the door using a continuous electric hinge

Features -

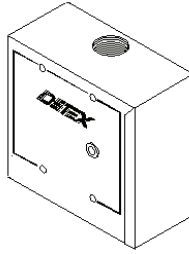
- Two models available, BE-961-1 and BE-961-2
- Capable of driving 3 devices
- The BE-961-2 includes an internal alarm which sounds at 95dB if the secure power feed wires are cut or when the ECL unit sounds (for use with ECL products only)
- State-of-the-art electronic closed-loop circuit operation

Technical Information -

- 9VDC or 6VDC outputs, jumper selectable to the security device
- 12 VAC 25 VA transformer included - requires 120 VAC
- Line input transient suppression is a standard feature

Dimensions

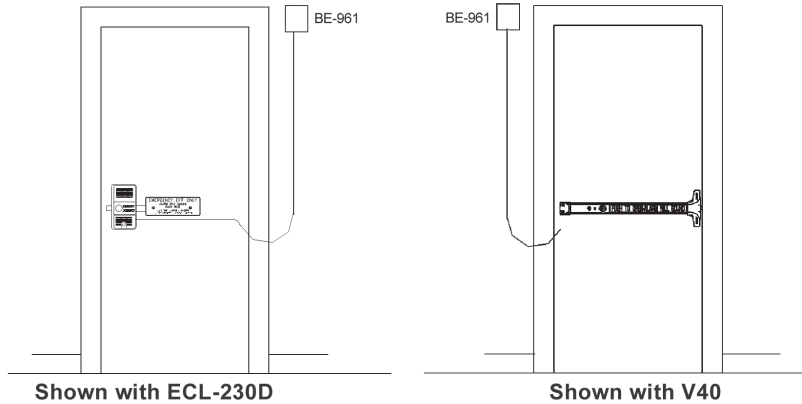
- 4-5/8" wide x 4-5/8" long x 2" deep
- Standard cast aluminum case



Detex Limited Warranty

3 Year Limited Manufacturers Warranty

Riser Diagram



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