Swivel-Bolt 'Bolt-On' ECL Safe Lock Option

Product Overview

The **(ECL)** model is the entry level unit in our Electronic Combination Safe Lock **r**ange.

1000-ECL Electronic Safe Lock

The (ECL) model is a (2) user based system.
- **User (1)** is identified as the *Manager*.
- **User (2)** is identified as the *other* user granted access to the safe.

A Super-Code is also assigned to this unit.
- This code is an emergency override code that also enables you to reset the Manager Code. **A factory reset procedure is also provided.**
- With the door open, this procedure allows this unit to be reset to its original factory settings.

Lock Options

A Key-Override option is also available.
- This lock option utilises (6) pick-resistant levers with a restricted profile 'WAVE' key.
- Please refer to the *'Safe Lock'* brief for further information on this option.

A Dead-Bolt lock option is also available.
- The model can also be supplied with a Dead-Bolt locking action. The key-override option is not available with this lock.
- Please refer to the *'Dead-Bolt Lock'* brief for further information on this option.

Operating Features
- Access is by the entry of a 6-digit code.
- This model is distributed with a factory set **User (1)** Manager Code.

Functions include
- A Manager Code reset function.
- A User Code set and reset function.
- A Disable/Enable user code function.
- A Delete user function.

Features include
- A (4) minute lock-out is activated when (4) consecutive invalid entry codes detected.
- An automatic re-lock occurs in (4) seconds.
- A low-battery warning feature is included.
- Instructions must be completed in (15) seconds.

Technical Specifications
- Retrofit to international footprint.
- Powered by (1) standard 9v alkaline battery.
- Power supply range is DC 4.5v – 12.0v.
- Low battery voltage is 5.2v.
- Battery life range is about (1) year.
- Working temperature range is -25˚c to +60˚c.
- Working humidity is <90˚c.
- Warranty is (18) months on the electronics.

This unit is patented and Australian Made