

General

The lock operates with a six-digit code. When pressed, each key is confirmed with an audio and LED signal. After entry of a valid code a double signal will follow. An invalid entry is followed by a long signal. After 10 seconds without entry, current code being entered will be cancelled.

Open

Enter code (factory code = 1-2-3-4-5-6), unlock door and open. If not opened within 3 seconds, the lock secures automatically. *If code entry failed on first attempt wait 20 seconds before re-entering. Three long beeps indicate the lock bolt is jammed. Release the handle and re-enter the code.*

Locking:

Close door and turn handle fully to closing position. The lock is secured. Verify locked status by trying to turn handle back.

Manipulation protection:

Entry of four consecutive invalid codes-keypad is blocked for 5 minutes. During this period, the LED flashes every 10 seconds and any key pressed causes a long signal. After expiration, entry of two more invalid codes, restarts the 5 minute blocking period.

Security reference:

All codes are to be securely stored. Do not use personal date (i.e. Birthdays, telephone numbers etc.) as the code. ***Change the factory code before you start using the safe!***

Change Code: (With Safe Door OPEN)

**Press and hold** Key [0] until double signal. The LED remains on during the following actions:

- Enter old code (double signal)
- Enter new code (double signal) and repeat new code (double signal)
- Test new code
- In case of entry errors (long signal), the old code remains valid.

Battery Low and Battery Changing

A series of signals indicates that the battery is weak and must be replaced. Use only 9V ALKALINE—batteries! The battery compartment is located at the bottom of the entry unit.

***Duracell or Eveready Batteries RECOMMENDED.***

Note

For Dual User (1 Manager & 1 User ), please see Base Line Installation Instructions—Dual User.