REVOLUTION 'A' DIGITAL LOCK

- The lock must be in the home (Vertical) position before entering an opening code
- Each successful key press is acknowledged with a L.E.D. flash
- Three consecutive incorrect codes will result in a 5 minute lockout. Signalled by a red flashing L.E.D. next to the   symbol. If a further incorrect code is entered the lockout delay will increase to 20 minutes.
- The lock will reset if a gap of more than 30 seconds is left between two key presses, Code entry must be restarted.

OPENING THE LOCK

Opening the lock with no time delay

1. Enter the six digit opening code (Factory default 1-2-3-4-5-6)
2. Once a correct code is entered the "Ready for Opening" L.E.D. will light for 5 seconds.
3. Turn the keypad 180 Degrees Clockwise

Opening the lock with time delay

1. Enter the six digit opening code (Factory default 1-2-3-4-5-6)
2. Once a correct code is entered the "Ready for Opening" and "Delay L.E.D.s will light alternately for time delay period.
3. Once the delay period has ended the "Key Acknowledgement" L.E.D. with flash for 3 minutes. Enter the opening code again.
4. Once the correct code is entered again the "Ready for Opening" L.E.D. will light for 5 seconds.
5. Turn the keypad 180 Degrees Clockwise

CLOSING THE LOCK

Turn the keypad 180 Degrees anti-clockwise, back to the upright position

PROGRAMMING

<div style="border:2px solid black; text-align:center;">

ATTENTION! TESTING ATTENTION!

ALWAYS TEST NEW CODES & PROGRAMMING WITH THE DOOR IN THE OPEN POSITION

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Changing the Administrator Code

1. Enter the six digit administrator code (Factory default 1-2-3-4-5-6)
2. Once a correct code is entered the "Opening" L.E.D. will light for 5 seconds.
3. During this period, press and hold the *'Enter'* button until the "Programming" L.E.D. comes on
4. Key-in *'0'* then *'ENTER'*
5. Key-in your new six-digit administrator code followed by *'ENTER'*
6. Key-in your new six-digit administrator code again followed by *'ENTER'*
7. A successful code change is signalled by the "Ready for Opening" L.E.D. lighting up for three seconds. A failed code change is signalled by the "Reject" L.E.D. lighting up for three seconds.

Adding or Over-writing a user code

1. Enter the six digit administrator code (Factory default 1-2-3-4-5-6)
2. Once a correct code is entered the "Opening" L.E.D. will light for 5 seconds.
3. During this period, press and hold the *'Enter'* button until the "Programming" L.E.D. comes on
4. Key-in the user number to add or change *'1'* to *'8'* then *'ENTER'*
5. Key-in your new six-digit user code followed by *'ENTER'*
6. Key-in your new six-digit user code again followed by *'ENTER'*
7. A successful code change is signalled by the "Ready for Opening" L.E.D. lighting up for three seconds. A failed code change is signalled by the "Reject" L.E.D. lighting up for three seconds.

Deleting a user code

1. Enter the six digit administrator code (Factory default 1-2-3-4-5-6)
2. Once a correct code is entered the "Opening" L.E.D. will light for 5 seconds.
3. During this period, press and hold the *'Enter'* button until the "Programming" L.E.D. comes on
4. Key-in the user number to delete *'1'* to *'8'* then *'ENTER'*
5. Key-in '*ENTER'*
6. Key-in *'ENTER'* again
7. A successful code deletion is signalled by the "Ready for Opening" L.E.D. lighting up for three seconds. A failed code change is signalled by the "Reject" L.E.D. lighting up for three seconds.

Setting the Time Delay

1. Enter the six digit administrator code (Factory default 1-2-3-4-5-6)
2. Once a correct code is entered the "Opening" L.E.D. will light for 5 seconds.
3. During this period, press and hold the *'Enter'* button until the "Programming" L.E.D. comes on
4. Key-in *'9'* then *'ENTER'*
5. Key in the two digit delay time *'00'* to *'99'* then *'ENTER'* (00 = No Delay)

REPLACING THE BATTERIES

It is recommended to replace the batteries as soon as the *'Battery Low'* signal shows. The low will operate however for at least a further 50 operations. While the low battery signal is on, no programming is allowed.

To change the batteries, lift the cover of the battery compartment with the tip of a screwdriver. Install 3 off AA Alkaline type batteries paying attention to the polarity. Reinstall the battery cover.