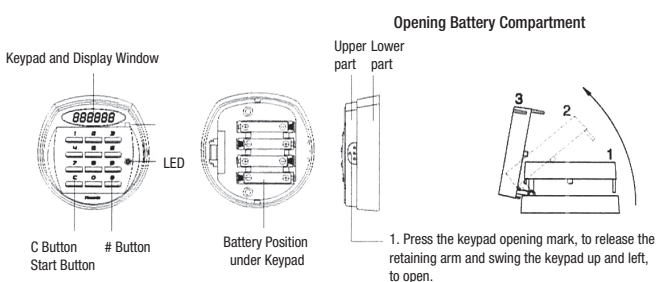


Battery Installation – 4 x AAA Alkaline (supplied)



1. First Opening on Factory Default Code

- Step 1 Press 'C' button
- Step 2 Press factory code ' 1 2 3 4 5 6'
- Step 3 Press '#' button, a melodic tone will sound and the display confirms OPEnd
- Step 4 Turn Knob or Handle clockwise and open the door while the tone is sounding

Caution

If an incorrect code is entered, Error will appear in the display panel and a short warning tone will sound. If an incorrect code is entered five times the lock will cease to operate for five minutes, a warning tone will sound and the display will indicate dELAY.

C → 1 2 3 4 5 6 → #

2. Setting a New Personal Code.

It is advisable to set a new code with the door open and test the new code before closing the door.

- Step 1 Press '#' button
- Step 2 Enter the Present Code.
- Step 3 Press '#' button.
- Step 4 Enter New 4~16 digit Code.
- Step 5 Press '#' button.

For Example:

If the present code is 1 2 3 4 5 6 and a new four digit code is decided as 4 2 4 2 press buttons as below.

1 2 3 4 5 6 # 4 2 4 2

EnTErd will be indicated in the display and a short 3 second tone will sound to confirm the change to 4 2 4 2

→ Present Code → # → New Code →

3. Setting the dual control function where two operators with individual personal codes are required to open the lock.

With the door in the open position set the second code.

- Step 1 Press the "M" memory button recessed into the back of the door.
- Step 2 Press '2' button
- Step 3 Press '#' button
- Step 4 Enter 2nd Personal code
- Step 5 Press '#' button

EnTErd will be indicated in the display and a short 3 second tone will sound, to confirm the 2nd code entry.

For Example:

If the present code is 4 2 4 2 and a second new four digit code is decided as 6 7 8 9 press buttons as below. EnTErd will appear in the display accompanied by a short tone to confirm M 2 # 6 7 8 9 #

M → 2 → # → 2nd Code → #

4. To Activate Dual Control

- Step 1 Press the "M" memory button recessed into the back of the door.
- Step 2 Press '9' button
- Step 3 Press '#' button

M → 9 → #

5. To operate with the dual control function

- Step 1 Press C button dual will appear in the display.
- Step 2 Enter the first code 4 2 4 2
- Step 3 Press '#' button. a short 3 second tone will sound to confirm correct code
- Step 4 Within 5 minutes enter the second code 6 7 8 9
- Step 5 Press '#' button. a short 3 second tone will sound to confirm correct code and OPEnd will appear in the display and the lock will be open.

Either code can be entered first or second.

C → 1st Code → # → 2nd Code → #

6. To deactivate dual control

- Step 1 Press the "M" memory button recessed into the back of the door.
- Step 2 Press '9' button
- Step 3 Press '#' button a short 3 second tone will sound to confirm deactivation and SinGLE will appear in the display. The second code will be automatically erased.

M → 9 → #

7. To hide code in the display and turnoff keypad sound.

Activate - Press the "M" memory button recessed into the back of the door, press 7 then press # (HIdE appears in the display)

Deactivate - Press the "M" memory button recessed into the back of the door, press 7 then press #

M → 7 → #

8. To hide code entry in a number sequence.

The code can be disguised by inserting random numbers either before, after or both before and after, the personal code. This procedure is designed to increase security and to confuse a potential observer attempting to memorise the code. This feature can be also be used with hidden code display and silent keypad as at 7 above.

For Example

Personal code is set as 4 2 4 2 Random prefix numbers 61 Random suffix numbers 91507

- Step 1 Press C button
- Step 2 Enter Code as 61 4 2 4 2 91507
- Step 3 Press '#' button

The display will confirm OPEnd

C → 61 4 2 4 2 91507 → #

9. Battery Life: 1 year 3 times a day. Battery replacement is required when:

1. LObAtt appears in display accompanied by a short one second warning tone.
2. Correct code is entered but lock will not open.
3. Even if batteries are completely exhausted, the codes are not lost.

Batteries

4 x 1.5 V AAA Alkaline Batteries are required to activate the lock.