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## Functions

Before programming select the most appropriate option. The lock can be set in either of two options dependant on the application.

## A) Repeated Use

Important Note: This is the default option and is already pre-programmed in new locks.

The same User Code is entered to open the lock every time.

This is the most common option and is used where the same code will be repeatedly used.

## B) Single Use

The User enters a single use code which will lock and then open the lock once only and then be erased.
This function is used for short term, multi occupancy applications e.g. a locker in a leisure centre.

To select B) single use:

```
#Master Code - 24` #1111`1111
```

The lock will now remain open until the next single use code is entered into the lock as follows:
Step 1: \# enter 4 digit code close the locker which will now be locked.
Step 2: Enter same 4 digit code lock will open and remain open, 4 digit code is erased.

## Example:

Step 1: \#1992 close the locker which will now be locked.
Step 2: 1992 lock will open and remain open, code 1992 is erased.
The lock will now remain open until the next single shot code is entered.
Note: To reset to default function $\mathbf{A}$ ) use the following key sequence:
\#Master Code 26 Master Code
Example: \#2468-26 2468

## Operating Instructions

Note: The Cabinet Lock has a 5 button keypad and a \# button. The \# button is hidden beneath the handle when in the locked position.

The lock has the following code levels:

```
Master Code can:
Open the lock
Change the Master Code
Set / Change / Delete the Sub-Master and User Code
Select between repeated use and single use codes
```

\% Sub-Master Code can:
Open the Lock
Change the Sub-Master
Set / Change / Delete the User Code
» User Code can:
Open the lock
Change the User Code

## A code cannot be programmed into more than one level.

## Lost Code Procedure

Note: The procedure requires the door to be open

Remove the rear-fixing bolt and swing the lock over the edge of the door to reveal the battery compartment
a. Remove one battery
s. Press and hold the 1 button, replace the battery, the blue LED will flash twice, release the 1 button. Within three seconds press the 1 button three times. The blue LED will flash twice and the lock will have reverted to the factory master code 2468 and all other stored settings will be erased.

## Penalty time

$»$ Entering three incorrect codes will cause the lock into shutdown for 10 seconds.

## Battery Power

The Cabinet Lock should provide well in excess of 15,000 openings, of 4 seconds each, from $2 \times$ AAA 1.5 v $\because$ cells.

## Low Battery

When the battery power is low the Red LED will flash 3 times before the Blue LED flashes to signal acceptance of the code. Batteries should be changed as soon as this happens. The lock will operate for 100 times with low battery.

## Battery Failure Override

The Cabinet Lock has been designed so an external PP9 battery can be placed against the contact points surrounding the Blue and Red LED's so the lock can be opened to replace the batteries should they fail.

The procedure is as follows:

Place the contact points of the PP9 battery against the contact points surrounding the Blue and Red LED's

The positive + PP9 terminal against the Red LED contact point and the negative - PP9 terminal against the Blue LED

Enter the Master Code
The motor will withdraw the locking pin allowing the lock to be opened

$»$ Fit new batteries by removing the upper fixing bolt and swinging the lock down over the edge of the door. Refit the lock.

## Programming

To program - the lock must be in the open position with the \# button visible. Every program command must commence by pressing the \# button, followed by either the Master Code, Sub-Master Code or User Code.

## Master Code Commands

## CHANGE THE MASTER CODE

Key Sequence
\#Master Code 22 New Master Code ${ }^{-}$New Master Code
Example: \#2468 22 - 8642 - 8642

## Result

Master Code has been changed to 8642

## SET OR CHANGE THE USER CODE

## Key Sequence

```
#Master Code 42 User Code - 
Example: #2468 42 1455
```


## Result

New User Code 1455 now operative

## DELETE THE USER CODE



## Key Sequence

\#Master Code 44
Example: \#2468 44

## Result

User Code deleted

SET OR CHANGE THE SUB-MASTER CODE

## Key Sequence

```
\#Master Code 28 Sub-Master Code Sub-Master Code
Example: \#2468 \({ }_{28}{ }_{2255}{ }_{2255}\) -
```


## Result

Sub-Master Code 2255 now operative

## DELETE THE SUB-MASTER CODE

## Key Sequence

\#Master Code 2020
Example: \#2468 20 20
Result
Sub-Master Code deleted

## Sub-Master Code Commands

## CHANGE THE SUB-MASTER CODE

## Key Sequence

\#Sub-Master Code 40 New Sub-Master Code New Sub-Master Code
Example: \#2255 40 - 8866 - 8866

## Result

User Code deleted

## SET OR CHANGE THE USER CODE

## Key Sequence

\#Sub-Master Code 46 New User Code
Example: \#2255 46 - 1455

## Result

User Code 1455 now operative

## DELETE THE USER CODE

## Key Sequence

\#Sub-Master Code 48 -
Example: \#2255 - 48

## Result

User Code Deleted

## User Code Commands

CHANGING THE USER CODE

## Key Sequence

```
#User Code New User Code
#1455 5541
```


## Result

User Code now 5541


[^0]:    * Cabinet Locks are supplied with the factory set master code $2,4,6,8$ When fitted immediately change to a new master code, see program 1
    () All codes are four digits long
    $»$ To help remember and program codes each of the 5 buttons is identified with two digits. This allows all digits $(1,2,3,4,5,6,7,8,9,0)$ to be used and easily remembered in a code sequence

    The lock 'open' time is set at 4 seconds

