

# **ELECTRONIC COMBINATION LOCK**

# MANAGEMENT OPERATING INSTRUCTIONS

# CODES-THE BASICS

The lock has three (3) code levels available:

- 1) MASTER CODE 2) SUB-MASTER CODE 3) USER CODE (PIN)

The lock is supplied with two (2) factory set codes:

#### **MASTER CODE: USER PIN:**

11 33 55 77 22 44

- · When installed, immediately change the Master Code and User PIN
- · All Master and Sub Master Codes are 8 digits.
- · All user PINs are 4 digits

#### **FUNCTIONS:**

Before programming select the most appropriate function for the application.

#### (A) DAY USE (SHARED USE):

This is the default function and is already preprogrammed in the new locks. The user enters a single PIN which will lock and then open the lock once ONLY and then is erased. This function is used for short term, multi-occupancy applications.

# (B) PERMANENT USE:

This function is used when the same PIN will be used repeatedly.

# TO SET THE LOCK TO PERMANENT USE (B):

# MASTER CODE (11 33 55 77) 26 26



TO RETURN THE LOCK TO DAY USE (A):

# MASTER CODE (11 33 55 77) 24 0

# **MASTER CODE CAN:**

- Open the lock
- · Change the master code
- Set/change/delete the sub-master and user PINs
- Select between permanent and day use modes

# SUB-MASTER CODE CAN:

- · Open the lock
- · Change the sub-master code
- · Change the user PIN



# **PROGRAMMING**

TO PROGRAM: the lock must be in the open position with the # (red) button visible. Every program command must commence by pressing the # (Red) button, followed by either the Master code, Sub-code or User PIN.

#### **MASTER CODE COMMANDS**

# CHANGE THE MASTER CODE

#Master Code 🔵 01 🔵 New Master 🔵 New Master 🔵 🤵 **EXAMPLE:** #11335577 01 12345678 12345678 0

**RESULT:** Master Code has been changed to 12345678

#### SET OR CHANGE THE USER PIN

#Master Code 02 User PIN 0 **EXAMPLE:** #11335577 • 02 • 9999 • •

**RESULT:** New User PIN is now 9999

# **DELETE USER PIN**

#Master Code 03 **EXAMPLE:** #11335577 • 03 • •

**RESULT:** User PIN is now deleted

#### SET OR CHANGE THE SUB-MASTER CODE

#Master Code 04 Sub-Master Code Sub-Master Code **EXAMPLE:** #11335577 • 04 • 87654321 • 87654321 • •

RESULT: Sub-Master Code 87654321 is now operative

#### **DELETE SUB-MASTER CODE**

#Master Code - 05 - 05 -**EXAMPLE:** #11335577 • 05 • 05

**RESULT:** Sub-Master Code has been deleted

#### SUB-MASTER CODE COMMANDS

#### **CHANGE THE SUB-MASTER CODE**

#Sub-Master Code 🔵 06 🔵 New SM Code 🔵 New SM Code 🔵 🧲 **EXAMPLE:** #87654321 06 10101010 10101010 0

**RESULT:** Sub-Master Code has been changed to 10101010

#### SET OR CHANGE THE USER PIN

#Sub-Master Code O7 User PIN **EXAMPLE:** #87654321 • 07 • 6666 • •

RESULT: New user PIN 6666 is now operative

# DELETE USER PIN

#Sub-Master Code 08 00 **EXAMPLE:** #87654321 • 08 • •

**RESULT:** New User PIN 6666 is now operative

## **USER PIN COMMANDS**

# **CHANGE THE USER PIN**

#User PIN New User PIN New User PIN **EXAMPLE:** #2244 • 6688 • 6688

**RESULT:** User PIN is now 6688



#### **BATTERY FAILURE OVERRIDE:**

This lock has been designed so that an external 9 volt battery can be placed against the contact points surrounding the RED and BLUE LED's so the lock can be opened to replace batteries.

#### Procedure is as follows:

- Place the contact points of the a 9 volt battery against the contact points surrounding the RED and BLUE LED's.
- THE POSITIVE (+) terminal against the RED LED and THE NEGATIVE (-) terminal against the BLUE LED.
- Enter the master Code and the lock will open.
- Fit new batteries by removing the fixing bolt and swinging the lock down over the edge of the door. Refit the lock.

# **LOST CODE PROCEDURE:** • Remove the rear fixing bolt and swing the door over the edge of the door to

- reveal the battery compartment. This procedure requires the door to be open.
- Remove the battery
- Press and hold the 1 button, replace the battery, the blue LED will flash twice, release the 1 button. Within 3 seconsd press the 1 button three (3) times. the blue LED will flash twice and the lock will have reverted to the factory master code 11 33 55 77 and all other stored settings will have been erased.

PENALTY TIME: Entering the incorrect code or PIN will cause the lock to shutdown for 10 seconds.