## Super Master Operations

The following instructions cover Super Master Operations for LC Series locks. The Super Master Combination is a six-digit combination used to reset the lock to the factory default combination (502550) in the event the user combination(s) are lost.

## Set Super Master Combination

WARNING: Super Master Control will be permanently lost if you do not change the default Super Master Combination prior to changing any User combinations. Caution: Once the Super Master Combination is set, it can never be changed.
Record the combination and store it in a secure place.

1. Press \#. Press 0.

One green flash -(a)- displays with a beep (l).
2. Enter the factory default Super Master Combination of "120943".

One green flash -(G)- displays with a beep all.
3. Enter the new six-digit Super Master Combination.

One green flash -(ब)- displays with a beep (M).
4. Enter the new Super Master combination again for verification.

One green/red flash with a beep -(a)- (B-

## Detect If Super Master Combination is Active

1. Press \#. Press 9.

If the Super Master User combination has not been disabled (i.e., no User combination has been changed) and has not been activated,
two red flashes -(В)- - - display.
If the Super Master combination is active,

If the Super Master combination has been permanently disabled,
a green flash -(G)- displays.

One green/red flash with a beep -(G)-(B) indicates operation complete.

## Reset Lock Using Super Master Combination

1. Press \#. Press 0.

One green flash -(G)- displays with a beep (l).
2. Enter the Super Master combination.

One green flash -(G)- displays with a beep $\mathbf{( l )}$ to indicate that the lock is ready to open.
3. Immediately rotate the container handle to unlock.

Note: The lock is now set to the factory default: Single Mode with an opening combination of " 502550 ".

