

# NL | ELECTRONIC LOCK INSTRUCTIONS



## GETTING STARTED:

Use a Brand New Duracell Coppertop 9-Volt Battery expiring 5 years into the future.

WHY THIS SPECIFIC BATTERY? *Because it has the highest amperage output that is needed to operate the safe lock.*

## GENERAL LOCK INFORMATION:

**LOW BATTERY:** A series of signals indicates that the battery is weak and must be replaced. **ONLY USE a Brand New Duracell Coppertop 9-Volt Battery that expires at least 5 Years in the future. Otherwise the lock will NOT work correctly.** The battery compartment is located at the bottom of the keypad.

**LOCKOUT:** Manipulation protection: Entry of four consecutive invalid codes results in a 5 minute lockout. During this period, the LED flashes every 10 seconds and any key pressed causes a long signal. After 5 minute period, entry of two or more invalid codes restarts 5 minute lockout.

## CHANGING DEFAULT COMBINATION:

**NOTE:** The following instructions are for changing the combination for the first time from the set default combination.

- **Enter default combination** to unlock the safe: **1-2-3-4-5-6**
- **Open the door and extend the bolts**
- **Press and HOLD [0] on keypad until double signal.** LED light will remain on during next steps:
- **Enter DEFAULT combination: 1-2-3-4-5-6 [double signal]**
- **Enter NEW combination: six-digit code [double signal]**
- **Re-enter NEW combination [double signal]**
- Your new combination is now set

**IMPORTANT:** Make sure you test your new combination several times with the door open before closing the safe to ensure your new code was set properly.

## REPLACING USER COMBINATION:

- **Enter existing user six-digit combination** to unlock the safe
- **Open the door and extend the bolts**
- **Press and HOLD [0] on keypad until double signal.** LED light will remain on during next steps:
- **Enter existing user combination [double signal]**
- **Enter NEW combination: six-digit code [double signal]**
- **Re-enter NEW combination [double signal]**
- Your new combination is now set
- **Test new combination several times before closing the door**