BR®WN SAFE

Electronic Lock Operating Instruction -LG Basic Lock-



Operating Instructions

- -Enter combination Lock will signal when proper combination has been entered
- -Turn safe handle
- *Repeated beeping during an opening indicates that the Battery is low and should be replaced
- *Invalid combination entry: Lock signals three times
- *Wrong try penalty entry of three consecutive invalid combinations will initiate a 5 minute lock out period, during which time the LED flashes red at 10 second intervals

Changing Combination

(Lock signals twice after each valid entry)

- *Change combination with door open*
- Enter six zeros
- Enter existing combination
- Enter new six digit combination TWICE
- *Before closing door*

 Enter existing combination to verify proper operation

Changing Your Battery

- 1.) Slide the keypad housing up and carefully pull away from mounting surface to expose battery compartment.
- 2.) Remove 9-Volt Alkaline battery & replace with new one.
- 3.) The connector is easily removed by unsnapping it from the two terminals on the top of the battery.

CAUTION! Hold onto battery terminal to avoid pulling wires out of housing

4.) Carefully position the keypad over the mounting screws and slide the keypad housing down. Ensure that there are no wires or cables trapped between the input pad and the safe door. Pinched cables can result in a short circuit.

