

CC-CL460-V1:0716



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Code Change Instructions

CL460



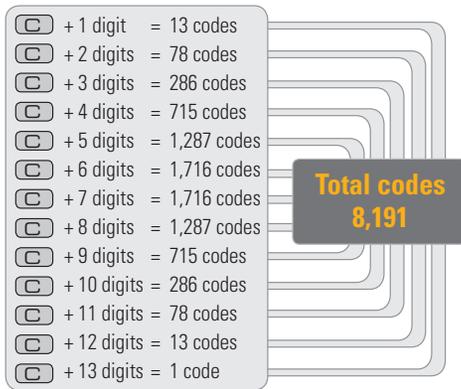
CONTROL + CONVENIENCE

MANY CODES TO CHOOSE FROM

The code chamber (models CL460 and CL470) consists of 13 buttons from which the code is selected, and a 'C' button which is used to re-set the chamber after an incorrect entry, and which must always be used as the first digit of a code. Buttons may only be used ONCE in a code. For example, 1212 is not possible. A code, or combination, can be entered in any order or sequence; eg 1234 can be 4321 or 1342 or whatever sequence is most convenient to remember.

With 13 buttons, a total of 8,191 different codes are available, any of which can be entered in any sequence.

The total is arrived at as follows:



Note: models CL465 and CL475 have 12 coded buttons giving 4,095 different codes. Most people will set a code in the range of 4 to 7 digits, and the total number of codes in this range is 5434. The lock is factory set with a randomly selected 5 digit code starting with the C button. The code is not recorded by the factory. The code can be changed as often as required to any other 5 digit code. Every new code must start with the C button. Using the spare tumblers, one red and one blue, the code length can be changed to 4 or 6 digits. Shorter codes are possible, but 1 or 2 digit codes are not recommended.

MAINTENANCE

No maintenance of the working parts is necessary.

DO NOT OIL. To maintain the finish the lock should be cleaned regularly with a soft cloth. A silicone spray or similar, should be used to provide a protective film against grit and grime.

CODE CHANGE INSTRUCTIONS

On models CL465 and CL475:

- press the 'Y' button and the 'C' button to ensure that the lock is not in passage set mode,
- when changing code do not reposition 'Y' tumbler.

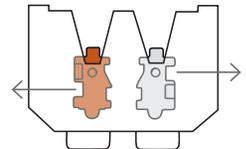
- Take your PushButton lock off the door by unscrewing the 2 bolts in the backplate.
- Press the C button to reset the chamber and place the lock case on a flat surface with the buttons down.
- Remove the 2 red screws and carefully lift off the code chamber plate. Check that all 14 springs are held in place on the plate.
- Note that the coloured code tumblers correspond in position to the existing code. The silver non-code tumblers fill the other positions. The C tumbler is not coloured.
- Hold the lock in your hand and depress the C button. Keeping the C button depressed use tweezers to re-position the tumblers to correspond with your new code. The square notches of ALL tumblers MUST face outwards, with the square tips ON TOP: See diagram below. DO NOT force the tumblers in.

NB: Holding the C button depressed whilst re-positioning the tumblers is ESSENTIAL to avoid damaging the internal mechanism. DO NOT attempt to reposition the C tumbler.

Coloured code tumblers with square notch in low position



Silver non-code tumblers with square notch in high position



Section through lockcase showing square notches in tumblers facing outwards

- Replace the code chamber plate carefully with the 2 red screws.
- Check the operation of the new code, and make a written note of it before re-installing the lock.
- Fit the blue or red tipped spindle into the cam on the code side according to the hand of your door (see below).



BLUE: Door hung on RIGHT viewed from the code side



RED: Door hung on LEFT viewed from the code side

Fit the butterfly spindle into the cam on the Non-code side.

