CODELOCK 100
MECHANICAL

- **Simple convenient control**
- **Easy to fit**
- **Available in 4 functions**
- **Choice of 3 sizes of latch**
- **Code changes in minutes**
- **Our best value Codelock**
- **Tumbler alignment for easy code change**

Codelock CL100 Range

This entry level lock provides a comprehensive range of functions for light duty entry control, for inner office doors, storage rooms or cupboards in commercial premises, or sheds, garage-to-house doors or cupboards at home.

Available in 4 functions to suit a wide variety of applications (see right), and in 2 finishes, the CL100 locks offer excellent value for money.

Delivered with random, unrecorded codes, simply change the code by following the clear instructions provided. Installation couldn't be simpler either – just drill one hole for the spindle, two holes for the fixing bolts and one extra if a mortice latch is required.

22

Available in two PVD finishes
Silver Grey, Polished Brass

CL100

The front plate is
common to all functions

CL100 Surface Deadbolt
Silver Grey finish only

CL150 Mortice Latch

CL155 Mortice Latch
with Hold Open

CL190 BB Mortice Latch
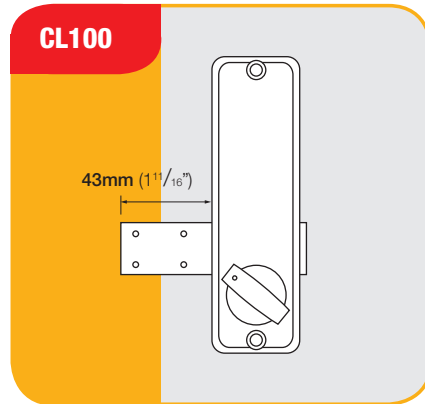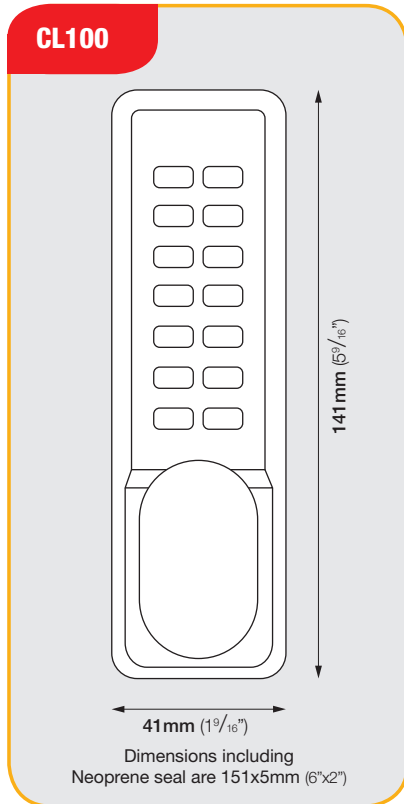Back to Back
Silver Grey finish only

CODELOCK
100
MECHANICAL

Door thickness	35mm - 65mm ($1^3/_8$"-$2^1/_2$")
Spindle type	Flat spring loaded spindle
Body material	Zinc alloy
Non handed	Lock will fit doors hung on the left or right
Latch	Light duty with stainless steel latchbolt head, with "anti-shim" plunger, 60mm ($2^3/_8$") backset requires 25mm(1") hole, 82mm ($3^1/_4$") deep.

Also available to order:

– 50mm (2") backset latch
requiring 25 x 72mm
(1" x $2^7/_8$") hole

or

– 70mm ($2^3/_4$") backset latch
requiring 25 x 92mm
(1" x $3^5/_{16}$") hole.

Neoprene seals are included on both sides to provide friction against the face of the door and to avoid damage from overtightening of the fixing bolts.
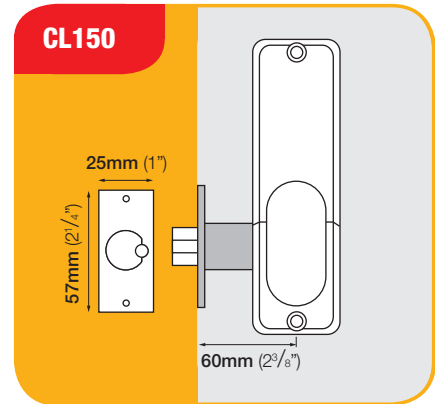
CL100 is suitable for **internal use.**

Codelock CL100 Range
TECHNICAL SPECIFICATIONS

Codes: All our mechanical locks are supplied with a random code commencing with the `C` clear button. To change the code after fitting, the lock must first be removed from the door. The code is non sequential, that is the code can be entered in any order e.g. 1234 can be 4321 or 1342 or whatever is the most convenient sequence. With the 13 buttons a total of 8,191 different codes are available, any of which may be entered in any order.

24

CL100

141mm (5⁹/₁₆")

41mm (1⁹/₁₆")

Dimensions including Neoprene seal are 151x5mm (6"x2")
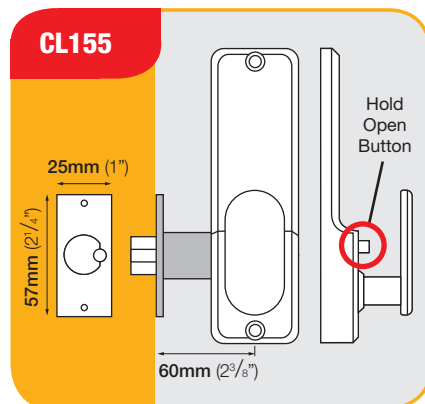
CL100

43mm (1¹¹/₁₆")

CL100 Surface Deadbolt

Bolt slides on inside of the door, to lock or unlock. Bolt is moved manually by means of the outside knob after code input and freely by the inside knob at all times. A surface mounted keep is provided. Silver Grey finish only.

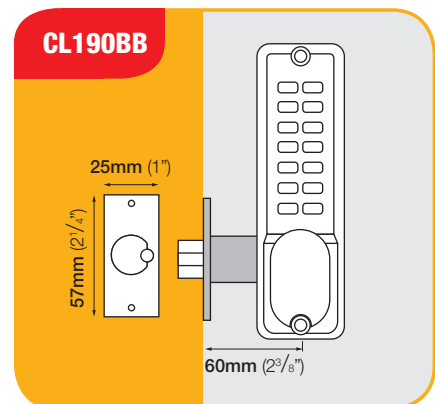## CL150

25mm (1")

57mm (2¹/₄")

60mm (2³/₈")

CL150 Mortice Latch

Latch is spring loaded and will lock automatically when the door is closed. The latch bolt has a deadlocking plunger feature to prevent unlawful shimming of the latch.

CL155

25mm (1")

57mm (2¹/₄")

60mm (2³/₈")

Hold Open Button

CL155 Mortice Latch – Hold Open

Functionally the same as the CL150 with the addition of a slide button which can be used to hold open the latchbolt for free entry without operating the code (when the lock is not required to be operational).

CL190BB

25mm (1")

57mm (2¹/₄")

60mm (2³/₈")

CL190BB Back to Back

The CL150 Mortice Latch may be ordered with two code plates, installed Back to Back, to provide coded access in both directions. Specify CL190 BB.
Silver Grey finish only.