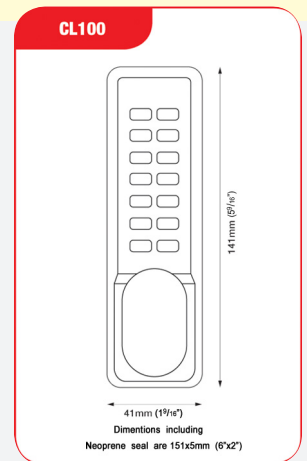The CL100 is an entry level push button mechanical code lock. Ideal for light duty use for office doors, storage rooms or cupboards, sheds, internal doors and cupboards at home.

Technical Specifications

Functions:	3 available
Spindle Type:	Flat spring loaded spindle
Material:	Zinc alloy
Door thickness:	35mm - 65mm (13/8"- 21/2")
Buttons:	14 stainless steel buttons
Non handed:	Locks will fit doors hung on the left or right
Fitting:	Easy fit
Fitting Options:	Vertical
Finish:	Silver Grey and Polished Brass
Codes:	8, 191 non sequential codes available
Code storage:	Single code
Key override:	Not available

External Dimensions:

Functions:

Models:	100, 155, 190
Mortice Latch:	155 supplied with 'Hold open' function allowing free entry Function can be disabled
Surface Deadbolt:	100 Silver Grey finish only. Bolt is moved manually by outside knob after code input and freely by inside knob at all times
Back to back:	190 mortice latch is supplied with two code plates to provide coded access in both directions
Latch:	Light duty with stainless steel latchbolt head, with "anit-shim" plunger, 60mm (23/8") backset requires 25mm (1") hole, 82mm (31/4") deep
Also available to order:	50mm (2") backset latch requires 25 x 72mm (1"x 27/8") hole 70mm (23/4") backset latch require 25 x 92mm (1"x 35/16") hole

CL100

141mm (89/16")

41mm (19/16")

Dimentions including
Neoprene seal are 151x5mm (6"x2")

Code change method:

Requires removal of lock from door, simple code change following instructions provided

Use in offices / schools / warehouses / hospitals / care homes / nurseries / hotels / leisure facilities / the home.

CL100

43mm (1¹¹/₁₆")

CL155

Hold Open Button

25mm (1")

57mm (2¹/₄")

60mm (2³/₈")

CL190 BB

25mm (1")

57mm (2¹/₄")

60mm (2³/₈")