

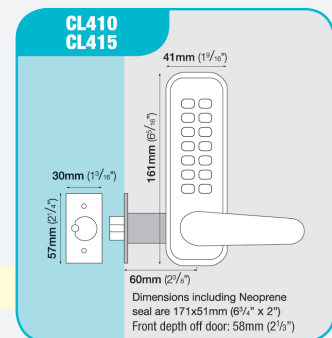


The CL400 with the 14 buttons a total of 8,191 different codes are available, any of which may be entered in any order. For use on internal and external doors. With existing Mortice latch or lock, the existing lock must have 22mm fixing hole below the follower (spindle).

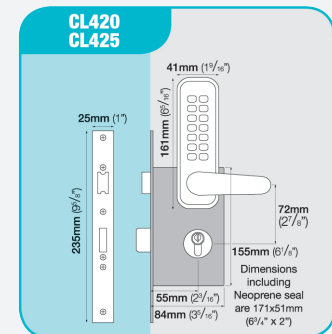
Technical Specifications

Functions:	7 available
Spindle Type:	2 part 8mm (5/16") spring loaded spindle
Material:	Zinc alloy
Door thickness:	35mm - 65mm (13/8" - 21/2")
Door material:	Suitable for wooden doors
Buttons:	14 stainless steel buttons
Non handed:	Locks will fit doors hung on the left or right
Fitting:	Easy fit
Fitting Options:	Vertical
Finish:	Stainless steel and polished brass
Codes:	8, 191 non sequential codes available
Code storage:	Single code
Key override:	Yes. Keyed alike can be ordered

External Dimensions:



Functions:	
Models:	400, 405, 410, 415, 420, 425
Mortice Latch:	420 & 425 Medium duty, stainless steel latchbolt head with "anti" shim deadlocking plunger, 8mm (5/16") follower 60mm (23/8") backset, requires 25mm (1") hole, 82mm (31/4") deep 70mm (23/4") backset, requires 25mm (1") hole, 92mm (35/16") deep 410 outside lever will retract latch after correct code 415 as 410 with Code Free option.
Mortice Lock:	Euro profile mortice sash lock with deadbolt and latchbolt. Supplied with double euro profile cylinders with three keys. May be ordered keyed alike Code Free access option via keypad on models 405, 415 & 425
Full Mortice Lock:	Safety feature. 420 prevents accidental lock in 425 as 420 with Code Free function on keypad
Back to back:	410 (Mortice Latch) may be ordered with two code plates to provide coded access in both directions 400 Front and back plates only. 405 as 400 with Code Free



Code change method:

Requires removal of lock from door

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