

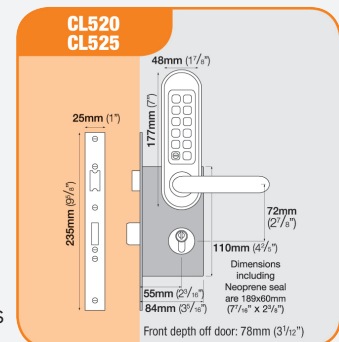
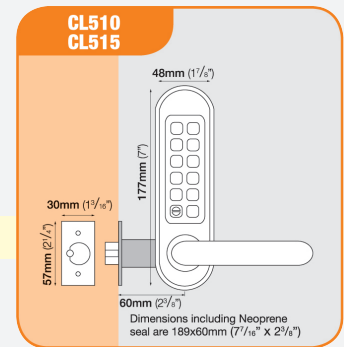


The CL500 Locks are a heavy duty range with full size lever handles, allowing use as the primary lock on most doors, particularly in high traffic situations.

Technical Specifications

Functions:	12 available	
Spindle type:	2 part 8mm (5/16") spring loaded spindle	
Material:	Zinc Alloy	
Door thickness:	35mm - 65mm (13/8" - 21/2")	
Buttons:	12 stainless steel buttons	External Dimensions:
Non handed:	Locks will fit doors hung on the left or right	
Fitting options:	Vertical	
Finish:	Stainless steel and polished brass	
Codes:	8,191 non sequential codes available. Code Free access option via keypad on models 505, 515 & 525	
Codes storage:	Single Code	
Key override:	Yes on 520/525 only	

Functions:	
Models:	500, 500BB, 500PK, 505, 505BB, 505PK, 510, 510BB, 515, 515BB, 520, 525,
Mortice Latch:	510 & 515 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
Mortice Lock:	520 & 525 euro profile mortice sash lock with deadbolt and latchbolt. Complete with double cylinder to control deadbolt and to retract latchbolt Supplied with double euro profile cylinders with three keys. May be ordered keyed alike
Full Mortice Lock:	520 with Safety Feature outside lever will retract after code is entered. Latchbolt will lock when door is closed. Key retracts deadbolt for entry and controls deadbolt position. Deadbolt in safety features prevents accidental locking in. 525 as 520 with Code Free function.
Back to back:	500, 505, 510/515 (Mortice Latch) can be ordered with two keypad plates. Stainless steel finish only



Code change method:

Requires removal of lock from door