

Finishes

-  Stainless Steel
-  Marine Grade Black
-  Polished Brass



CL200

Popular Mechanical Lock

The CL200 range offers a premium selection of light-duty mechanical locks designed for a variety of applications in both commercial and residential spaces.

With multiple access options, the CL200 locks provide flexibility to suit your requirements. Manage entry using a code, key, or hold-open function. The key offers the convenience of retracting the latch without entering a code. For added convenience, you can request multiple locks with matching codes or keyed alike. Additionally, Back to Back versions are available, ensuring coded access on both sides of the door — ideal for environments requiring extra control.

FEATURES

- PVD low maintenance finish
- Choice of three latches - 50, 60, 70mm
- Key override option available across all models
- Suitable for internal and external use
- 8,191 non sequential code combinations available
- Dual backplate allows option of hold/non-hold open
- Tumbler alignment for easy code change
- Suitable for wooden doors 35mm - 60mm thick
- Neoprene seals included
- Light duty latch with 'anti-shim' plunger
- Compatible with PINGuard™ XT1 weather cover
- Codelocks tubular latch component CE-certified
- Codelocks FireKit Packs can be fitted to latch for 30 or 60 minute timber doorsets - Tested in accordance with BS EN 1634-1

LOCK MODELS



Surface Deadbolt

Bolt slides on inside of door, to lock or unlock. Bolt is moved manually by outside knob after code input and freely by inside knob at all times.

Mortice Deadbolt

Bolt extends 25mm (1") beyond door edge when locked. When a valid code is entered the outside knob will retract the bolt.

Tubular Mortice Latch

Light duty tubular mortice latch retracts via the outside knob after a valid code input. When the door closes, the spring latch will lock the door.

Back to Back Option (BB)

Light duty tubular mortice latch. Two coded plates for installation on both sides of the door. Provides coded access in both directions.

ADDITIONAL FEATURES

Hold Open Function

Latch models are supplied with a hold open function enabled allowing free entry when required, without having to use a code. The function can be disabled during installation requiring code input to open the door.

Key Override

Key Override is available to order on any model within the CL200 range. Locks can be keyed alike on request.

Marine Grade

Selected CL200 models are also available in a black, Marine Grade finish. Salt spray tested up to 1000 hours.

Code Change Method

Requires removal of the lock from the door. The code can be changed by repositioning the tumblers in the code chamber. Locks are supplied with a random code commencing with the 'C' clear button.

Mechanical Code Change Video

Scan the QR code to learn how to change your mechanical code



Easy to install



Key override options



Limited lifetime guarantee¹

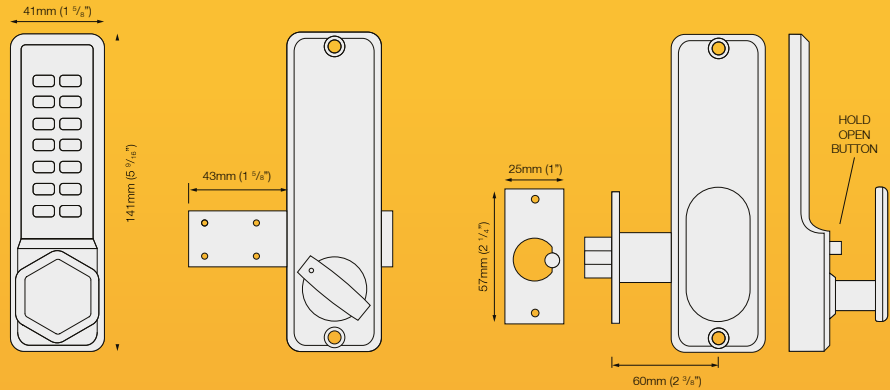
8,191

Total code combinations

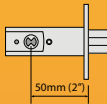
Mechanical Range

PRODUCT DIMENSIONS

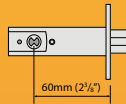
CL200/CL255



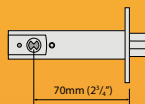
Three Tubular Mortise Latch Sizes Available



Requires
25mm x 72mm
(1" x 2 7/8") hole



Requires
25mm x 82mm
(1" x 3 1/4") hole



Requires
25mm x 92mm
(1" x 3 5/8") hole