

CODELOCK 600 MECHANICAL



Codelocks CL600 Range



The new heavy duty CL600 range incorporating the new Quick Code system allows on door code change in seconds. Typically most mechanical digital locks require removal from the door or at least to be partly disassembled to change the code. Not now!

The CL600 Quick Code system brings significant advantages to commercial users such as hospitals, schools and local authorities. In fact any business that needs to be in control of coded access on multiple doors, simply and quickly.

Quick Code allows the keyholder to change the code from the front of the door. The key supplied is also able to open the door without the code if required. Locks can be supplied as keyed alike on request.

- Heavy duty Codelock
- On door code change in seconds
- Supplied non-handed
- Key override standard feature
- Over 8000 code combinations
- Full size lever handle or ball shape knob available except for 620/625 versions
- Front change key cylinder
- For internal and external use
- PVD weather resistant, low maintenance finish

How to Quick Code

Change code in 3 steps



1. Turn key fully anticlockwise.



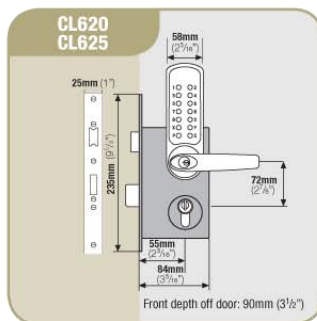
2. To select any button as part of code, turn button clockwise.



3. Remove key.

Quick Code completed!

Technical information on page 50



CL620 Full Mortise Lock with Safety Feature

Outside lever handle will retract the latch after a correct code is entered. The spring loaded latchbolt will lock automatically when the door is closed. Key retracts latchbolt for entry without using a code. Key controls deadbolt position. When deadbolt is projected it denies access by code. When deadbolt is projected the safety feature allows the inside lever handle to retract the deadbolt and the latchbolt, preventing people being accidentally locked in.

CL625 Full Mortise Lock with Safety Feature

As CL620 with Code Free access function on the keypad. In Code Free mode the outside lever will retract the latchbolt without using a code.