

Codelocks CL6000 Range



CL6000 is a heavy duty electronic Codelock with full size lever handles for use in high traffic applications. Incorporating all the features of the CL5000, the CL6000 is a larger lock which has undergone testing for fire, safety and durability.

Programme commands include:

- Set new User Code
 - Suspend and restore individual User Codes
 - Suspend, restore individual and delete all User Codes
 - Set one-time User Codes
 - Set and cancel Code Free mode
 - Change Master Code
 - Set or change Sub-Master Code
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- Allows up to 80 User Codes 4, 5 or 6 digits long
 - On door programming via Master Codes
 - Allows up to 10 one-time User Codes to be entered
 - Locked ● /unlocked ●, LED Indicator option
 - ADA compliant levers
 - Non handed
 - Audible and visual keypad
 - Over 200,000 operations from 4 x AA cells (supplied)
 - PVD weather resistant, low maintenance finish
 - Connections for remote release by reception desk button
 - Connections for release by alarm system
 - Code free entry mechanically by key or electronically by keypad
 - Allows up to 80 user codes 4, 5 or 6 digits long
 - Tamper time out feature plus low battery warning
 - Cylindrical latch
 - Grade 1 – Ref – ANSI/BMHA – A156.2-2203
– A156.25-2007
 - UL / ULC Fire rating 3 hours



CL6010 Mortice Latch
(front view)



CL6010 Mortice Latch
(inside view)



CL6010 Mortice Latch
(side view)

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**CODELOCK
6000
ELECTRONIC**



Codelocks CL6000 Range

Technical Specifications



Door thickness 45mm - 50mm (1³/₄" - 2")

Body material Zinc alloy

Non handed Lock will fit doors hung on the left or right

Certification Grade 1 – Ref –
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– A156.25-2007

UL / ULC Fire rating 3 hours

Mortice Latch (CL6010)

25mm (1") Cylindrical Latch, stainless steel latchbolt head with "anti" shim deadlocking plunger.

70mm (2³/₄") backset, requires 25mm (1") hole.

Keypad 3 x 4

Buttons Individual, stainless steel.

Operations 200,000

Low battery warning

Red LED will flash on opening to indicate batteries need to be changed.

Finishes available

PVD (Physical Vapour Deposition) hardwareing low maintenance finish BS (brushed steel).



REM 1 Lock fitted as standard with remote release (REM1) terminal. This can be used to open the lock via remote wired switch (not supplied).

REM 2 Lock fitted as standard with remote alarm release (REM2) terminal. This can be used when linked to an alarm system to activate the lock to the open state for 30 minutes.

Codes

- Codes may be 4, 5 or 6 digits long. Providing a possible 1,110,000 code combinations.

- The lock memory will store 80 different User Codes.

- The lock memory can store 10 different one-time User Codes.

Code Free mode can be set electronically at the keypad.

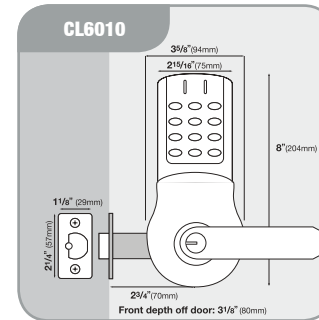
Key override As standard the lock has a key override function.

Keying alike Locks can be supplied as keyed alike on request.

Key cylinder change From lock front (6 pin).

Batteries 4 x AA Cells.

For internal and external use



CL6010 Mortice Latch

Outside lever turns freely without operating the latchbolt. When valid code is entered and blue light burns, the lever will retract the latchbolt. When the door closes the spring latch will automatically lock the door. The key will open the door for management functions. Code Free mode can be programmed at the keypad using the Master Code.

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Programming Options

- | | | |
|------------------------------------|-----------------------------------|---|
| 01 - Enter new User Code | 06 - Set unlock time | 11 - Cancel emergency open |
| 02 - Suspend User Code | 07 - One-time User Codes | 12 - Delete all User Codes |
| 03 - Restore User Code | 08 - Set Code Free mode | 13 - Set or change Sub-Master Code |
| 04 - Suspend all User Codes | 09 - Cancel Code Free mode | 14 - Delete Sub-Master Code |
| 05 - Restore all User Codes | 10 - Change Master Code | 15 - LED locked / unlocked status |