

# Codelocks Cabinet Lock CL1200

## For Cupboards, Cabinets and Lockers

The CL1200 Cabinet Lock is ideal in controlled use found on leisure centre lockers, medical carts, individual cupboards, key cabinets etc. In more 'challenging' environments we needed to design a more robust lock.

The CL1200 can handle tougher environments and heavy use.

- 10 individual stainless steel buttons
- 50,000 operations from 2 x AA cells (supplied)
- 2 independent fixing points
- Auto unlock program
- Audible key pad
- Supplied with a selection of spindle adaptors allowing installation to various thicknesses of cabinet
- User Codes are 4 digits long
- Master and Sub-Master Codes are 8 digits long
- Repeat code mode
- Single use code mode (locker mode)
- Battery failure override



**CABINET  
LOCK 1200  
ELECTRONIC**



# Cabinet Lock CL1200

## Technical Specifications

- Power** 2 x 1.5v AAA cells
- Operations** 80,000 openings.
- Low battery** The lock will signal low battery to the user via the red LED flashing. The lock will open 100 more times after this signal is initiated. The non-volatile memory retains settings when batteries are changed.

### Battery failure override

The Cabinet Locks have been designed so an external PP3 battery can be placed against the external contacts and using master code to gain entry.

### External dimensions

Length 141mm (5<sup>5</sup>/<sub>8</sub>" ) x width 41mm (1<sup>5</sup>/<sub>8</sub>" ) x depth 38mm (1<sup>1</sup>/<sub>2</sub>" ) to top of handle.

- Material** Zinc Alloy
- Cam fixing point** 8mm (5/16") square

**Door thickness** The CL1200 is supplied with 4 spindles to suit door between 1/4" or less up to 1" or less. See item 4.

**Buttons** Individual stainless steel buttons. Audible button press.

**Finish** Silver Grey

**Auto-unlock feature:** The lock can be programmed via the master code to auto open after a preset time, 2, 4, 6, 8, 12 hours (locker mode only).

**IP rating** IP54 (when fitted with optional gasket)

### For internal use.

## CODES

### Programming information

The Cabinet Lock has three code levels available:

- i) Master Code
- ii) Sub-Master Code
- iii) User Code

The Cabinet Lock is supplied with two factory set codes:

**Master Code:** 11 33 55 77

**User Code:** 22 44

- When fitted immediately change the Master Code and User Code.
- All Master Codes and Sub-Master Codes are 8 digits long – 100,000,000 code permutations.
- All User Codes are 4 digits long – 10,000 possible code permutations.
- The lock 'open' time is set at 4 seconds.

## FUNCTIONS

Before programming select the most appropriate function for the application.

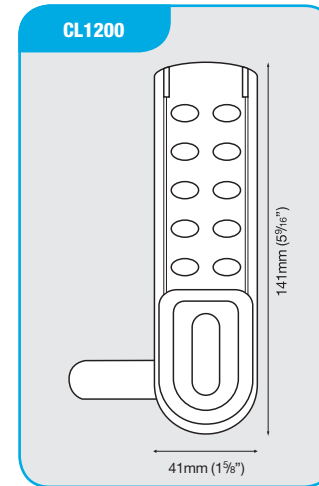
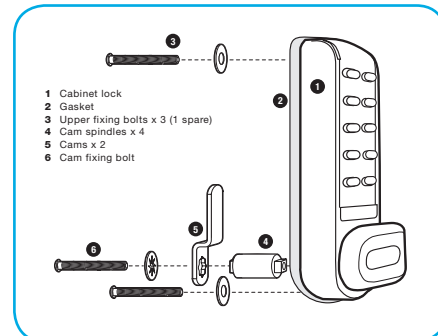
### A) Repeat code mode

**Important Note:** This is the default function and is already pre-programmed in new locks. This is the most common function and is used where the same code will be repeatedly used.

### B) Single use code mode (locker mode)

The User enters a single use code which will lock and then open the lock once only and then be erased. This function is used for short term, multi occupancy applications e.g. a locker in leisure centre.

The lock will now remain open until the next single use code is entered into the lock



## OPERATING INSTRUCTIONS

**Note:** The Cabinet Lock has a 10 button keypad and a CODELOCKS.COM button. This is used when programming and is found behind the handle.

The lock has the following code levels:

### Master Code can:

Open the lock  
Change the Master Code  
Set / Change / Delete the Sub-Master and User Code, Select between repeated use and single use codes and Restrict the locked time.

### Sub-Master Code can:

Open the lock  
Change the Sub-Master  
Set / Change / Delete the User Code

### User Code can:

Open the lock  
Change the User Code  
A same code cannot be programmed into more than one level

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