



# Digital Combination Lock



- For cupboards, cabinets & lockers
- Suitable for many different environments:  
School, Hospital, Nursery, Home, Office, Workplace, Care Home
- Easy to fit in a matter of minutes
- All parts/fixings/templates included
- Quick retrofit for cam locks
- Easy programming and code change



Hospital, Care Home



Office, Home



Workplace



School, Nursery



## LOWE AND FLETCHER LTD

Moorcroft Drive, Wednesbury

West Midlands, WS10 7DE, England

Tel: +44 (0) 121 505 0400, Fax: +44 (0) 121 505 0420

Web: [www.lowe-and-fletcher.co.uk](http://www.lowe-and-fletcher.co.uk), email: [sales@lowe-and-fletcher.co.uk](mailto:sales@lowe-and-fletcher.co.uk)



# LOWE & FLETCHER EURO-LOCKS

The NEW electronic Combination Lock has been designed as cost effective, simple, easy and quick retrofit for cam locks supplied as standard on a wide range of lockers, cabinets and cupboards. It can just as easily be fitted to lockers or cabinets, which don't have a locking device already fitted, giving the owner immediate, simple, keypad access without the need for keys.

## EASY TO FIT

Fitting could not be easier, simply remove the existing cam lock, drill a 6mm hole for the upper fixing bolt, position the lock on the door and secure with the fixing nut (4) and upper bolt (2)

The Lock can also be fitted to cupboards or other similar enclosures that do not have a cam fitted by simply drilling a 16mm hole for the spindle, giving immediate access control.

## WHAT IS INCLUDED

The Cabinet Lock is supplied as standard with one cam but will accept the majority of other cam variations that will fit onto the 8mm square spindle.

The Lock is supplied with all the necessary fixings, template and operating instructions to fit the lock to the cupboard or cabinet.

## TECHNICAL INFORMATION

**The new programmable electronic cam lock is designed with simplicity in mind, including the programming!**

A simple 5-button keypad and a # button, which is used when programming. When closed the # button is covered by the lever.

All codes are 4 digits long.

### 3 program levels:

**1. Master code can:** Open the lock/change the master code – set/change/delete the sub-master and user code.  
The master code can also be used to put the lock into two modes of operation.

#### Multiple user code mode

In this mode the user code can be repeatedly used to open the lock. This is the default setting.

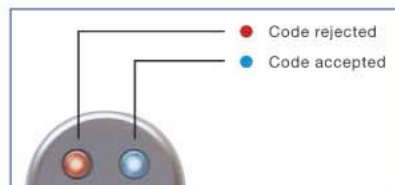
#### ● One time user code mode

In this mode the user code can be locked and opened once before the code is erased for the next user to enter a new code. This is typically used in lockers that will have multiple short-term occupancy, such as a gym locker.

**2 Sub master code can:** Open the lock/change the sub-master – set/change/delete the user code.

**3 User code can:** Open the lock/change the user code.

Acceptance ● or rejection ● of a code is indicated by the blue and red LEDs.



● **Power:** The lock is powered by 2 x 1.5 volt AAA cells which will provide in excess of 10,000 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.

● **Battery failure override:** Should the batteries fail the lock can be opened by placing the + and – terminals of a PP9 battery on contact points surrounding the LEDs and entering the master code. The batteries can then be replaced.

● **Replace batteries:** They are replaced easily by unscrewing the top fixing, swinging the lock down, exposing the batteries to be replaced.

● **Packing pieces (3):** These are supplied as standard to fit and position the lock typically on steel cabinets that have "Double D" piercings (19x16mm and 22x18mm).

● **External Dimensions:** Length 136mm x Depth 30mm (to top of handle).

● **Material:** Zamac

● **Cam fixing point:** 8mm square

● **Door thickness:** 1-15mm

● **Finish:** Silver grey

