

CL160 EasyCode

CL160 is a new addition to the CL100 range. The locks provide simple on the door code change, bringing significant benefits to the user. It can also be retrofitted to existing CL155 and similar products. Suitable for internal applications door.

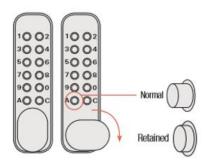
- Simple, convenient control.
- Easy to fit, light duty, mechanical push-button lock with mortice latch.
- On door code change.
- EasyCode and QuickCode Function.
- · Choice of three sizes of latch.
- Hold Open Function.
- Silver Finish.
- 4-6-digit code length.
- 12 button keypad.
- 1000+ code combinations.
- Suitable for internal applications.
- Non-Handed.
- Suited for doors where regular code changes are required.

Functions

EasyCode Function requires the lock to be removed from the door to change the code. This ensures a level of control by management over who can change the code.

QuickCode Function is an optional function that allows the code to be changed while the lock is fitted to the door by any person who knows the code. A convenient option where the code holders can be trusted.





QuickCode Function Instructions

- 1. Remove A Button retaining screw to begin code change process.
- 2. Enter code, rotate lever and hold in place, depress 'A' button and hold in place, release lever, holding 'A' button.
- 3. Release the 'A' button which is now held in the retained position by the lock. The lock is now in Code Change Mode.
- 4. Rotate the buttons using the code change tool provided. Clockwise rotation selects the number. Anti-clockwise will deselect a number. Please ensure the button is fully rotated
- 5. Press 'C' (Clear) button followed by your new code. Rotate lever fully and the 'A' button will revert to normal position.
- 6. Test new code and replace the retaining screw back into the 'A' button if the preferred lock state is Easy Code. Do not replace the retaining screw if the Quick Code Function is required.