

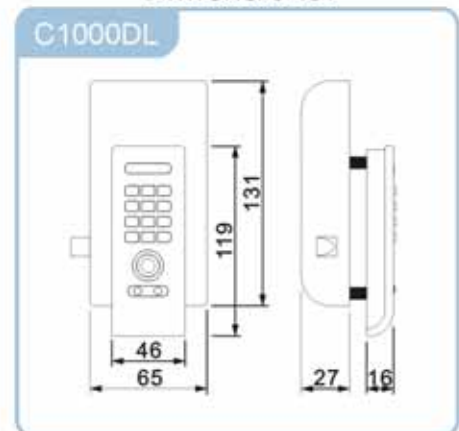


Be-Tech Cyber Digit Slim (C1000D) is the latest product to join the Cyber range of digital locker lock replacing keys on lockers, cabinet & cupboard. The lock allows multiple user to be accessed and can be programmed codes & keys are required to open the lock.

Technical Specification

Power:	4 x 1.5 AA Batteries
Operations:	15,000 Openings
Low battery:	When lock signals "Low Battery" there will be 100 additional openings
Memory:	Non-Volatile memory will be retained when changing batteries
Battery Override:	A 9v battery can be placed against external contacts
Material:	Zinc Alloy
Door thickness:	12mm (0.47") up to 22mm (0.87")
Buttons:	12 individual square buttons
Functions:	Private or Public
Fitting options:	New or retrofit
Finish:	Silver
Accessories available:	iButton
Codes & Keys :	Cyber Digits Slim has 4 code & key levels Owner key, Master key or Master code And User code or User key
Unlocking feature:	Automatic motor driving

Dimensions:



Codes & iButton keys

The lock is supplied without factory preset codes & iButton keys. iButton keys have to be ordered separately.

Owner key (Red) : 1 group

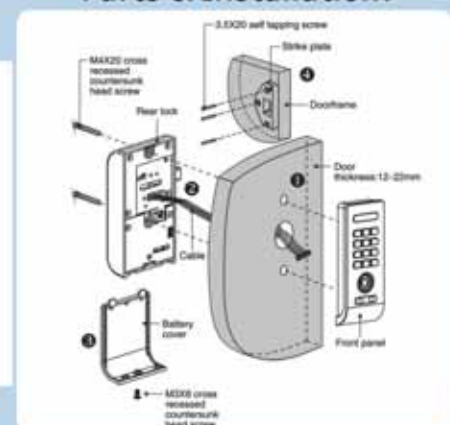
Master key (Blue) : 5 group

User code : 1 group

User key : 1 group (optional)

Program both iButton keys & codes after the lock has been installed.

Parts & Installation:



Functions:

Private Function

This is the most common function and is used where the same code will be repeatedly used, e.g. a pupil in a school or an employee with the same locker in the workplace.

Public Function

The locker lock operates with a single user code. The guest enters a personal code with 4~9 digits to lock the lock. The same code is entered to open the lock before being erased and ready for the next user. This function is used for short-term, multi-occupancy applications, e.g. a locker in a gym center.