

CL101 Programmable Keyless Cabinet Lock



The BSI CL101 Battery Powered Keyless Cabinet Lock provides an easy, economical solution for security and keyless access control for a wide variety of cabinet doors, drawers, storage lockers and more. Quickly and easily add/delete up to 30 individual user PIN codes with programmable keypad. Powered by 2 x AAA batteries, the need for low voltage wiring is eliminated.



Features

- For new installations or retrofit of existing manual cam lock prep.
- Vertical or horizontal keypad mounting.
- Multiple locking cam positions, Left / Right, Bottom.
- Programmable Multiple User Mode or 1-Time Use Mode.
- 1 Master Code: Full programming and control capabilities.
- 1 Sub-Master: Limited programming for user codes, maintained unlock, unlock time only.
- 30 user, 4-6 digit PIN codes, must be same length as Master Code. Field optional user changeable PIN.
- Unlock time programmable from 1 to 9 sec. Factory default 3 sec.
- Red / Blue bi-color LED
- Keypad tamper lockout: Inoperable for 10 seconds after 3 incorrect code entries.
- 2 x AAA batteries (included), up to 15,000 operations.
- Concealed manual key cylinder (replaceable), 2 keys, battery failure override.
- Battery failure override, apply 9V battery to external contacts, enter master code.
- 2 programmable application modes
 - a. Multiple User Mode: Normally locked, up to 30 assigned user PIN codes. Authorized code entry releases lock for 1 to 9 seconds.
 - b. 1-Time Use Mode: For temporary/ rotating user applications. Normally unlocked, new user enters a code to lock. Re-enter same code to unlock and erase code. The next user repeats operation.