ATLAS EL701
Electronic Cabinet Lock
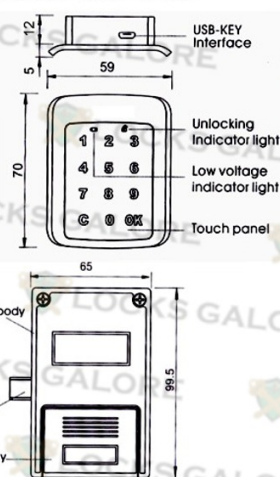
Installation & Operating instructions
(READ THESE)

ATLAS LOCKS

COMPONENTS:

USB-KEY Interface

Unlocking Indicator light

Low voltage indicator light

Touch panel

Lock body

Latch

Battery box

ONE TIME USER MODE:

How to turn on one time user mode & set password:

The lock can also be set to one time user mode also called gymnasium mode, the user enters their own personal 4-15 digit code, this locks the lock. The same code is entered to open the lock and left open ready for the next new user to enter their code which will now be the new code.

This function is for short term situations like a locker in a gymnasium.

First turn on one time user mode

1. Input current management code and OK, buzzer gives out a single beep and unlocking symbol is on (🔓).
2. Press OK for at least 2 seconds, unlocking symbol (🔓) twinkles.
3. Input 4 4 press OK, when you hear a single beep sound this means one time user mode has been set.

How to set one time user password

1. To first set the one time user code press OK, unlocking indicator (🔓) will twinkle
2. Input new code 4 to 15 digits long
3. Press OK the buzzer gives a single beep, your one time user code has now been set.
4. When you return to open the lock just press your code and then OK
5. (🔓) Flashes every 3 seconds to show the lock is in use, one time user passcode can be used one time only
6. Next locker user repeats steps 1-4

How to turn off one time user mode

1. Input current management code and OK, buzzer gives out a single beep and unlocking symbol (🔓) is on.
2. Press OK for at least 2 seconds, unlocking symbol (🔓) twinkles.
3. Input 4 3 press OK, when you hear a single beep sound this means one time user mode has been turned off.

OPERATING INSTRUCTIONS:

1. Lift rear battery tray and insert 3 x AAA Alkaline batteries
2. Input factory default user code 1234 and "OK" or input factory management code 4321 and "OK"
3. Buzzer gives a beep and green unlock indicator (🔓) the lock will open automatically
4. Lock Latch will extend automatically after 5 seconds
5. To lock just close the door

Setting:

The lock is preset as the default to private use mode where the same code of your choice is used each time to open the lock (this is the most common setting)
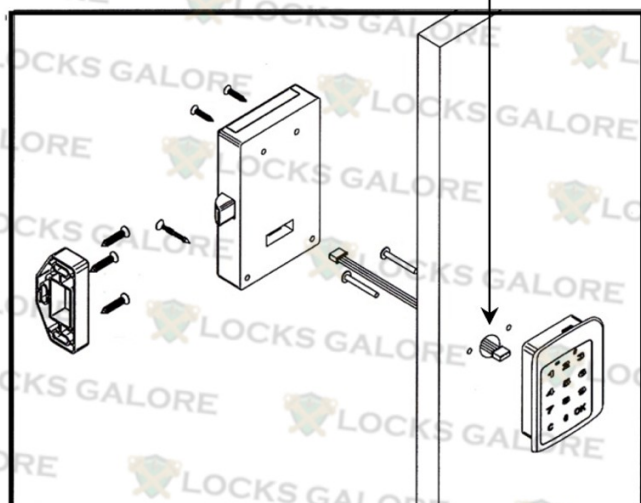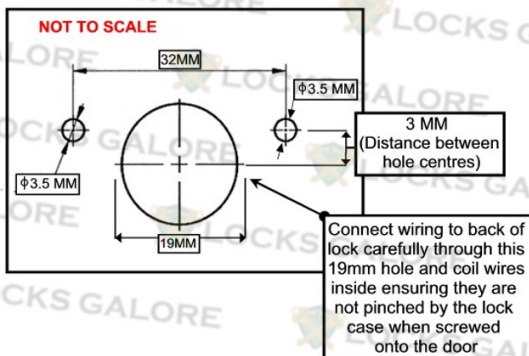
PRIVATE USE MODE:

How to change user code or management code:

1. Input current user code 1234 and "C" or management code 4321 and "C", buzzer beeps and the unlocking indicator light (🔓) will twinkle
2. Input new code and "OK" when the buzzer beeps the new code has been set
3. Password code can be 4-15 digits long
4. Note the management code cannot be the same as the user password code

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DO NOT CLOSE THE DOOR AFTER LOCK INSTALLATION UNTIL BATTERIES INSTALLED AND TEST LOCK FUNCTIONS OK

NOT TO SCALE

32MM

⌀3.5 MM

3 MM (Distance between hole centres)

⌀3.5 MM

19MM

Connect wiring to back of lock carefully through this 19mm hole and coil wires inside ensuring they are not pinched by the lock case when screwed onto the door

ANTI-THEFT FAKE PIN CODE FUNCTION:

- In this mode you can input any code before or after the real password to prevent the real password being seen by someone else, maximum 16 digits.

1. Input current management code and OK, buzzer gives out a single beep and unlocking symbol (🔓) is on.
2. Press OK for at least 2 seconds, unlocking symbol (🔓) twinkles.
3. Input 4 2 press OK, when you hear a single beep sound this means the Fake PIN code mode has been turned on.
4. To turn off fake PIN code repeat steps 1 and 2 and then input 4 1 press OK, when you hear a single beep sound this means the Fake PIN code mode has been turned off

INSTALLATION NOTES:

Clearance gap between edge of lock body and striker plate needs to be a minimum of 3mm to allow latch to self close properly when closing the door.
Can be fitted to doors 10mm to 19mm thick.
When installation is finished ensure battery is fitted and test lock functions okay before closing the door.
After installation peel off front protective film on keypad

NOTES:

Three tones in short succession indicates wrong code
Flashing battery symbol (🔋) indicates low battery and batteries now need to be changed.
Lock will not operate if battery is too low, lock is supplied with USB cable to allow powering up from a portable device.
After using management code, user code is reset to default 1-2-3-4
Entering an incorrect password 4 times will lock keypad and tones will sound periodically for 60 seconds.
Last password will not be lost after changing the batteries.