

keyless mechanical lock

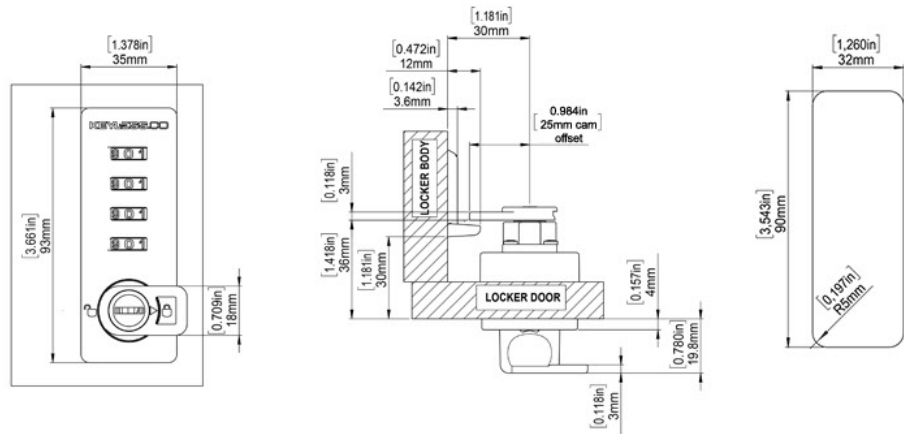
features & benefits

- Battery-free combination lock offering 10,000 possible 4-digit codes, suitable for both shared and assigned use
- Versatile master key performs three functions from the front: code bypass, code retrieval, and lock reset
- Interchangeable Lock Cylinder to easily rekey locks without removing hardware. Our durable, quick-change cylinders offer fast, secure access control—ideal for emergency situations
- Auto-Reset to Zero for added security, the lock automatically resets to all zeroes after each use—ensuring no access code is left behind and reducing the risk of unauthorized entry
- Anti-pick and tamper-resistant construction features a self-correcting, breakaway knob for added protection against forced entry (patented solution)
- Fully ADA/DDA compliant for accessibility
- Contributes to two LEED v4 credits, supporting sustainable building goals
- Ergonomic, non-slip handle is usable on both left- and right-hand lockers; clear lock/unlock status indicator is visible from a distance
- Rated IP59K, providing complete resistance to dust and water—ideal for both wet and dry environments
- Durable all-metal construction, built for heavy use and long life; covered by a 1-year comprehensive warranty
- Large, easy-to-read dials with ample spacing minimize accidental lockouts
- Durable cam/latch resists forced entry and is reversible for left or right configuration
- Compatible with a wide range of locker materials including wood, metal
- Recessed mount design installs easily with just two screws




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dimensions




user instructions

to lock:

- 1 Close the door.
- 2 Make sure knob is pointing up to then set any 4-digit code.
- 3 Turn knob to .
- 4 Dials reset to 0-0-0-0 to hide your combination.

to unlock:

- 1 Re-enter your code.
- 2 Turn the knob to .
- 3 Open the door.
- 4 Dials reset to 0-0-0-0 for the next user.

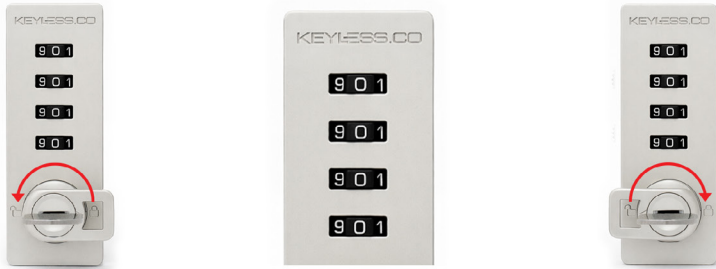
 If you are a USER locked out of your locker, find the facility manager and they will assist you.



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manager instructions

code bypass

Allows manager access without obstructing user's code.






- 1 When lock is locked, insert the Master Key.
- 2 Turn the knob to  and access the locker, then close the door .
- 3 Return the knob to the  position, and remove the key.

code retrieval & reset

Allows manager to retrieve forgotten user's code and reset code for new user.



- 1 When lock is locked, insert the Master Key and turn the knob to  .
- 2 Spin each dial until it stops. After centering each digit, the last user's code will display.
- 3 Turn the knob back to the  and remove the key. Then, return the knob to  and dials will reset to 0-0-0-0 for the next user.

MANAGERS EMERGENCY REMOVAL

In emergency situations when the manager key is lost, inaccessible, or inoperable, and the lock needs to be removed from the locker door, follow these lock drilling instructions to avoid locker door damage and/or voiding warranty terms.

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2016 ada standards for accessible design

- 5% of lockers and their operable parts, the locks, must meet ADA specifications
- Locks shall be operable with one hand
- Shall not require tight grasping, pinching, or twisting of the wrist to operate
- Shall have a force required to activate of 5lbs (22.2N) maximum
- Locks shall be installed maximum 48.00"/1220mm from the floor surface

