KEYLESS360

THE PERFECT RETROFIT LOCK

SIMPLY PERFECT. PERFECTLY SIMPLE.

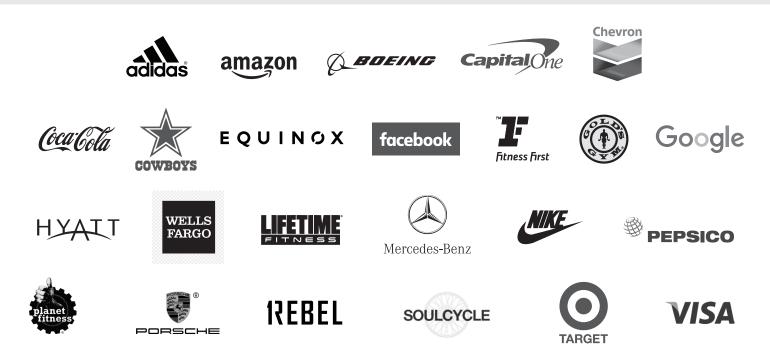
Sleek and modern alphanumeric combination locks for shared or assigned use in any wet or dry environment. With a standard vertical 3-hole routing, the Keyless360 is the Perfect Retrofit Lock.

With no batteries to change, no plastic parts and no wires, our locks are maintenance-free resulting in zero operating expenses and two LEED V4 credits.

Standard, premium and custom finishes as well as ADA versions all backed by personal service and the best 5-year comprehensive warranty.



OUR CLIENTS





KEYLESS360

ARCHITECTURAL SPECIFICATIONS



PART NUMBER: **KEYLESS360-SN KEYLESS360-SN-ADA**

STANDARD FINISH: Satin Nickel

FINISHING PROCESS: Electroplating



PART NUMBER: **KEYLESS360-MB KEYLESS360-MB-ADA**

PREMIUM FINISH: Matte Black/Munsell N2

FINISHING PROCESS: Electrodeposition coating



PART NUMBER: KEYLESS360-MW

KEYLESS360-MW-ADA

PREMIUM FINISH: Matte White/Munsell N9

FINISHING PROCESS: Epoxy painting

10% color discrepancy, and custom pricing options apply.

- 2-digit alphanumeric combination
- Compatible with wood, glass, plastic, phenolic & metal locker doors
- One Master Key has 3 functions: bypasses the code, resets the lock, and retrieves the code - all conveniently from the front
- Lock features reprogrammable-cylinder. When Master Key is lost or stolen, new Master Key is issued. Simply insert new Master Key and cylinder is reprogrammed - patented solution
- Anti-pick and tamper resistant
- Self-correcting, Breakaway Knob protects against forced entry - patented solution
- IP69K Complete dust and water resistance

- Strong 100% metal for long-term and heavy-use no plastic components.
- Large, clear combination digits, double the size of any competitors (5mm tall), that don't fade
- Sufficient digit and dial spacing that prevents accidental lockouts
- Strongest latch (bolt) in the industry and cannot be forced unlocked
- Dead bolt or spring bolt latch type (standard offset: 31mm - addtl available)
- Simple 2 screw installation

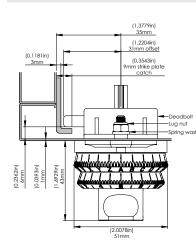
TOP VIEW

6-21MM DOOR THICKNESS

- Surface mounted
- Accommodates doors 1-21mm thickness

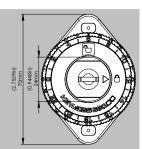
- · Easily retrofits from most locks on most locker doors. "The Ultimate Retrofit Lock"
- Ergonomic non-slip grip
- One step twist-&-pull operation
- Knob rotates 90 degrees (from 12 o'clock to 3 o'clock) on left and right hand locks
- · Latch is simply interchangeable to left or right
- Clear locked and unlocked status indicator is visible from a distance
- When disinfecting, mist with liquid that is at least 70% alcohol solution in order to maintain product integrity
- · Immediate live response during business hours
- no run around. (sos@keyless.co or 972.331.2770)

TOP VIEW 1-6MM DOOR THICKNESS

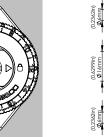


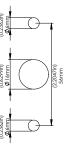
(1.4173in) 36mm (1.2204in) 1mm offset (0.4724in) 12mm strike plate catch Lug nut (0.7480in) 19mm .6929in) 43mm (2.0078ir 51mm

FRONT VIEW



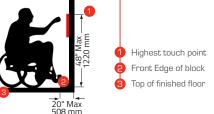






MODEL WITH INTEGRATED LEVER SERVING AS A PULL 2010 & 2012 ADA STANDARDS FOR ACCESSIBLE DESIGN REQUIREMENTS • 5% of lockers and their operable parts, the locks, must meet ADA specifications. Locks shall be operable with one hand. . Shall not require tight grasping, pinching, or twisting of the wrist to operate. Highest touch point •

- Shall have a force required to activate of 5lbs (22.2N) maximum.
- Locks shall be installed maximum 48.00"/1220mm from the floor surface.



Manufactured By:



KEYLESS360

INSTRUCTIONS

USER INSTRUCTIONS

TO LOCK

- 1. Close the door.
- 2. Make sure knob is pointing up to ∆, then set any 2-digit code.
- 3. Turn knob to \triangle .
- 4. Scramble the dials.

TO UNLOCK

- 1. Re-enter your code.
- 2. Turn the knob up to \triangle .
- 3. Open the door.
- Keeping the knob facing
 [⊥], scramble the dials for the next user.

CLICK LINK: https://www.keylacs.co/keylacs360/instruct

https://www.keyless.co/keyless360/instructions/user/

SCAN QR CODE TO VIEW USER INSTRUCTION VIDEO:



MANAGER INSTRUCTIONS

MASTER KEY CODE BYPASS

(immediate manager access without code obstruction)

- 1. Insert the Master Key pointing towards the $\triangle.$
- 2. Turn the knob to \triangle and access the locker, then close the door while keeping the knob facing \triangle .

USER CODE RETRIEVAL & RESET

(retrieve forgotten user code and reset code for new user)

- 1. Insert the Master Key pointing towards the Δ and turn the knob to $\Delta.$
- 2. With each dial: spin until it stops.
 - After setting each dial, the last used code will display.

CLICK LINK:

https://www.keyless.co/keyless360/instructions/reset/

3. Return the knob to the $\mbox{$\triangle$}$ position, and remove the key.

*Locker will remain locked and code will remain the same.

- 3. Turn the knob back to riangle and remove the key.
 - Then, return the knob to △ and scramble the dials for the next user.

SCAN QR CODE TO VIEW CODE RETRIEVAL & RESET INSTRUCTION VIDEO:



