KEYLESS1 ARCHITECTURAL SPECIFICATIONS



The Keyless1 can be custom finished to any brand style with a wide array of customizable finish options.

[All specs and features apply]

SPECIFICATIONS

- Shared (temporary) or assigned (permanent) use
- 10,000 possible 4-digit combinations
- Compatible with wood, glass, plastic, phenolic & metal locker doors
- Zero operating expenses no batteries or wires
- LEED V4 adds 2 LEED credits
- 5-year comprehensive warranty
- One Master Key has 3 functions: bypasses the code, resets the lock, and retrieves the code - all conveniently from the front
- Lock features reprogrammablecylinder. 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
- IP59K Complete dust and water resistance
- Strong 100% metal for long-term and heavy-use - no plastic components.
- The same lock model with ADA lever available

ADDITIONAL FEATURES

- Sleek and modern design
- Standard, premium & custom finishes
- 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 (cam) in the industry and cannot be forced unlocked
- Cam latch type (standard offsets: 25mm, 32mm, and 39mm
- addtl available)
- Simple 2 screw installation
- Surface mounted
- Accommodates doors 1-32mm thickness
- · Custom rectangular routing needed
- Ergonomic non-slip grip
- One step twist-&-pull operation

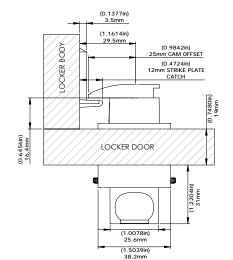
- Knob rotates 90 degrees (from 12 o'clock to 3 o'clock) on left and right hand locks
- Latch is simply interchangeable to left or right
- Clear locked and unlocked status indicator is visible from a distance
- Immediate live response during business hours - no run around. (sos@keyless.co or 972.331.2770)

LOCK ROUTING

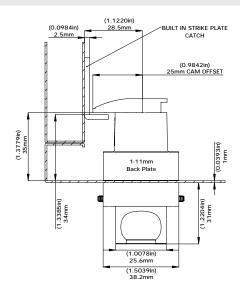
(1.2598in)

32mm

TOP VIEW 15-32mm THICK DOOR



TOP VIEW 1-11mm THICK DOOR



ADA OPTION AVAILABLE

Manufactured By:

(3.5433in) 90mm



KEYLESS1-ADA ARCHITECTURAL SPECIFICATIONS



The Keyless1-ADA can be custom finished to any brand style with a wide array of customizable finish options.

(All specs and features apply)

SPECIFICATIONS

- Meets the 2010 and 2012 Standards for Accessible Design
- The same lock model with ADA lever available
- Integrated lever serving as a pull
- Shared (temporary) or assigned (permanent) use
- 10,000 possible 4-digit combinations
- Compatible with wood, glass, plastic, phenolic & metal locker doors
- Zero operating expenses no batteries or wires

- LEED V4 adds 2 LEED credits
- 5-year comprehensive warranty
- One Master Key has 3 functions: bypasses the code, resets the lock, and retrieves the code - all conveniently from the front
- Lock features reprogrammablecylinder. When Master Key is lost or stolen, new Master Key is issued. Simply insert new Master Key and cylinder is reprogrammed
 - patented solution

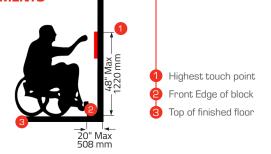
- · Anti-pick and tamper resistant
- Self-correcting, Breakaway Knob protects against forced entry
 patented solution
- IP59K Complete dust and water resistance
- Strong 100% metal for long-term and heavy-use - no plastic components.

ADDITIONAL FEATURES

All additional features of the Keyless1-ADA are exactly the same as the Keyless1 non-ADA.

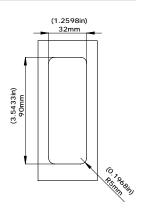
2010 & 2012 ADA STANDARDS FOR ACCESSIBLE DESIGN REQUIREMENTS

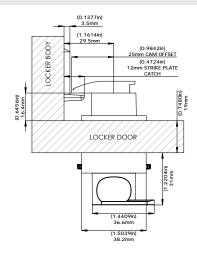
- 5% of lockers and their operable parts, the locks, must meet ADA specifications.
- · Locks shall be operable with one hand.
- Shall not require tight grasping, pinching, or twisting of the wrist to operate.
- Shall have a force required to activate of 5lbs (22.2N) maximum.
- \bullet Locks shall be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



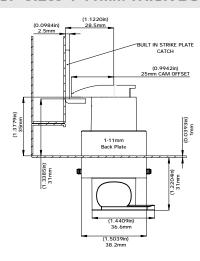
LOCK ROUTING

TOP VIEW 15-32mm THICK DOOR





TOP VIEW 1-11mm THICK DOOR



Manufactured By:

