

WEC

WHOLESALE EQUIPMENT COMPANY

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NEW SOLUTION

1690 Series Built-in Combination Lock for Single Point Wrap Around Latch™ Lockers



Enhanced security built-in combination lock - the best lock for single point latch lockers!

FOR USE ON LOCKERS DESIGNED FOR 1690 SERIES LOCKS
 Please consult your locker manufacturer



EXCLUSIVE FEATURES

- Designed to tolerate locker misalignment making installation easier, and less likely to need adjustment over the life of the lock
- New latch wraps around a latch plate offering the best and most secure single point latch engagement
- Convenient, automatic slam-shut locking, combined with automatic and secure dead bolt locking

Built-in Combination Lock Advantages

- Concealed mounting and rugged steel case
- Automatic combination reset once door is shut.
- Secure, three number combination is easy to dial
- Longer useful life with five different combinations – easily changed with the touch of a button, which maintains security for new students or employees
- Standard key control allows quick supervisory access
- End user registration and control charts provided to secure and simplify administration

Product Options

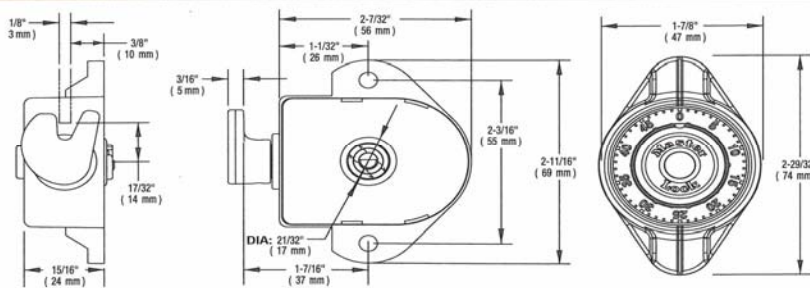
- Metal dial available to deter vandalism; order number 1690MD
- Extension set available for doors with a thickness of 1 1/16" (17 mm) to 3/4" (19mm); order number 1654-0320
- Customize with a color – five colors to choose from.



ADA Compliant Lock* Available as Model 1695MKADA. See Page 17.

*as defined on page 16

DIMENSIONS



1690 shown. Required door thickness 0.03 - 0.125 in. (0.8 - 3.2 mm)

SPECIFICATIONS

Architectural Specifications: Locks shall be a built-in combination lock with a rotational operating deadbolt latch that locks by wrapping around a stationary latch plate or post. Once open, re-locking shall operate by simply shutting the door, with no further operator action to lock the lock. Once locked, the latch shall not be moveable until the lock is properly opened. Locks shall have textured lipped dial design for easy-grip-and-pull operation. Locks shall have a 5 pin tumbler cylinder for supervisory key access. Locks shall have five (5) preset combinations. Locks shall have a random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with both a printed Control Chart and disc, containing the serial numbers and combinations. Master Lock #1690 for lockers hinged on right. For optional one-piece metal dial with non-slip finish specify Master Lock #1690MD.