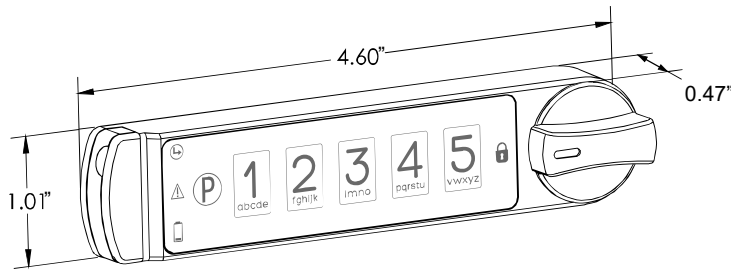


MicroIQ Prox™

RFID Core Replacement

CW
series



Installation and Set up

- Wireless installation takes less than 5 minutes
- Easily learn in hundreds of Prox cards and smartphones
- Assign access parameters for each lock, employee, group, and location
- Direct replacement of major manufacturers core locks
- Secured coin cell battery is conveniently accessed from the outside of the lock
- Operates in station mode (repeated use) or locker mode (single use)





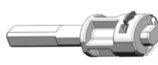
Technology



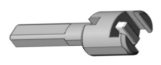


- Access with your existing RFID cards, fobs, stickers, or phone
- Manage access with ProxTraq and MobileTraq apps/portals
- Enterprise security administration from a single portal
- Generate audit trails to track user activity and lock/unlock attempts
- Remote enrollment of RFID cards and smartphones

Specifications

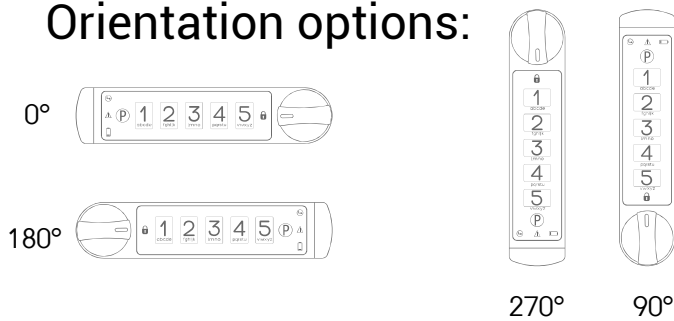
Dimensions: 4.6" w x 0.47d x 1.01" h	Power: CR2032 coin cell battery
Data communication: Wireless	Battery life: 1-2 years
Compatible Proxcards: All common standards including 125KHz (HID Prox and Prox II, HID Indala, AWID, Keri, Ving Card, COTAG, ioProx, Honeywell, Alarm Lock, ELK, EM, Everfocus, Farpoint, IEL, Kantech, Paradox, Secura Key, Visonic, Best) and 13.56MHz (ISO/IEC 14443A & B, 15693 Standards including, iClass, MIFARE, DESFire, TagIt, ICode)	Operating modes: (1) <u>Station Mode:</u> The lock is accessed by one or more users repeatedly. The lock memory retains codes until these codes are intentionally erased or replaced. (2) <u>Locker Mode:</u> For unassigned lockers or other storage units. The user chooses any available locker and enters an RFID card or a one-time self-selected code. This code or card is erased after the user unlocks the lock.
# of Users: Each lock can store hundreds of users	Keypad: 5 Digit
Levels of access: master (6 digits), supervisor (3-6 digits), and user (3-6 digits)	Operating temperature: 32° - 122° F
Direct replacement for: Haworth, Herman Miller, HON. Hudson, Kimball, Knoll, Steelcase, Timberline, Wesco and many more	Storage temperature: 14° to 158° F
Knob rotation: clockwise or counterclockwise; 90 or 180 degrees	Operating moisture: 20% - 80% Rh
Locking position: one or two	Interference: Immune to physical shock and magnetic field
	Cleaning: withstands bleach and chemical cleaners

Spindles and Tumblers Configurations:

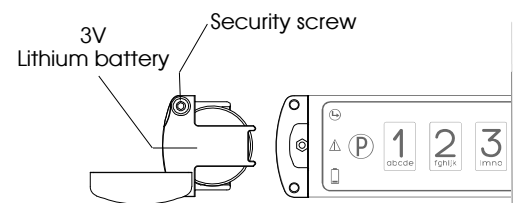
Manufacturer	Core Number Replaced	Driver or Retaining Tumbler
Herman Miller	UM226-UM427 LL226-LL427 M001-M165 ES101-ES200	
Haworth	HW001-HW300 ML401-ML700 SL001-SL300 ES101- ES200 MI001 -ML300	
Knoll	H6001-H6250, K001-K250	
Hudson	ES101-ES200	
Steelcase	FR and XF series	

Manufacturer	Core Number Replaced	Driver or Retaining Tumbler
Olympus	R Series CCL 600 Drawer 996/997 Latch Lock	
Kimball	001-500	
Timberline	351TA - 999TA 10TC - 999TC 100TB-999TB	
Hon	101E - 225E	
Wesko	W401 - W630 T601 - T750 P1 - P180	

Orientation options:



Power:



Lock management via ProxTraq and cloud database:

