



Zephyr Lock

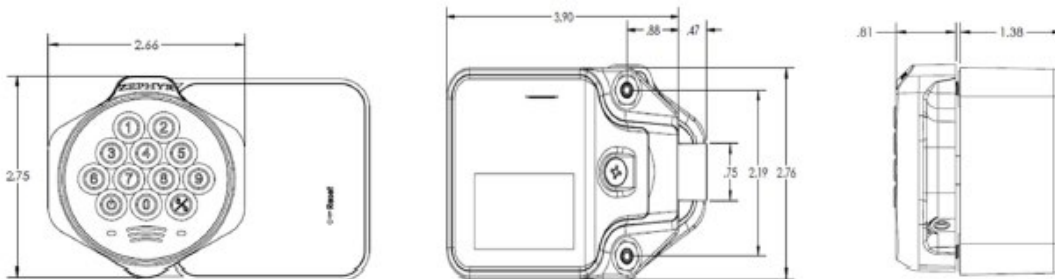
BETTER SECURITY THROUGH INNOVATION

Model 5100 & 5200 Club Series Electronic RFID Locker Lock System

Our 5100 & 5200 Electronic Locks series were designed to complement a wide range of applications and engineered to meet customer demands. Technology and aesthetics come together to create a high-quality, versatile, secure lock with multi-layer RFID encryption and a 10-digit key pad for a wide variety of combinations to achieve the highest level of security. Series 5100 locks are for RFID credential access only while our Series 5200 locks are accessible via electronic key pad, unique RFID credentials; all while complying with ADA guidelines.

FEATURES:

- Antimicrobial option available for added protection and safety
- Unique card key with Smart Card technology for high security
- Model 5200 has a pushbutton keypad for additional access
- Complies with ADA 4.27.4 guidelines for ADA accessibility
- Engineered to work on most standard metal single point, box locker, gravity latch/multipoint lockers, phenolic, wood & laminate lockers and casework
- Supervisory access with Control & Management RFID cards
- Programmable to either shared or permanent use
- Custom programmability available upon request
- Audit trail capability
- Available Software package for increase management controls and for assigning RFID user credentials.
- ZDC Metal Front face with high impact polycarbonate body housing.
- Battery Powered; requires (4) AA batteries offering a life cycle of 40,000 uses depending on type of programming.



PRODUCT SPECIFICATIONS

Feature	Model #5154/5155	Model #5254/5255
RF Protocol	13.56Mhz ISO 14443 Type A (Mifare)	13.56Mhz ISO 14443 Type A (Mifare)
Wake-up	Button	Button
Power	6V (1.5V AA battery x 4)	6V (1.5V AA battery x 4)
Housing	Front Face - ZDC, Lock Body - Polycarbonate	Front Face - ZDC, Lock Body - Polycarbonate
Operation Signal	LED (Red & Green) and Beep	LED (Red & Green) and Beep
Door Open/Close	RF Card	RF Card, Keypad
Operation Mode	Shared (multi user) or Permanent (assigned)	Shared (multi user) or Permanent (assigned)
Certification	FCC	FCC
Case Color	Nickel plated with black silicone keypad	Nickel plated with black silicone keypad

