



Zephyr Lock

BETTER SECURITY THROUGH INNOVATION

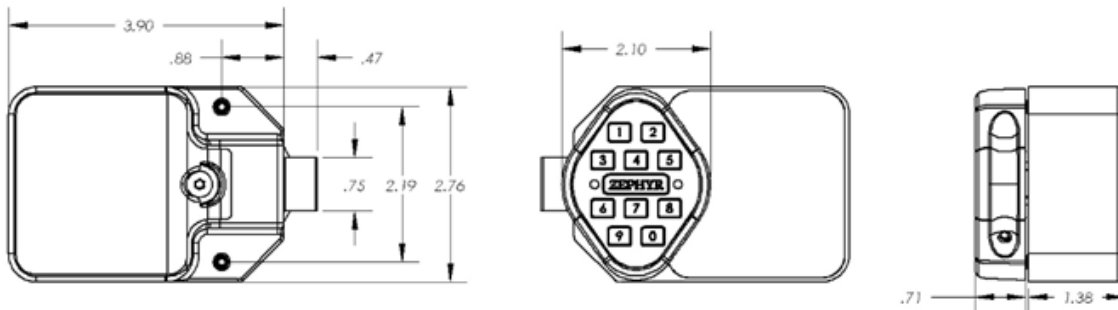
Model 2100 & 2200 Traditional Series Electronic RFID Locker Lock System

Zephyr Lock's cost-effective RFID electronic lock system provides a full range of features to enhance locker locks to a higher level of security, functionality and style. These systems offer a high level of programmability and system flexibility and do not require hardwiring. These locks can be installed or retro-fitted on most lockers or cabinets.

The light weight, rugged design incorporates the high security RFID protocol, a patent pending locker control system designed to extend battery life and meet the demands of everyday users as well as ADA access guidelines. Designed for schools, clubs and employee lockers as well as any application where secure and convenient access is required.

FEATURES:

- Antimicrobial option available for added protection and safety
- Unique card key with Smart Card technology for high security
- Complies with ADA 4.27.4 guidelines for ADA accessibility
- Engineered to work on most standard metal, phenolic, wood & laminate lockers and casework
- Supervisory access with Control & Management RFID cards
- Programmed 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.



PRODUCT SPECIFICATIONS

Feature	Model #2154/2155	Model #2254/2255
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	Polycarbonate	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	Black (Alt colors optional)	Black (Alt colors optional)

