e-Smart
Locking System

Offline based standalone RFID electronic locks

Smart RFID Locker Lock System

Flexible Custom Programming

Locks include:
- Auto open functions
- Time limit on user access
- Long battery life
- Easy to fit and retrofit
- Durable high impact
- Water resistant

ZP200 WR

ZP200 KR

Main Features

Durable and enhanced design
High impact polycarbonate & water resistant case
Metal die-casting latch

Easy to fit and retrofit
Engineered to work on all customary material doors:
Metal, wood & laminate lockers and caseworks

Certified by International Standards
FCC, CE, KCC

Reinforced security
Unique security key by 3DES security algorithm

Flexible and convenient operation
Easy program change or upgrade using comm.
Socket inside the lock (no need to replace the lock)

Simple integration into other data systems:
Access control, cashless accounting, guest management etc.
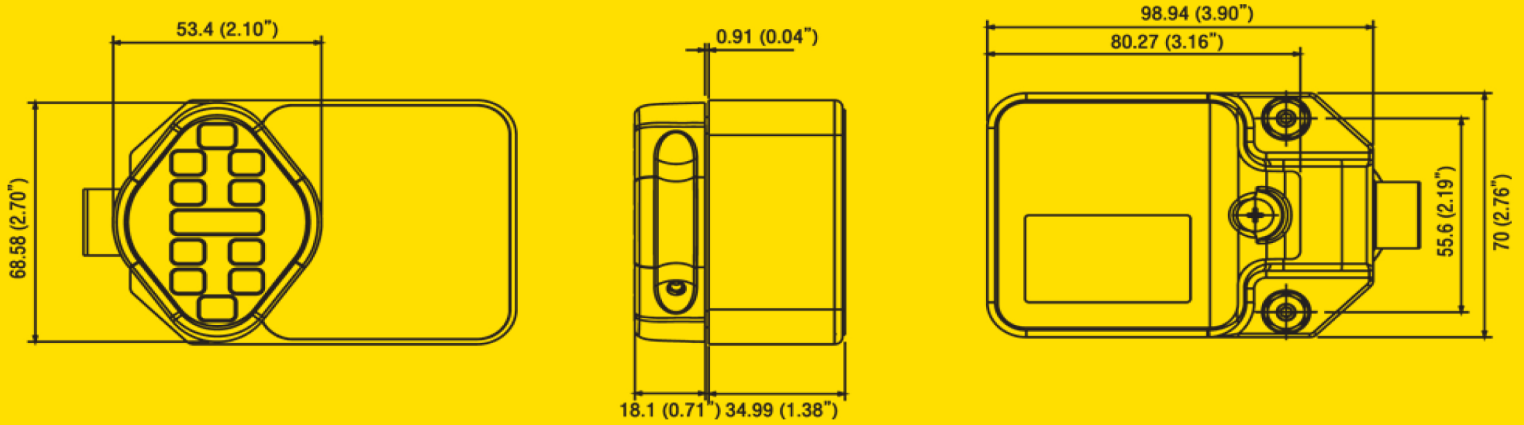
Various programming options
Locker Free or Fixed selection mode
Single user for Multi lockers or Multi users per single locker

Time based operation
Automatic door open at programmed time
Set a time limit on user access

Long battery life technology

Dimensions

Datasheet

Model	ZP200KR	ZP200WR
RF Protocol	13.56 Mhz ISO 14443 Type A (Mifare)	
Radio Frequency for data communication	N/A	2.4Ghz IEEE 802.15.4 Compliant RF Transceiver
Start-up	Push Button+ keypad	Push Button
Power	6V (1.5V AA Battery x 4)	
Latch Material Type	Aluminum/Spring bolt type	
Housing	Polycarbonate / Polycarbonate with polyester laminate	
Operation Signal	LED (Green & Red) and Beep	
Doors open/close	RF Key Digital key buttons	Push Button
Operation Mode	Free or Fixed selection mode, Multi users and lockers	
Operational Humidity	10~90%	
Operational Temperature	0~50°C(operating), -40~85°(storage)	
Safety Standard	FCC, CE, KCC	
Battery Life	Approx. 2 years (10 actuations per day)	
Case Colour	Black	

interLoc
LOCKERS AND SEATING