Stand-alone RFID Locking System

Esmart Classic :
Smart RFID locker lock system flexibly programmable

Digipass **ZP100**

Digipass **ZP200R**

PT300KR

PASSTECH

Durable and water resistance

Time based operation

Long battery life

Multi user and multi locker

Custom setting

Kimaldi

Stand-alone RFID Locking System

MAIN FEATURES

Durable and enhanced design / waterproof
- High impact polycarbonate & waterproof case (IP55)
- 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

Long battery life technology
- Approximately 2 years under normal conditions

Reinforced security
- Unique security key by 3DES security algorithm

Flexible and convenient operation
- Easy program change or upgrade using RF card (no wire connection needed)
- Simple integration into other data systems (access control, cashless accounting, guest management etc.)
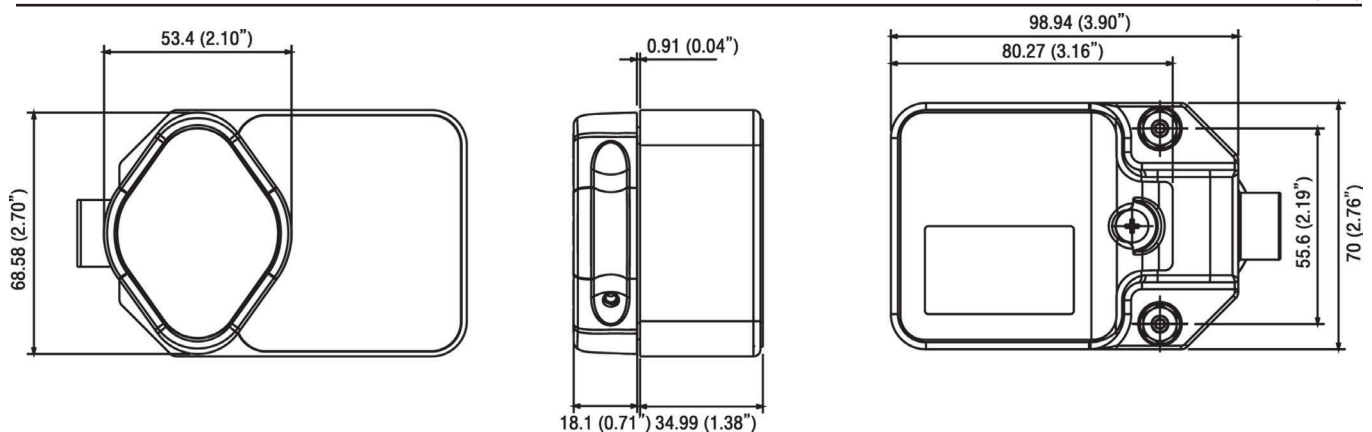
Various programming options
- Locker free or assigned mode
- Single user for multi lockers or multi users per single locker

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

DIMENSIONS

Units : mm (inch)

SPECIFICATIONS

Model		ZP100	ZP200R	PT300KR
Start-up		Touch Sensor	Push Button	Keypad
RF protocol		13.56 MHz ISO 14443 Type A/B (Mifare, Des.re, HID – optional and more)		
Power		6V (1.5V AA battery x 4)		
Latch material & type		Aluminum / Spring bolt type		
Dimension (mm)	Front	53.4(W)x68.58(L)x18.1(D)		48(W)x76(L)x26(D)
	Back	99(L)x70(H)x35(D)		
Housing		Polycarbonate		
Operation signal		LED (Green & Red) and Beep		
Door open/close		RF card or any RF carriers		RF card and Pin code
Battery life		2 years (10 times operation/day)		
Safety standard		FCC, CE, KCC		
Case color		Black color is the standard, other colors are available on demand		