

S180 series

PATENT DESIGN

SPLIT LOCK



SPLIT HOTEL LOCK

Pure 304# stainless steel material
CNC made reader cover with mirror finish
Imported leather handle with solid structure
Die casting 304# mortise latch and deadbolt
Hidden cylinder and pcb to ensure the security
Imported PC material for the reader
Free to change to different handles

S180 Series



S180-CR Mirror Finish

S180-SS Stainless

PARAMETERS

Mechanism: 304# reader, front/back panel and handle

Available to choose leather handle with solid structure

Unlock way: Mifare card or mechanical key

Power supply: 4xAA alkaline battery (DC6v)

Static current: 25uA

Dynamic current: < 150mA

Working temperature: -20~45 degree

Working humidity: 20~95%

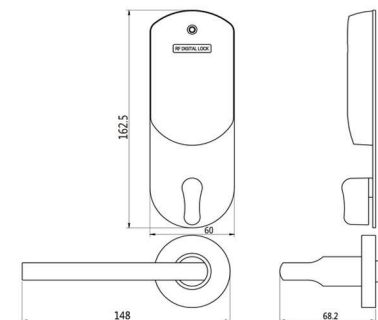
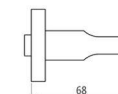
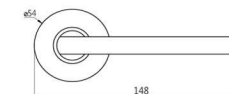
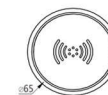
Battery life: Normal open: 15000 times

Low power alarm: when power is less than 4.8v, there is di-di-di beep, then you can still open 150 times.

Audit trial: 990 latest records include the mechanical key

Available door thickness: 40~65mm

Suggest usage: wood door





S190 series



S190-BN



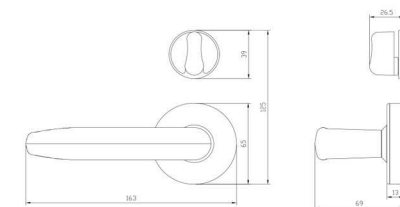
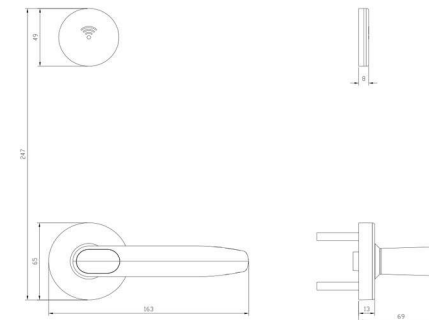
S190-PW

INTRODUCTION

- zn** Material: Zinc alloy handle and rosette
- key** Emergency cylinder hidden inside the handle
- RFID** Proximity RFID technology, fast and durable
- LED** LED indicator around the lock reader.
- battery** Special design for the hidden battery and pcb inside the mortise
- Bluetooth** Support bluetooth technology with mobile access

PARAMETERS

#5 Zinc alloy handle, CNC aluminum reader
 Unlock way: Mifare card or mechanical key
 Power supply: 4xAA alkaline battery(DC6v)
 Static current: 25uA
 Dynamic current: < 150mA
 Working temperature: -20~45 degree
 Working humidity: 20~95%
 Available door thickness: 40~65mm
 Suggest usage: wood door





S170 series

SPLIT HOTEL LOCK

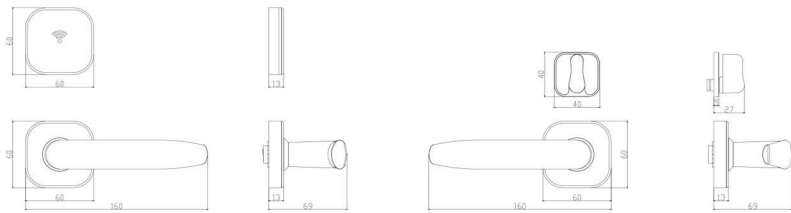


INTRODUCTION

- zn** Material: Zinc alloy handle and rosette
- key** Emergency cylinder hidden inside the handle
- RFID** Proximity RFID technology, fast and durable
- LED** LED indicator around the lock reader.
- battery** Special design for the hidden battery and pcb inside the mortise
- Bluetooth** Support bluetooth technology with mobile access

PARAMETERS

#5 Zinc alloy handle, CNC aluminum reader
 Unlock way: Mifare card or mechanical key
 Power supply: 4xAAA alkaline battery(DC6v)
 Static current: 25uA
 Dynamic current: < 150mA
 Working temperature: -20~45 degree
 Working humidity: 20~95%
 Available door thickness: 40~65mm
 Suggest usage: wood door



E200 Series

SLIM ELECTRONIC LOCK



E200-BN Black Nickel

E200 Series

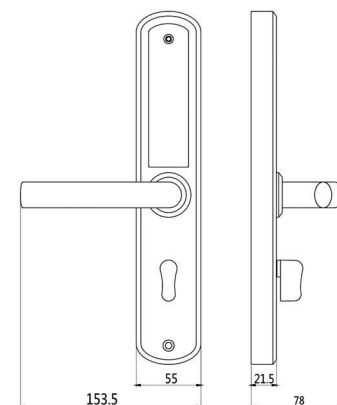
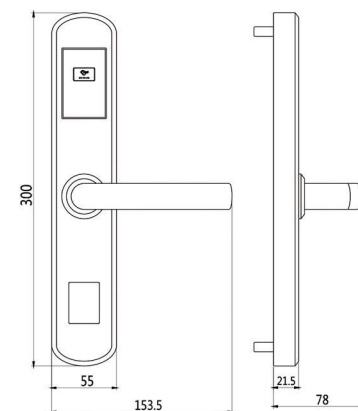


E200-GG PVD Golden

E200-SS Satin Finish

PARAMETERS

Mechanism: Arcylic reader, 304# front/back panel and handle
CNC made handle collar and 304# stainless steel battery box cover ensure the use under high humidity area
Unlock way: Mifare card or mechanical key
Power supply: 4xAA alkaline battery(DC6v)
Static current: 25uA
Dynamic current: < 150mA
Working temperature: -20~45 degree
Working humidity: 20~95%
Battery life: Normal open: 15000 times
Low power alarm: when power is less than 4.8v, there is di-di-di beep, then you can still open 150 times.
Audit trial: 990 latest records include the mechanical key
Available door thickness: 30~65mm
Suggest usage: wood door



JK700 Series

EUROPE HOTEL LOCK



Europe Style Hotel Lock
Work with 60/85 mortise with panic function
Very convenient to replace the old locks
304# stainless steel material for long time use.
Patent handle structure, easy to change from left to right
With rubber gasket and sealed PCB to prevent the water

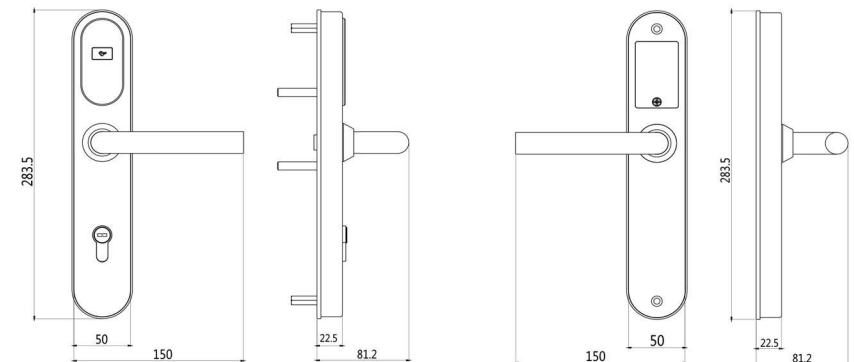
JK700 Series



JK700-SS Satin Finish

PARAMETERS

Mechanism: 304# reader, front/back panel and handle
Patent handle structure with bearing inside to ensure the smooth
Unlock way: Mifare card or mechanical key
Power supply: 4xAAA alkaline battery (DC6v)
Static current: 25uA
Dynamic current: < 150mA
Working temperature: -20~45 degree
Working humidity: 20~95%
Battery life: Normal open: 15000 times
Low power alarm: when power is less than 4.8v, there is di-di-di beep, then you can still open 150 times.
Audit trial: 990 latest records include the mechanical key
Available door thickness: 40~65mm
Suggest usage: wood door/aluminum door



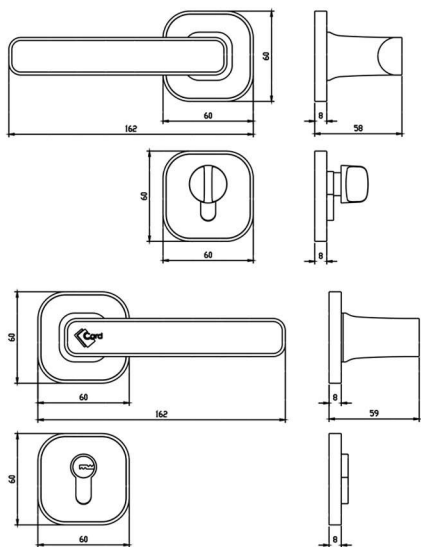
H160

H160 series

Lever Handle Hotel Lock

Parameters :

- Patent design for the RFID card hotel lock
- Concealed clutch and PCB inside the handle
- 5# zinc alloy lock handle and cylinder plate
- Bright chrome or black nickel polish treatment
- Free handle with patent clutch inside, pull up the handle to activate the deadbolt.
- Various mortises available(45/85,50/85,60/85,70/85)
- Widely used to replace the old Europe style mechanical locks
- Available to change to BLE fingerprint lock for office use.
- Work with IC card and mechanical key, with lock software for management



Apartment



Home stay



Hotel

Series Lever Handle Hotel Lock



S118

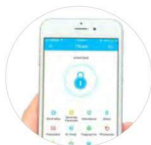
SPLIT HOTEL LOCK



Password
Unlock



IC card
Unlock



APP
Unlock

S118 series



PARAMETERS

Mechanism: 304# reader, front/back panel and handle
Available to choose leather handle with solid structure
Unlock way: Mifare card or mechanical key
Power supply: 4xAA alkaline battery (DC6V)
Static current: 25uA
Dynamic current: < 150mA
Working temperature: -20~45 degree
Working humidity: 20~95%
Battery life: Normal open: 15000 times
Low power alarm: when power is less than 4.8V, there is di-di-di beep, then you can still open 150 times.
Audit trail: 990 latest records include the mechanical key
Available door thickness: 40~65mm
Suggest usage: wood door

ENERGY SAVING SWITCH

The energy saver is specially designed to be used as power switch in the hotels, home, office, pubs, etc and suitable for Mifare/RF card to control the power with high security. It can save about 40% power consumption in your daily use.

Use method: You can insert one card into the switch to get the power, the signal light will show red. Upon drawing out the card, the power will be off after 15 seconds.

Special function: We offer the special savers that only accept the right room keycard. Such as 101 room, room key card from 102 will not work on 101 switch.



INTRODUCTION

1. Intelligent Energy Saver(Model: ESS-MF40E)

Insert the RF card to the saver and power on the device inside the room, it is simple to install the saver and connect the cable with the input/output/null pole, it is safe and convenient to use with the high performance relay.

2.Room No. Type Energy Saver(Model:ESS-MF40S)

Only the right room card can be used on the saver for power. it is simple to install the saver and connect the cable with the input/output/null pole.

PARAMETERS

Working voltage:AC220V $\pm$ 10%

Working current:40A

Rated power:7000W

Time delay:15 seconds

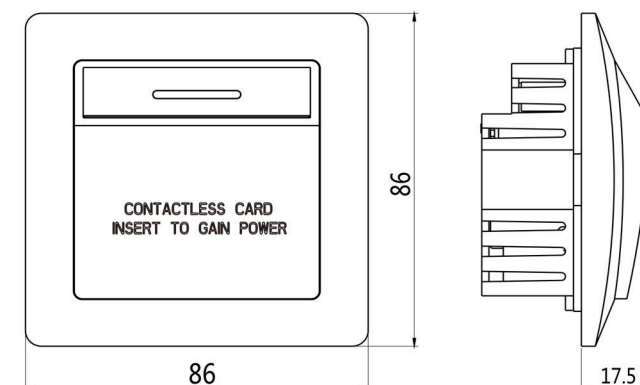
Dimension:86mm $\times$ 86mm

Working temperature:-40 $^{\circ}$ C $\sim$ + 50 $^{\circ}$ C

Working humidity:RH 10%~90%;

Material: flame-retardant PC.

Color: White/Golden/Grey/Black



ELEVATOR CONTROL

Model: EC01-16F



INTRODUCTION

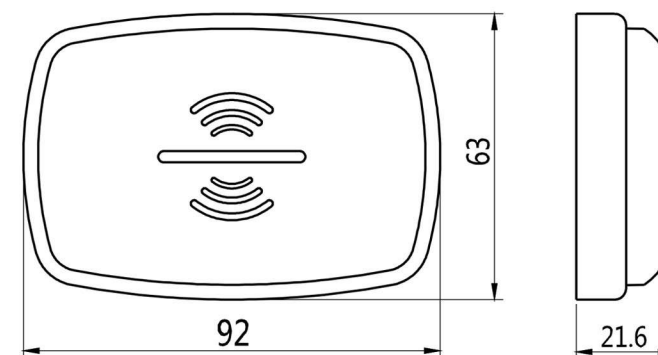
- Long reading distance (0~30mm)
- Support hotel guest card, no need extra software
- Three mode: free mode, Floor mode and Floor+time mode .
- Direct function: touch card and reach to the floor directly .
- Support public floor and valid time setting.
- Support audit trial function: 2000 records maximum.
- Fully compatible with the hotel locking software..
- Stainless steel reader with rubber gasket.



PARAMETERS

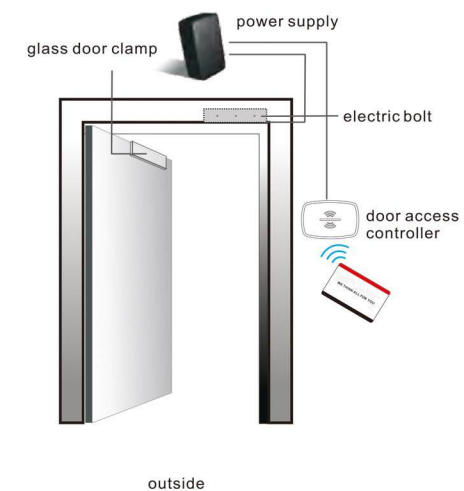
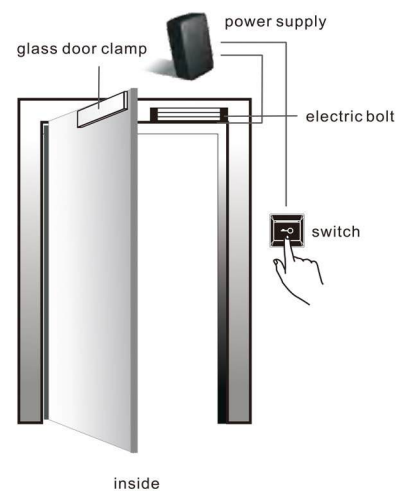
Power supply: 12VDC
 Working current: 1000mA
 Card type: Mifare card
 Reading distance: 0~30mm
 Output method: 16 group always close contact(normal mode),
 16 group always on contact(Direct mode)
 Working temperature: -20 ~ 70℃
 Storage temperature: -25 ~ 70℃
 Working humidity: 5% ~ 95%

DIMENSION



WALL READER

Model:AC02-MF

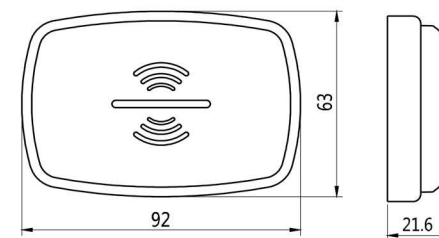


INTRODUCTION

Support the hotel system card
 Reading distance: 0~3cm.
 No need extra software, easy to use.
 Available to control the electric drop bolt or electromagnetic lock or elevator floor button.
 Support wiegand 26 output signal.
 Stainless steel reader with rubber gasket to prevent the dust or water.

PARAMETERS

Power supply: 12VDC
 Working current: 100mA
 Card type: Mifare 1
 Reading distance: 0~30mm
 Input method: Exit switch signal
 Output method: Dry contact 1 group(NO/NC/COM), Wiegand26
 Working temperature: -20~60°C
 Storage temperature: -25~70°C
 Storage humidity5%~95%



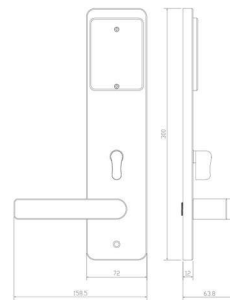
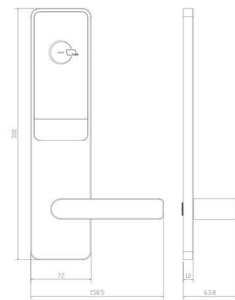
E901 series Bluetooth Hotel Lock



E901-BN



E901-SS



E901 series BLUETOOTH DIGITAL LOCK

Parameters:

- Classical design Bluetooth lock
- Unlock by Bluetooth APP/IC Card/Passcode or mechanical key
- Solid Aluminium material for panel and handle
- Work with 6068 mortise with 500000 times lifespan

- Free handle design to avoid the artificial damage
- Widely used to replace the apartment or office
- Available to change to Bluetooth hotel lock for hotel use.
- Support BS system with card encoder for management(Hotel version only)
- Emergency mechanical key, no worry for the unlock if there is no power





E301 Series

CLASSICAL HOTELL LOCK(RFID)

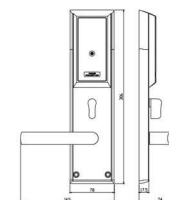
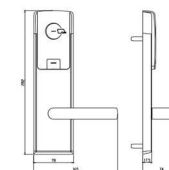


E301 Series

CLASSICAL HOTELL LOCK(RFID)

Parameters :

- Classical RFID Hotel Lock
- 304# stainless steel panel and handle, anti-rust
- Proximity card technology, fast and reliable
- Sliding cylinder cover for easy use
- Work with ANSI standard mortise, stable and reliable
- Support Bluetooth system for management
- Emergency mechanical key for backup use
- Integrated with Opera PMS system, suitable for high class hotels



304

304# stainless steel reader, handle and collar.



Backup mechanical key, brass +ABS.



Proximity RF technology, fast and stable.



with die casting stainless steel latch and deadbolt.



Low power alarm, guest card can still open the door.



User-friendly software, easy to use and management.