

SMART DOOR LOCK

CERRADURAS /FECHADURAS INTELIGENTES

Distributed by :



Quantum Technology Pvt Ltd
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Company Profile

Zhongshan Smartek Security Technology Co., Ltd, one manufacturer of world-class security products include the intelligent hotel lock, bluetooth digital lock, wirelss lock system and access control system, we aim to provide the innovative electronic locks and one card system for the commercial and residential market!

We always concentrate the quality and provide the continuous service and to keep costs of customers and business partners in this area at the minimum level with infrastructure created by the latest technology products and high-efficiency security and access control systems, Factory is with ISO9001-2015 qualified and AM ERP management from Taiwan. With the patent design and the SGS CE certification and Europe fire test certification, our products are popular over the world. we succeed to integrate with the Opera system, which ensured our products to be the good choice for high class hotel projects.

Smart.Security.Innovate is our aim to produce the high quality products and provide to our valued customers. To process and grow up the intelligent lock industry, we insist the brand and quality as our pursue to provide our best service!



European Union certification

ISO9001-2015

UL10C

Ip64 Grade

En14846



Mortise Patent

UL Patent

Software Copyright

ANSI Grade 2

CE

ROHS



QUALITY CONTROL

Smartek focus on every detail during R&D, manufacturing and sales, we strictly execute the 5S management rules in the production line to ensure the quality of final products.

We always strive for excellence from the raw material and use the internationally renowned high-end brand components and parts, which will ensure the stability for our products.

The PCB module are with moisture test, mouldproof proccession and high-low temperature test, vibration test and life test for special using condition.

PCB LIFE TEST



SWITCH LIFE TEST

Energy Saving switch is with 24 hours continuous test under wide range 65-260v. working current capacity is 40AMP, it is much higher than the normal energy saver in the market.



SMT

SMT PCB production ensured the stability of our lock CPU, which solved the problem of pseudo soldering, welding leakage and short circuit and guarantee your safety during use.



HIGH AND LOW TEMPERATURE TEST

High and low temperature test for PCB board, which ensure the using life under hot or cold condition.



CIRCUIT BOARD ASSEMBLY

Integrated PCB module provide one quick solution for maintenance; Friendly software provide you one easy and comfortable experience for managing the whole system!



LOCK MORTISE

Mortise is with Japan Mabuchi Motor, it is stable and reliable. Continue life test for motor is over 1000,000 times.

S100 Series

PATENT DESIGN SPLIT LOCK

PATENT NO.:ZL201630283587. 1



S100-GG Bright Golden

SPLIT HOTEL LOCK

Pure 304# stainless steel material
Die casting 304# mortise latch and deadbolt
Hidden cylinder ensure the security
Imported PC material for the reader
Free to change to different h

S100 SERIES



S100-CR Satin Finish

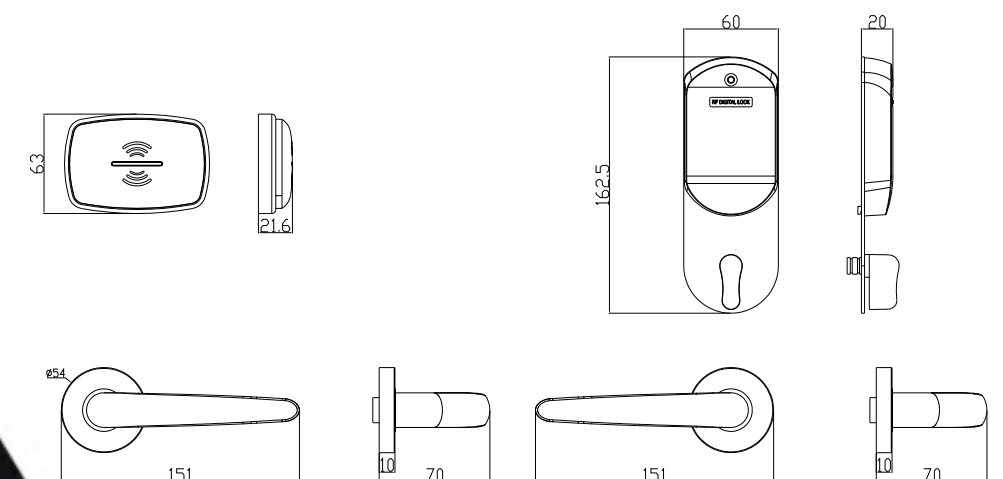
S100-BN Black Nickel

INTRODUCTION

- 304** 304#stainless steel reader,handle and collar.
- Key** Backup mechanical key, brass +ABS.
- RF** Proximity RF technology,fast and stable.
- Die Casting** with die casting stainless steel latch and deadbolt.
- Alarm** Low power alarm, guest card can still open the door.
- Software** User-friendly software, easy to use and management.

PARAMETERS

Mechanism:304# reader,front/back panel and handle
Unlock way: Mifare card or mechical 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



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



Offline



Lora



TTHOTEL

S180 Series



S180-CR Mirror Finish

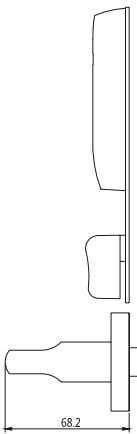
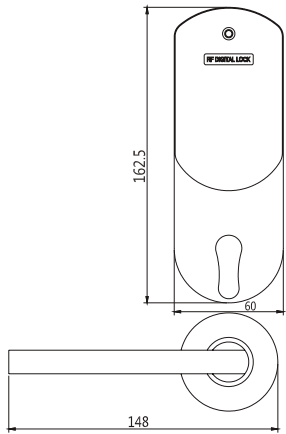
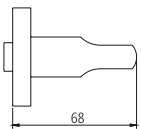
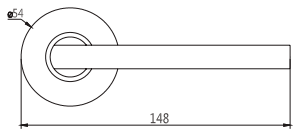
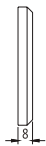
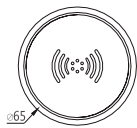


S180-SS Stainless



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, thre 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





Offline



TTHOTEL

S190 series



S190-BN



S190-PW

INTRODUCTION



Material: Zinc alloy handle and rosette



Emergency cylinder hidden inside the handle



Proximity RFID technology, fast and durable



LED indicator around the lock reader.



Special design for the hidden battery and

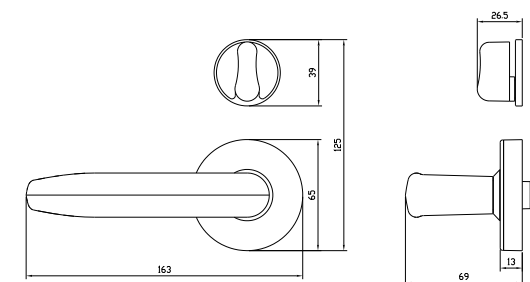
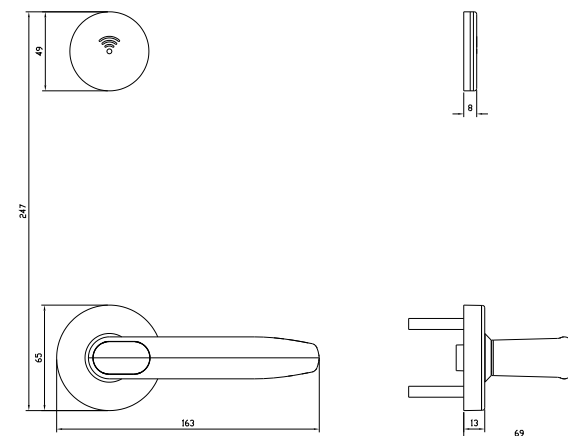
pcb inside the mortise



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



S116 Series

PATENT DESIGN

Europe Split Lock



Offline



TTHOTEL

S116 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%

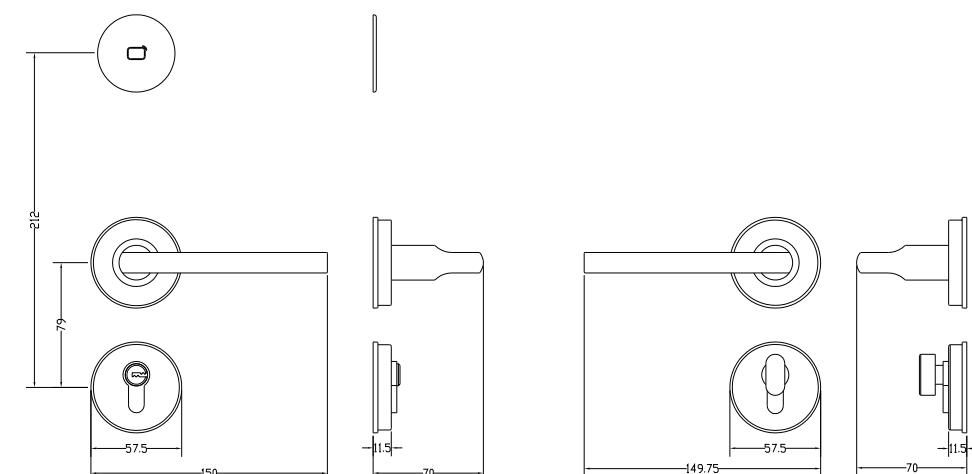
Battery life: Normal open: 15000 times

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

Audit trial: 990 latest records include the mechanical key

Available door thickness: 40~65mm

Suggest usage: wood door





Offline



TTHOTEL

S170 series

SPLIT HOTEL LOCK

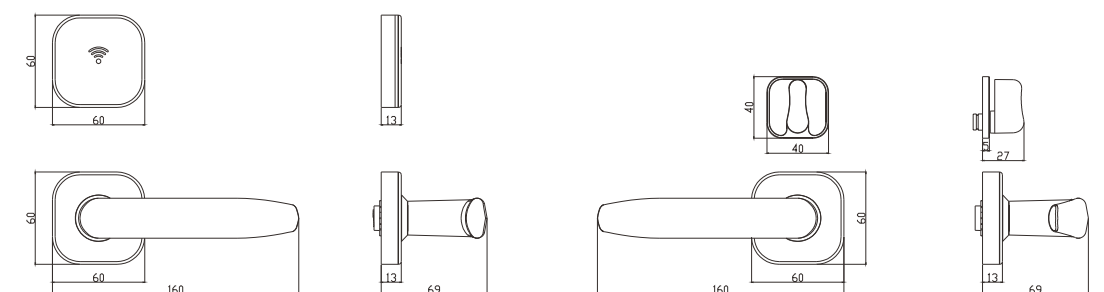


INTRODUCTION

- 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 mechical 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





C300 Series

CLASSICAL HOTEL LOCK (RFID)



Offline



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TTHOTEL

C300 Series



C300-GG PVD Golden



C300-SS Satin Finish

PARAMETERS

Mechanism: 304# front/back panel and handle

304# cylinder cover and handle collar 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%

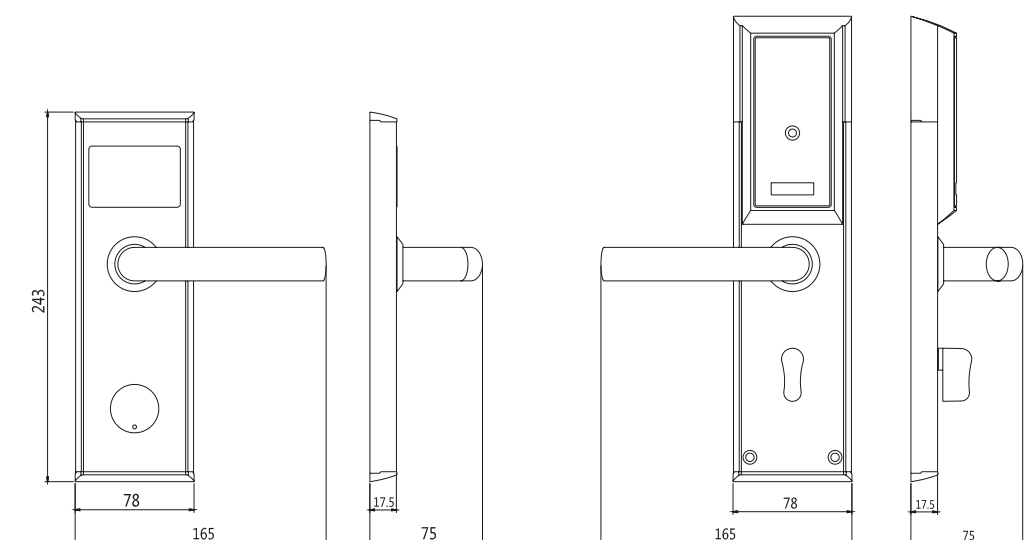
Battery life: Normal open: 15000 times

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





E301 Series

CLASSICAL HOTELL LOCK(RFID)



Offline



LoRa



TTHOTEL

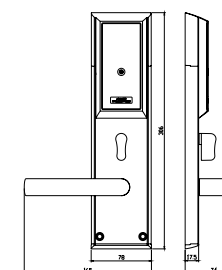
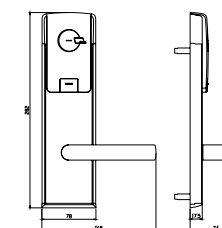


E301 Series

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#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.

E300 Series
CLASSICAL HOTEL LOCK (RFID)

PATENT NO. : ZL201630285056. 6



Offline

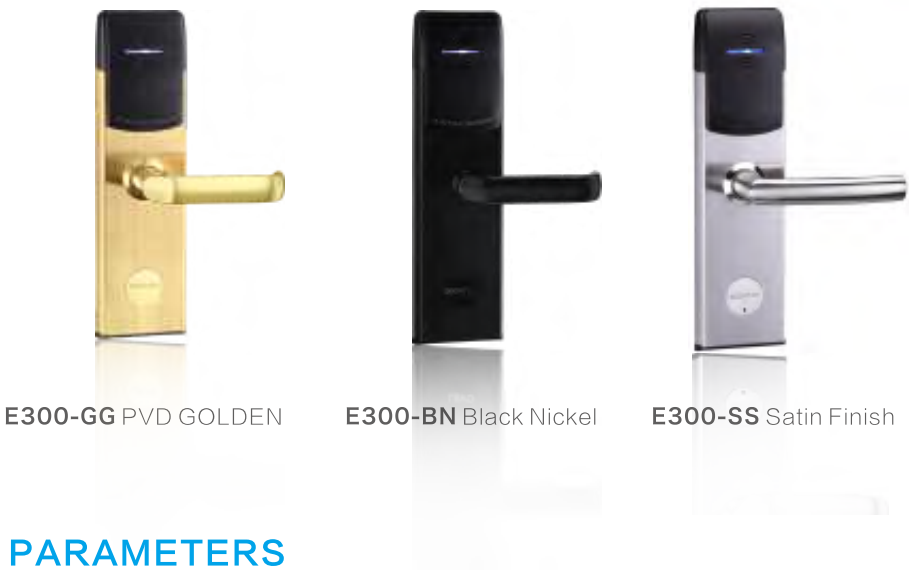


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TTHOTEL

E300 SERIES



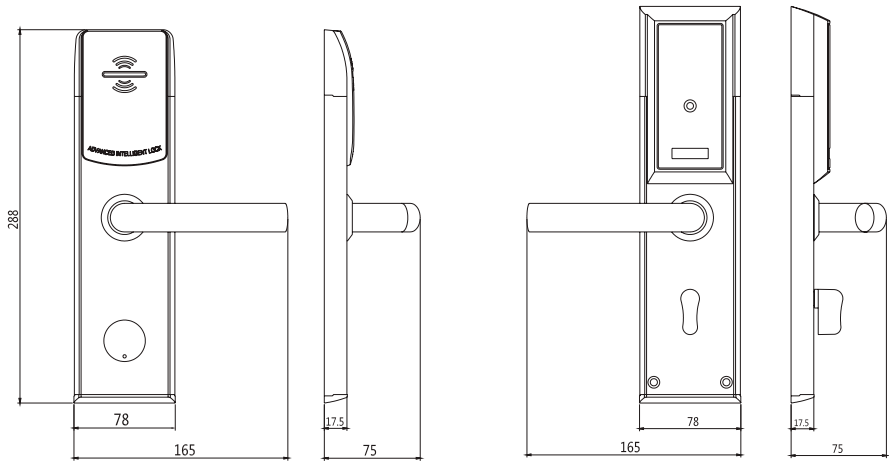
E300-GG PVD GOLDEN

E300-BN Black Nickel

E300-SS Satin Finish

PARAMETERS

Mechanism: 304# front/back panel and handle
304# cylinder cover and handle collar ensure the use under high humidity area
Unlock way: Mifare card or mechical 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, thre 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



E200 Series

SLIM ELECTRONIC LOCK



E200-BN Black Nickel



Offline



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TTHOTEL

E200 Series

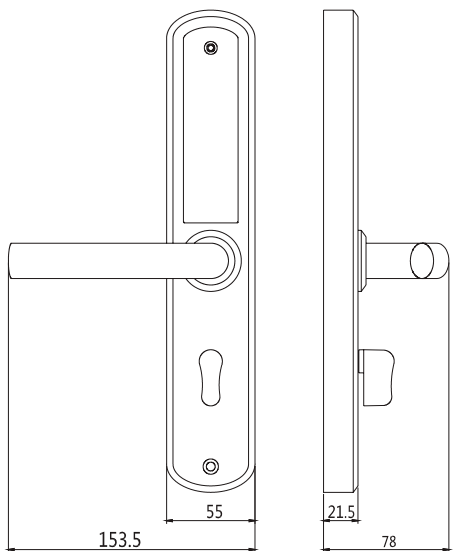
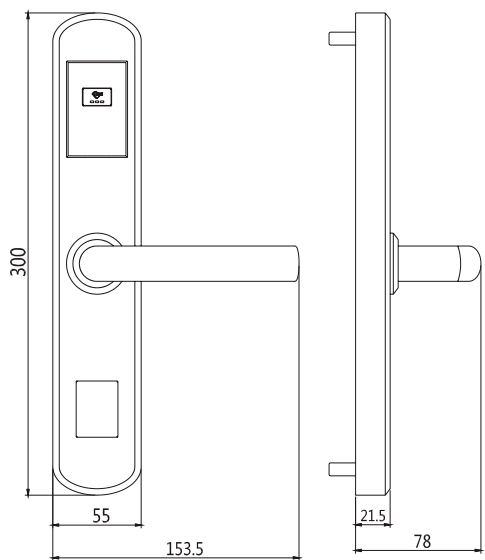


E200-GG PVD Golden

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 mechical 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, thre 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



S500 Series Luxury Hotel Lock



Offline



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TTHOTEL

PROXIMITY ELECTRONIC LOCK

Luxury style lock for hotel/apartment use.
With proximity technology, working frequency: 13.56MHZ.
Standard treatment: Bright chrome and PVD golden.
#5 Zinc alloy material for lock handle, panel, handle collar, good to use in high humidity area.
Hidden cylinder design, provide you safety use.
User-friendly software system, easy to install and maintain.
With rustproof treatment, ensure long using life.
Available to use on 30-60mm door.

S500 Series



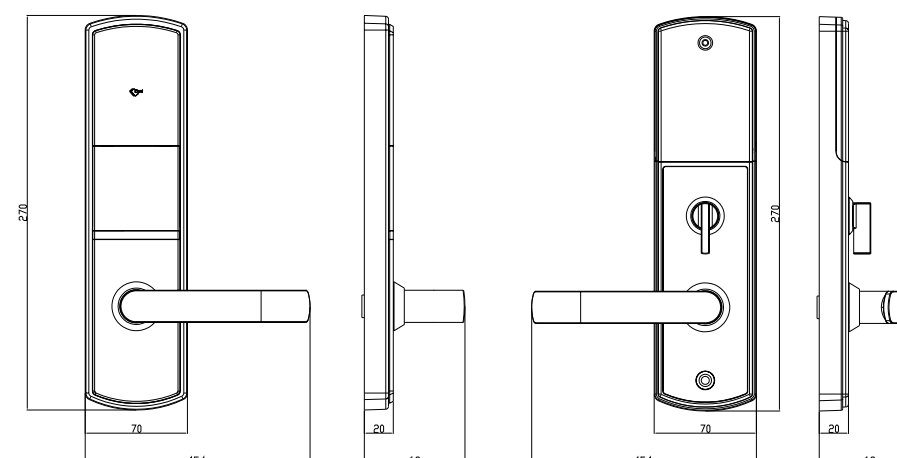
S500-GG PVD Golden



S500-CR Bright Chrome

PARAMETERS

Mechanism: #5 Zinc reader, front/back panel and handle
Hidden cylinder structure ensure the security
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

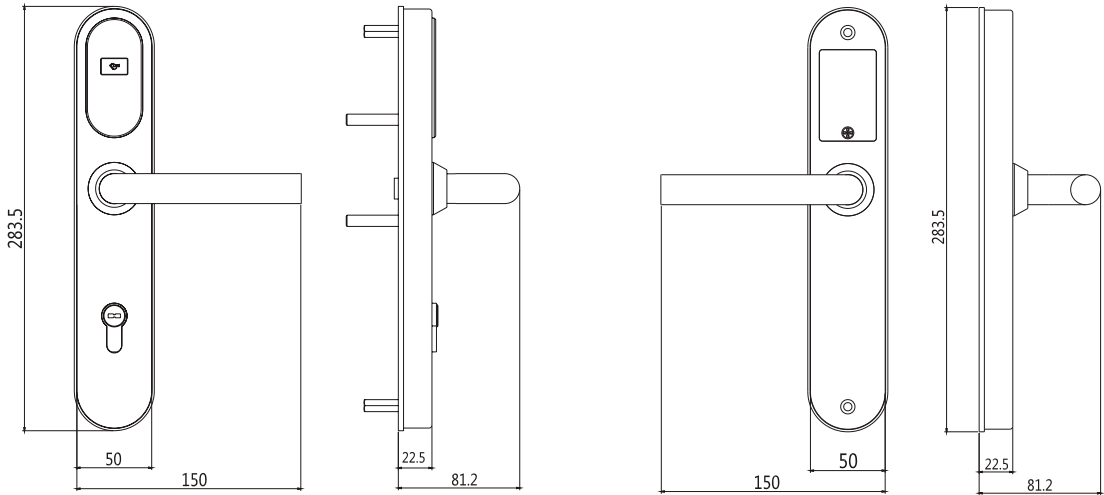
JK700 Series



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



M800 RFID Hotel Lock

M800 RFID Hotel Lock SERIES



M800-BN(Black Nickel)

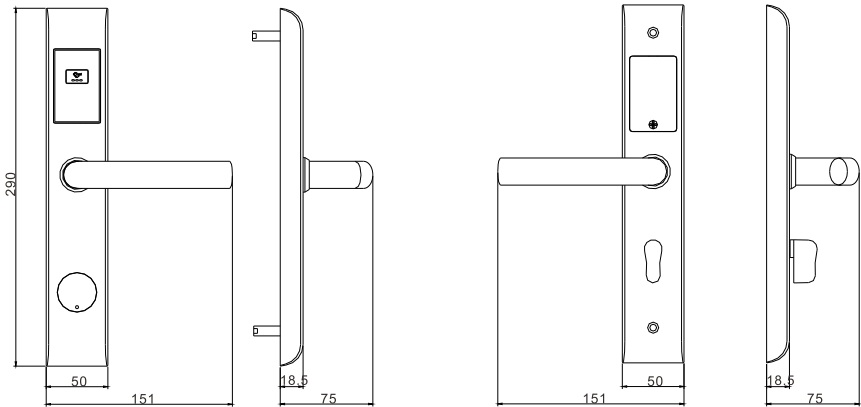


M800-SS(Stainless steel)

INTRODUCTION

Mechanism: Arcylic reader,304# front/back panel and handle
304# stainless steel handle collar and battery box cover
ensure the use under high humidity area
Unlock way: Mifare card or mechical 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, thre 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
Software: Opera Fidelio integrated

DIMENSION



Offline



Lora



TTHOTEL

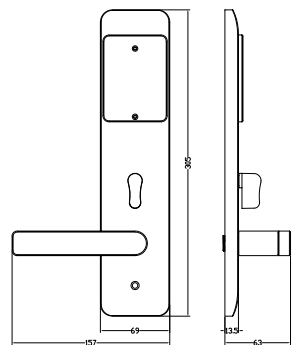
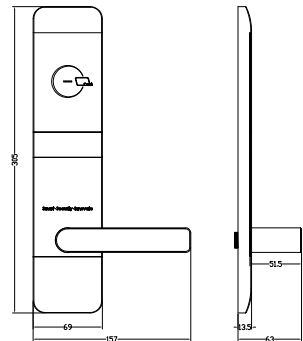


E900 Series

Aluminum Hotel Lock

Parameters :

- Mechanism: Arcylic reader, solid aluminum panel and handle and 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
- Software: Opera Fidelio integrated



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.

E900 SERIES

ALUMINUM HOTEL LOCK SERIES

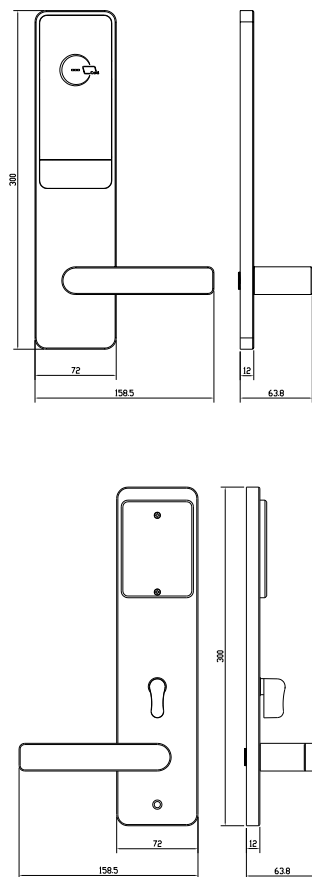
E901CRseries

Bluetooth Hotel Lock



E901-BN

E901-SS



E901CRseries

Bluetooth Hotel Lock

Parameters :

- Classical design Bluetooth lock
- Unlock by Bluetooth APP/IC Card/ or mechanical key
- Solid Aluminium material for panel and handle
- Work with ANSI 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

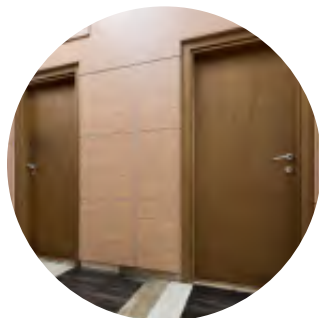
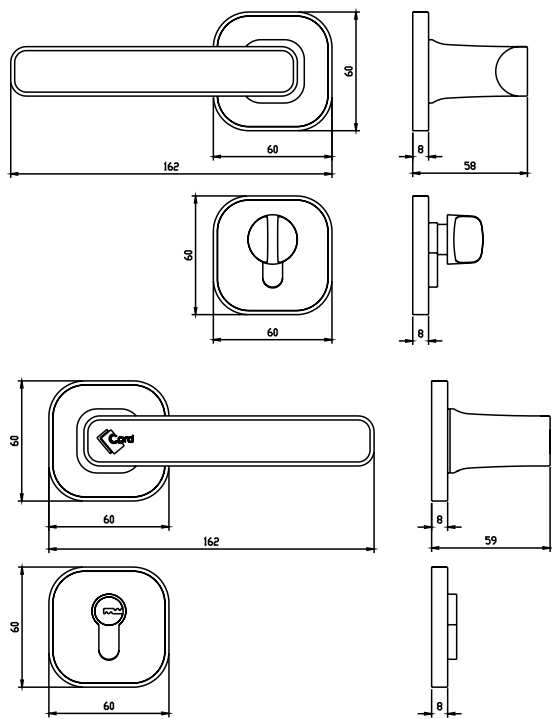


H160 series

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
- Work with IC card and mechanical key, with lock software for management



Apartment



Home stay



Hotel

Series Lever Handle Hotel Lock



Offline

E280P Series

BLUETOOTH DIGITAL APARTMENT LOCK

E280P-SS Satin Finish(70 ANSI Mortise)



TTHOTEL



TTLOCK



E280P Series

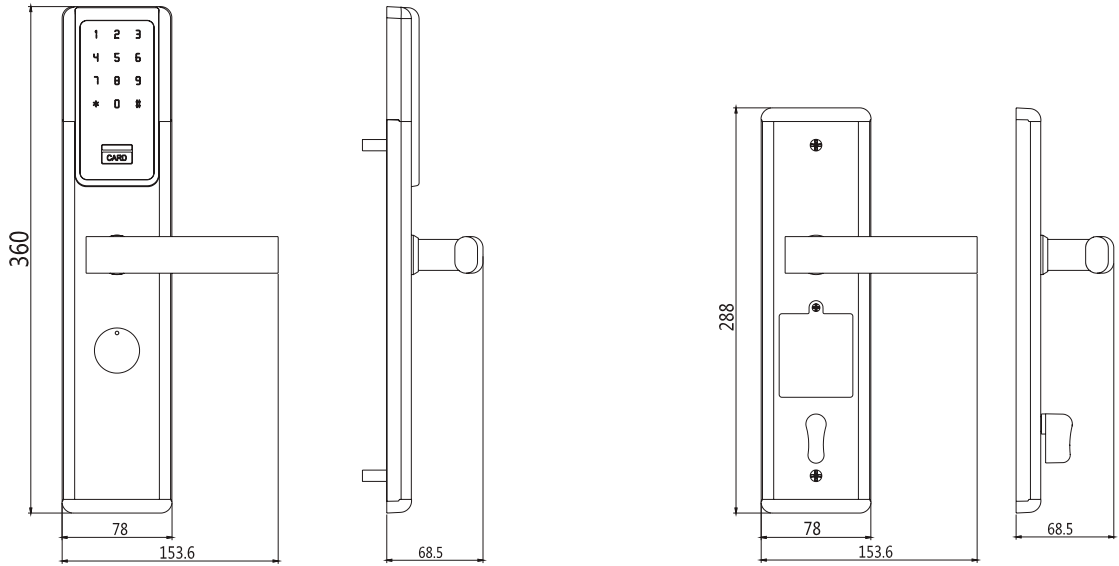


E208P-BN
Black Nickel

E208P-SS
Satin

PARAMETERS

- Mechanism: 304# front/back panel and handle
- 304# cylinder cover and handle collar ensure the use under high humidity area
- Unlock way: IC card/Mobile APP/password 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,
- Available door thickness: 40~90mm
- Available mortise: ANI mortise and 60~68 security mortise
- Suggest usage: wood door



E300P Series

BLUETOOTH DIGITAL LOCK



TTHOTEL



TTLOCK



TUYASAAS

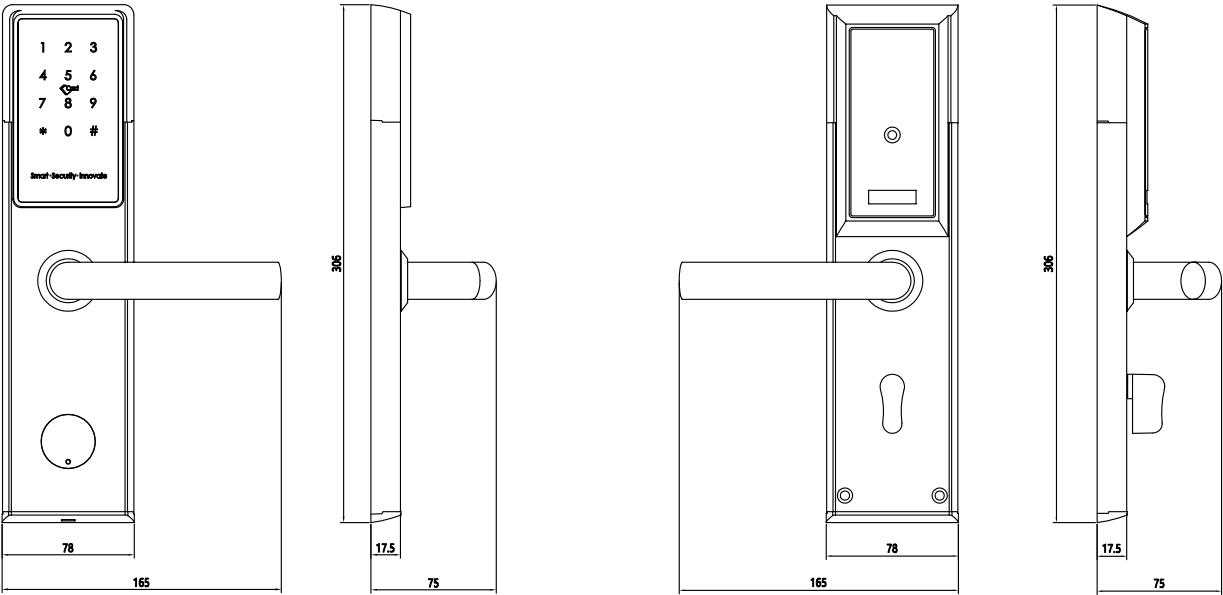


E300P Series

BLUETOOTH DIGITAL LOCK

Parameters :

- Classical design Bluetooth lock
- Unlock by Bluetooth APP/IC Card/Passcode or mechanical key
- 304# stainless steel material for lock handle and cylinder cover
- Work with ANSI 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



S118

SPLIT HOTEL LOCK



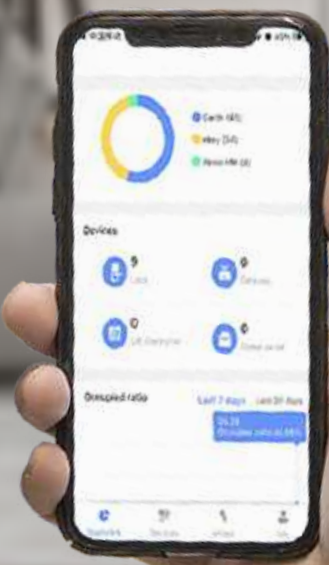
TTHOTEL



TTLOCK



TUYASAAS



S118 series



PARAMETERS

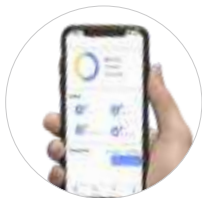
Mechanism:304# reader,front/back panel and handle
Available to choose leather handle with solid structure
Unlock way: Mifare card or mechical key
Power supply: 4xAA alkaline battery(DC6v)
Static current: 25uA
Dynamic current:< 150mA
Working temperature:-20~45 degree
Working humidity: 20~95%
Battery life: Normal open: 15000 times
Low power alarm: when power is less than 4.8v, thre is di-di-di beep,
Available door thickness: 40~65mm
Suggest usage: wood door



Password
Unlock



IC card
Unlock



APP
Unlock



TTLock Version

E901CPseries

Slim Design



E901CPseries

Slim Design

Parameters :

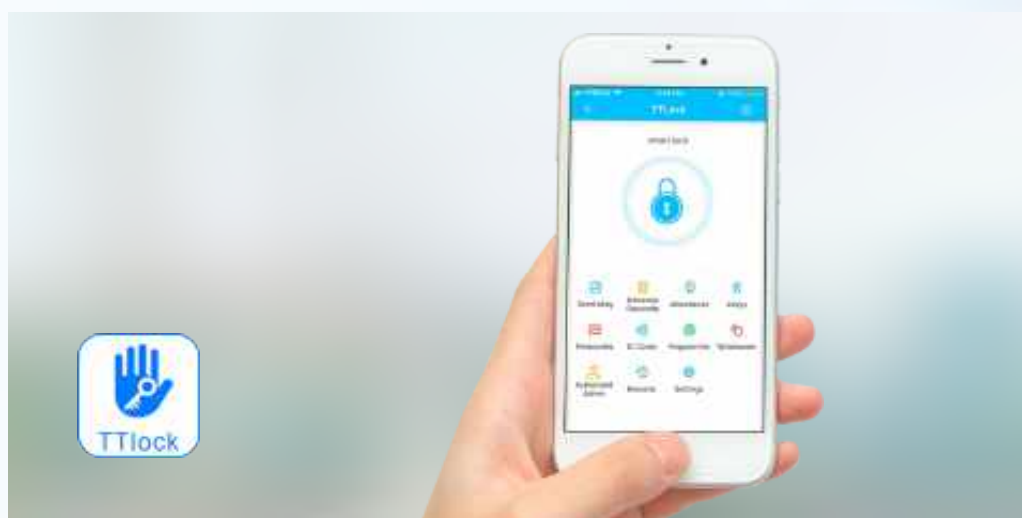
- Classical design Bluetooth lock
- Unlock by Bluetooth APP/IC Card/Passcode or mechanical key
- Solid Aluminium material for panel and handle
- Work with ANSI mortise with 500000 times lifespan

- 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



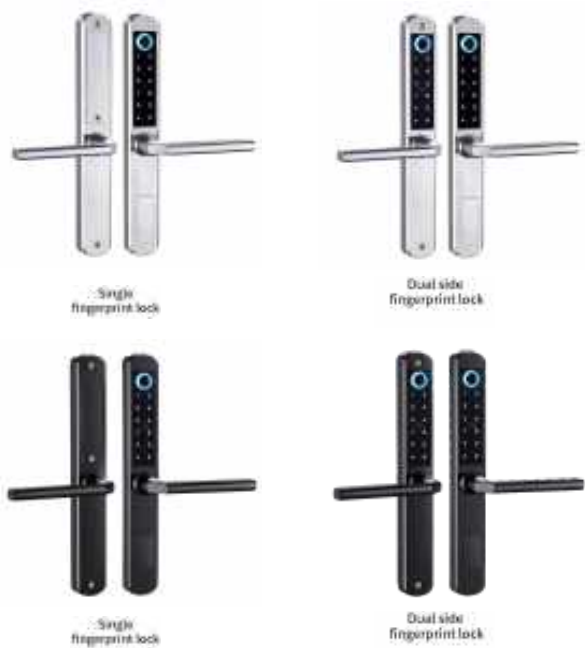
Smart Lock Series

CERRADURAS /FECHADURAS INTELIGENTES



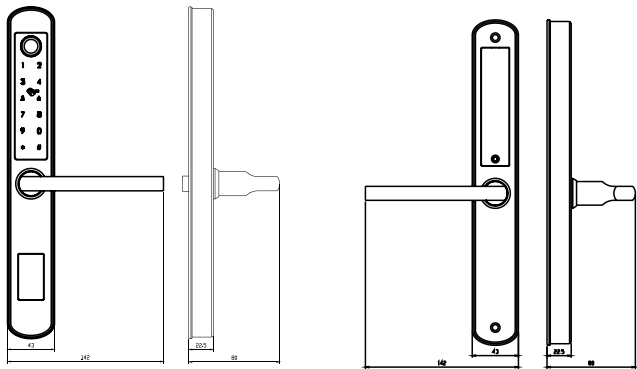
A210 Series

Slim Aluminium Door Lock

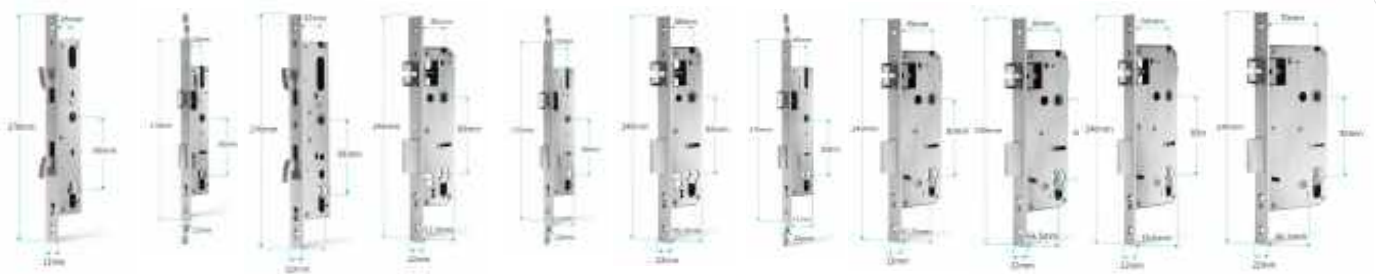


Parameters :
• Semi-conductor fingerprint sensor, stable and 360 degree recognition
• Work with fingerprint,passcode,IC card and mechanical key
• Support BLE app and Wi-Fi gateway for easy management
• 304# stainless steel lock panel and handle
• Mirror polish treatment on the bevel side for elegant design
• Free handle with patent clutch inside, pull up the handle to activate the deadbolt.
• Various mortises available(35/85,45/85,50/85,60/85,70/85)
• Widely used for aluminum door or swing door (hook type optional).

Design for different door type



TTLOCK BLUETOOTH SOLUTION TUYA WIFI&BLE SOLUTION



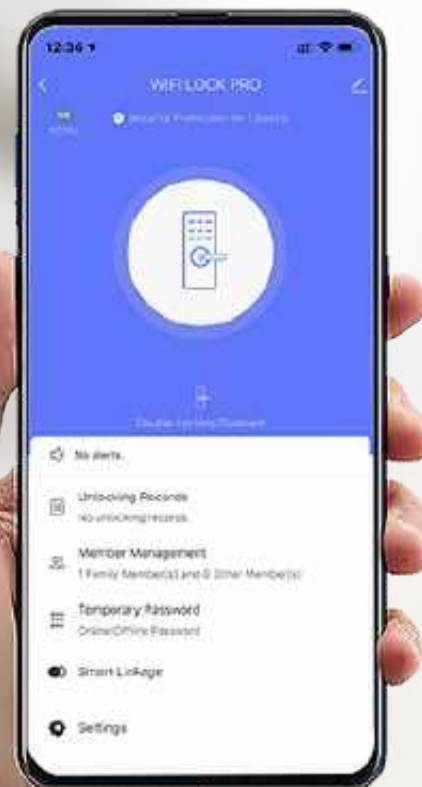
A210 Series

Slim Aluminium Door Lock



K710

Lever Fingerprint Lock



Silver



Black

TTLOCK BLUETOOTH SOLUTION TUYA WIFI&BLE SOLUTION



Powered by
Tuya WiFi
Solution



TT Lock
App



Parameters :

- Semi-conductor fingerprint sensor, stable and 360 degree recognition
- Work with fingerprint, passcode, IC card and mechanical key
- Support BLE app and Wi-Fi gateway for easy management
- 304# stainless steel lock panel and handle
- Mirror polish treatment on the bevel side for elegant design
- Free handle with patent clutch inside, pull up the handle to activate the deadbolt.
- Various mortises available(35/85, 45/85, 50/85, 60/85, 70/85)
- Widely used for aluminum door or swing door (hook type optional).

Design for different door type



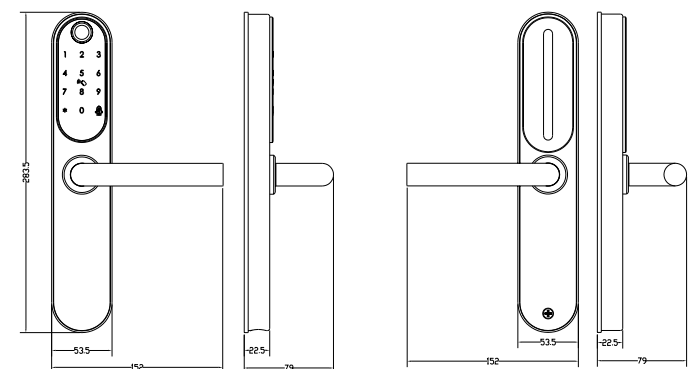
Aluminum Door



Wooden Door



Metal Door



Front Door Type Smart Lock



R5 Fingerprint Lock



Parameters :	
Material:	Alluminum Alloy+acrylic
Surface Finishing:	Spray paint
Plate Size:	L156×W59×H35mm (Front) L100×W176×H36mm (Back)
Unlock Way:	App, Password, Fingerprint, Card, Wristband or Key
App Name:	TTLock App or Tuya App
Support System:	IOS7.0 or Android 4.4 or above
Power Supply:	4pcs AA battery
Mortise:	No
Color:	Black Nickle
Working Temperature:	-25~55 degree
Apply Door Thickness:	30~70mm
USB Back Up Power:	Yes
Application:	Apartment, Home, School
Applicable For:	Wooden or Metal door



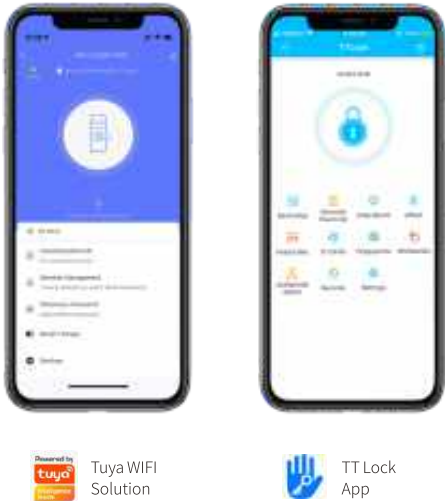
A220 Series

Deadbolt Lock



Silver Black

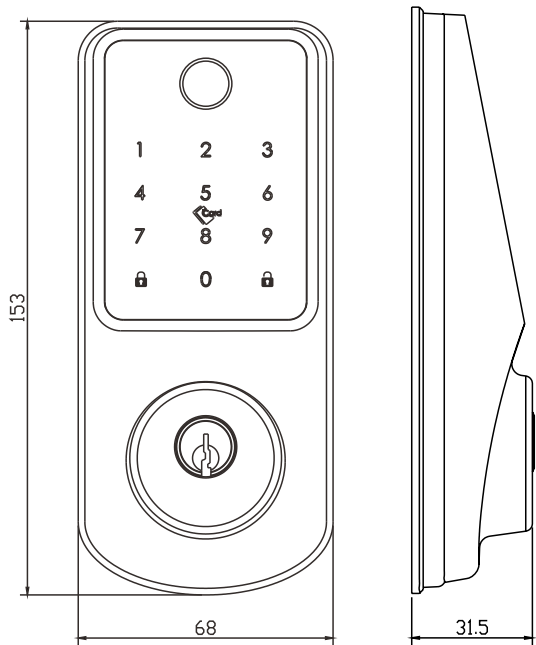
TTLOCK BLUETOOTH SOLUTION TUYA WIFI&BLE SOLUTION



Tuya WiFi
Solution

TT Lock
App

Parameters :
• Patent design,designed by Italy engineer
• Aluminum alloy materil with electrophoretic treatment
• Satin polish or black nickel treatment
• Acrylic reader with 12 digits passcode
• App, Password, Fingerprint, Card, Mechanical Key
• America type cylinder with high security mechanical keys
• Auto lock and auto unlock with 60/70 adjustable deadbolt
• Perfect choice to replace the old locks without extra holes.
• Widely used for wood door or replace the knob locks.



A220 Series

Deadbolt Lock





A230P Bluetooth Digital Lock SERIES



A230P-BN(Black Nickel)

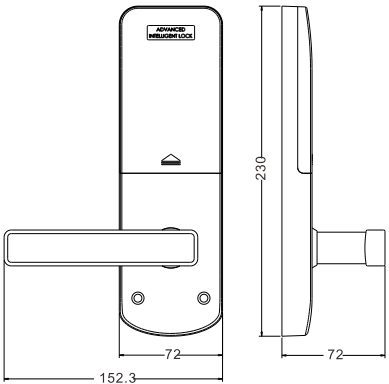
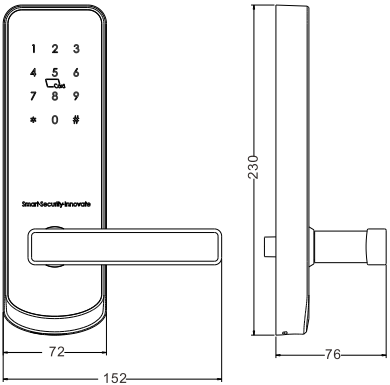


A230P-SS(Satin nickel)

INTRODUCTION

- Smart Digital Lock
- 304# stainless steel material for handle, zinc alloy panel
- Die casting 304# stainless steel mortise latch and deadbolt
- Touchscreen keypad
- Work with passcode or card or wristband
- Bluetooth technology to unlock the door
- Support WIFI router to remote change the admin passcode
- No need front reception, save your labor cost and management
- Real time unlocking record in the mobile APP
- Passcode has time limit or times limit
- Support Ekey to unlock the door
- Support bracelet to unlock the door
- Support external power for supply
- Work with alkaline battery, 12 months battery life.

DIMENSION



A230N series

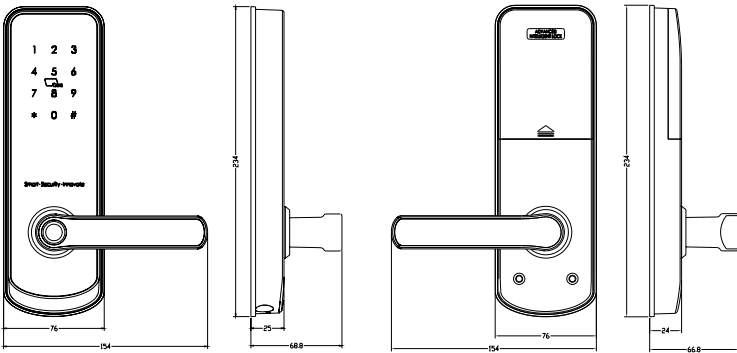
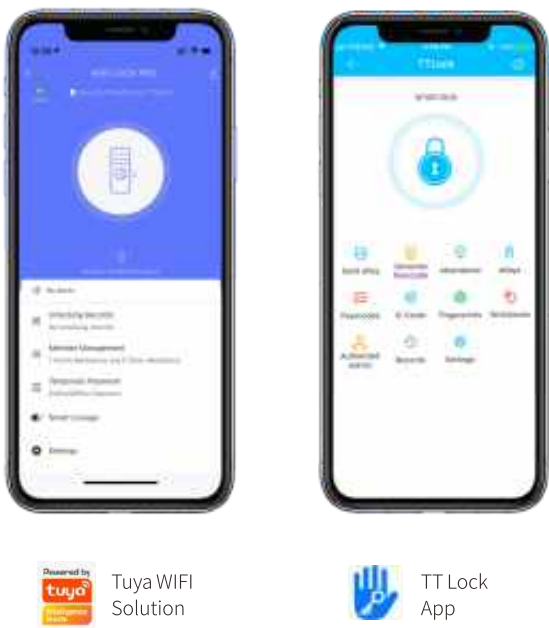
Fingerprint Lock



Parameters :
• Patent design,designed by Italy engineer
• Aluminum alloy materil with electrophoretic treatment
• Satin polish or black nickel treatment
• Acrylic reader with 12 digits passcode
• App, Password, Fingerprint, Card, Mechanical Key
• America type cylinder with high security mechanical keys
• Auto lock and auto unlock with 60/70 adjustable deadbolt
• Perfect choice to replace the old locks without extra holes.
• Widely used for wood door or replace the knob locks.

TTLOCK BLUETOOTH SOLUTION

TUYA WIFI&BLE SOLUTION



A230N series

Fingerprint Lock

Handle with sensitive fingerprint scanner

≤0.5 seconds unlock

Convenient APP management

Compatible with 5050 / 5072 / 4585 /6050 mortise etc

A260 series

Fingerprint Lock



Satin Polish or Black Nickel



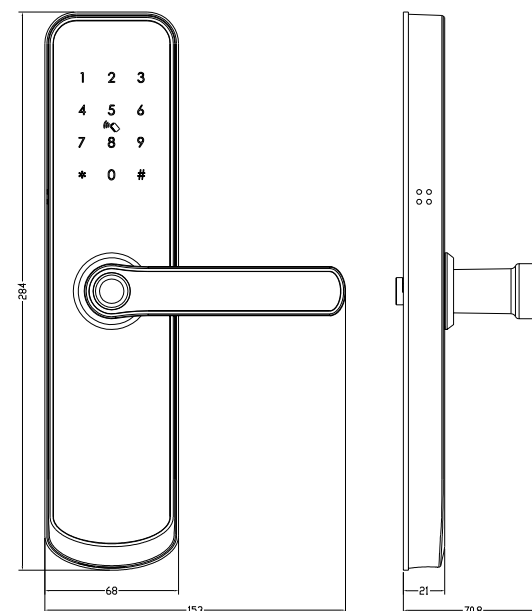
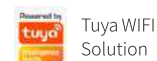
Satin Nickel

Parameters :

- Patent design,designed by Italy engineer
- Aluminum alloy materil with electrophoretic treatment
- Satin polish or black nickel treatment
- Acrylic reader with 12 digits passcode
- App, Password, Fingerprint, Card, Mechanical Key
- America type cylinder with high security mechanical keys
- Auto lock and auto unlock with 60/70 adjustable deadbolt
- Perfect choice to replace the old locks without extra holes.
- Widely used for wood door or replace the knob locks.

TTLOCK BLUETOOTH SOLUTION

TUYA WIFI&BLE SOLUTION



A260 series

Fingerprint Lock



Bluetooth connection
(TTlock version)



Handle fingerprint
scanner



Wifi
(Tuya version)



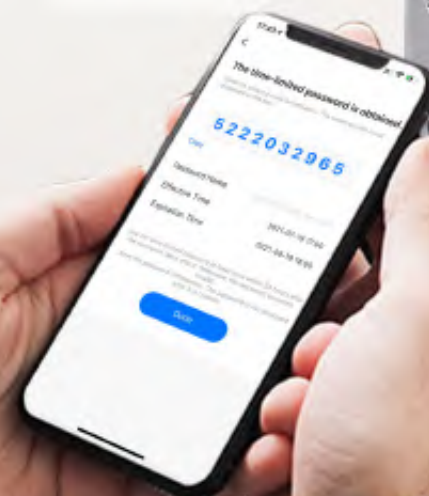
IC card unlock



Timed password
unlock



Key unlock



A270

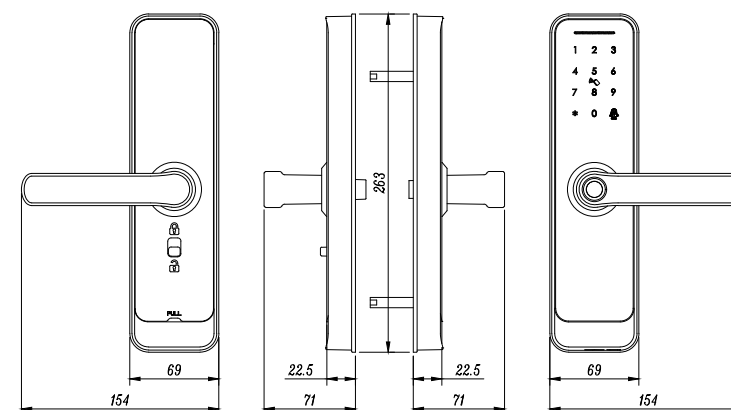
TECHNOLOGY CHANGES THE LIFE



Fingerprint lock Interior Smart Lock

INTRODUCTION

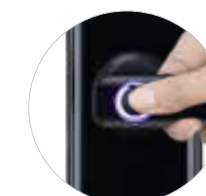
- Smart Digital Fingerprint Lock
- Work with proximity card
- Aluminum alloy material, tempered glass panel
- Satin polish or black nickel treatment
- Available for 60/85,55/72 mortise or single latch
- Work with alkaline battery
- Emergency key for backup use
- 300,000 times life test
- Work with TTLock BLE or tuya wifi
- Support remote passcode change
- Available for WIFI router for remote management (optional)



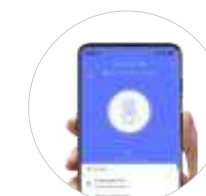
Password
Unlock



IC card
Unlock



Fingerprint
Unlock



APP
Unlock



Key
Unlock



Black

Satin Nickel

TTLOCK BLUETOOTH SOLUTION TUYA WIFI&BLE SOLUTION



Tuya WIFI
Solution



TT Lock
App












E908 Series

TECHNOLOGY CHANGES THE LIFE



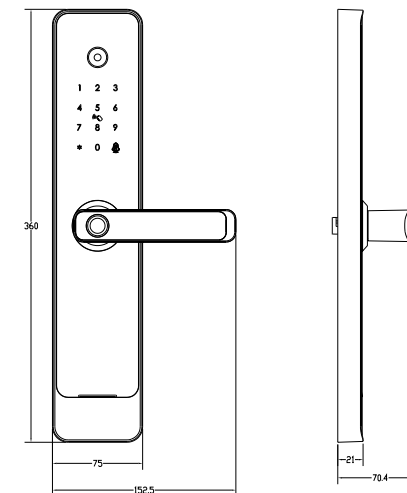
Fingerprint lock Interior Smart Lock

INTRODUCTION

-  Smart Digital Fingerprint Lock
-  Work with proximity card
-  Aluminum alloy material, tempered glass panel
-  Black Nickel treatment
-  Available for 6068 security mortise or europe 6085/5572 mortise
-  Work with alkaline battery
-  Emergency key for backup use
-  300,000 times life test
-  Work with TTLOCK or Tuya Wifi or Zigbee technology
-  Support remote passcode change
-  Available for WIFI router for remote management (optional)



TUYA WIFI SOLUTION & TTLOCK SOLUTION



Digital door viewer



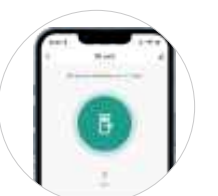
Password Unlock



IC card Unlock



Fingerprint Unlock



APP Unlock

E909Series

TECHNOLOGY CHANGES THE LIFE



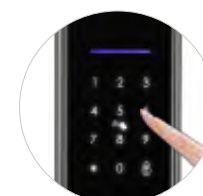
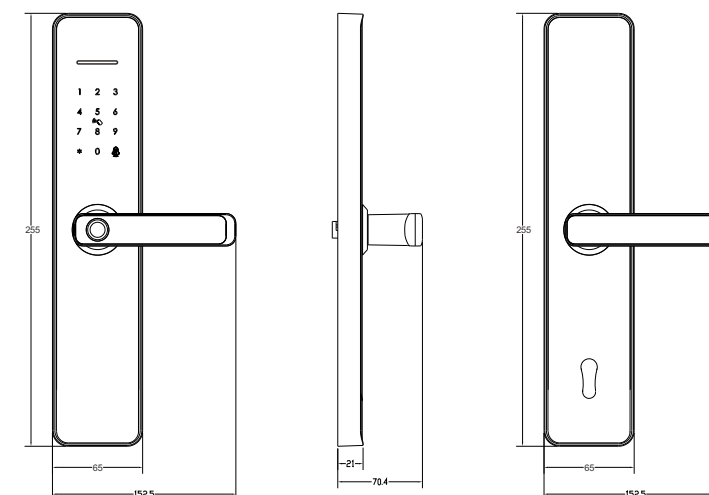
Fingerprint lock Interior Smart Lock

INTRODUCTION

- Smart Digital Fingerprint Lock
- Work with proximity card
- Metal sheet material with powder treatment
- Black Nickel treatment
- Available for 6068 security mortise or europe 6085/5572 mortise
- Work with alkaline battery
- Emergency key for backup use
- 300,000 times life test
- Work with TTLOCK or Tuya Wifi or Zigbee technology
- Support remote passcode change
- Available for WIFI router for remote management (optional)



TUYA WIFI SOLUTION & TTLOCK SOLUTION



Password
Unlock



IC card
Unlock



Fingerprint
Unlock



APP
Unlock



Key
Unlock

A233 series

Fingerprint Lock



Black Satin Nickle

Parameters :

- Patent design,designed by Italy engineer
- Aluminum alloy material, tempered glass panel
- Satin polish or black nickel treatment
- Acrylic reader with 12 digits passcode
- App, Password, Fingerprint, Card, Mechanical Key
- Emergency manual key for back up use
- Suitable for 60/70 adjustable latch bolt or 5050/5572/4585 and KS mortise
- Perfect choice to replace the old locks without extra holes.
- Widely used for wood door or replace the knob locks.



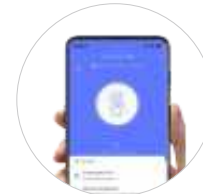
Password
Unlock



IC card
Unlock



Fingerprint
Unlock



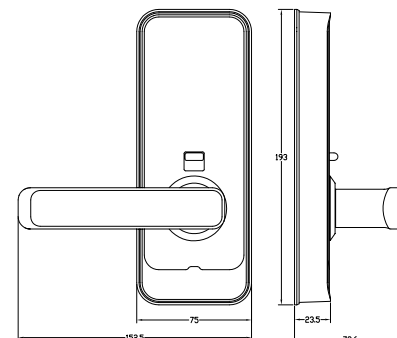
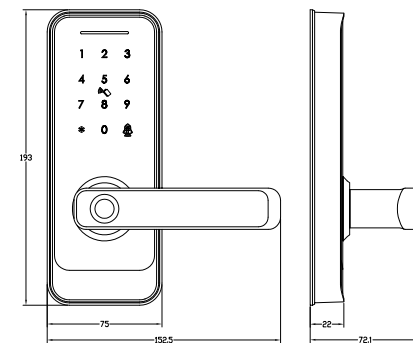
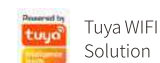
APP
Unlock



Key
Unlock

TTLOCK BLUETOOTH SOLUTION

TUYA WIFI&BLE SOLUTION



A233 series

Fingerprint Lock



A290 series

Fingerprint Lock

Parameters :

- Patent design,designed by Italy engineer
- Aluminum alloy materil with electrophoretic treatment
- Satin polish or black nickel
- Acrylic reader with 12 digits passcode
- App, Password, Fingerprint, Card, Mechanical Key
- High security cylinder and Micro-USB power charge for backup
- Auto lock and auto unlock with 60/70 adjustable single latch
- Perfect choice to replace the old locks without extra holes.
- Widely used for wood door or replace the knob locks.



Black



Silver

TTLOCK BLUETOOTH SOLUTION TUYA WIFI&BLE SOLUTION



Powered by
Tuya
Tuya WiFi
Solution



TT Lock
App

A290 series

Fingerprint Lock



Fingerprint



APP



Password



IC card



Key












H168

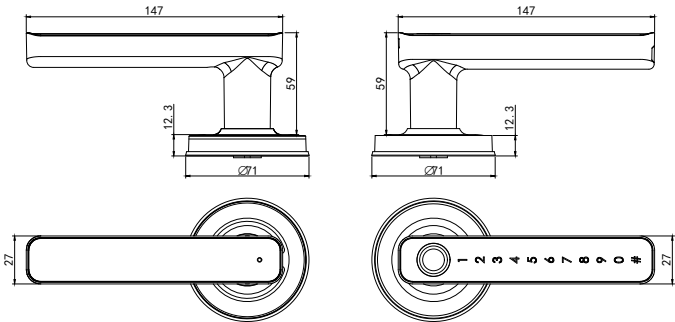
Lever Fingerprint Lock



TUYA BLE SOLUTION
TTLOCK BLUETOOTH SOLUTION



-  Lever Fingerprint Lock
-  Aluminum alloy material with electrophoretic treatment
-  Black nickel treatment
-  60/70 adjustable single latch.
-  Work with alkaline battery
-  Emergency key for backup use
-  300,000 times life test
-  Support dynamic and temporary passcode
-  Support virtual passcode



Before



Before



After



After

H168

Lever Fingerprint Lock



D6

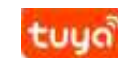
Smart Knob Lock



Material:	Zinc alloy
Surface Finishing:	Electroplated
Plate Size:	L70 X W60mm
Unlock Way:	App, Password, Fingerprint, Card, Wristband or Key
App Name:	TTLock App or Tuya App
Support System:	IOS7.0 or Android 4.4 or above
Power Supply:	4pcs AA alkaline batteries
Mortise:	Single latch (60/70mm)
Color:	Satin Finish / Black Nickle / Antique Copper / Gold
Working Temperature:	-25~70 degree
Apply Door Thickness:	35~65mm
USB Back Up Power:	Yes
Application:	Office, Apartment, Home, School
Applicable For:	Wooden or Metal door



TTLock Version



Tuya Bluetooth Mesh Version



Compatible with Amazon Alexa



Compatible with Google Home



Stain Finish



Black Nickle



Antique Copper



Antique Copper

S1 Electronic Cylinder






These solutions make smart electronic access control to any door possible.




Original


Replace




Silver




Black








Support manual key, IC card, fobs and your fingerprint for one smart access control solution



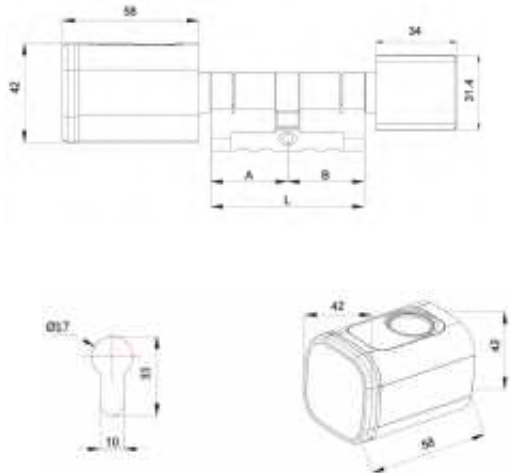
Suitable for most europe doors, easy for update to smart lock



This gives users and system administrators the capability to send or receive a mobile key to open any door or gate with TUYA APP

Parameter:

Dimension	42X42mm
Batteries	1xCR123A (Alkaline)
Material	Aluminum alloy/Brass
Installation	Intermediate;tools required(Included)
Unlock Way	App, Fingerprint, Keycard, Manual key
Protection Rating	IP5x(dust and splash proof)
Battery Backup Port	1xMicro-Type-C charging port
Door thickness:	35-45mm

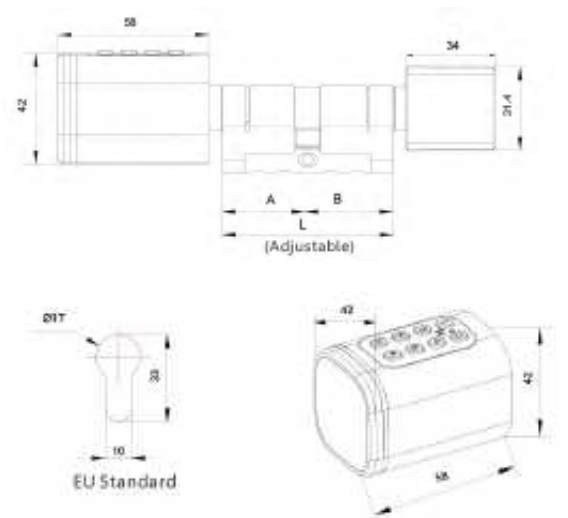


S1K Electronic Cylinder

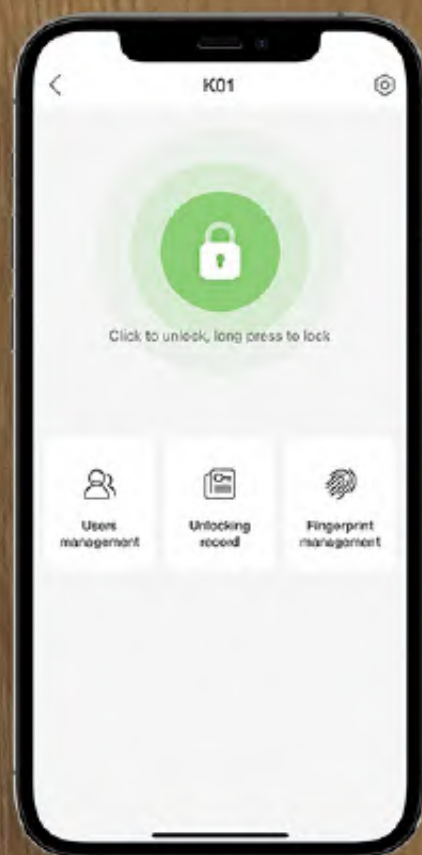


Parameter:

Dimension	42X42mm
Batteries	1xCR123A (Alkaline)
Material	Aluminum alloy/Brass
Installation	Intermediate;tools required(Included)
Unlock Way	App, Password, Keycard, Manual key
Protection Rating	IP5x(dust and splash proof)
Battery Backup Port	1xMicro-Type-C charging port
Door thickness:	35-45mm



K01 Smart Knob Lock



K01 Smart Knob Lock



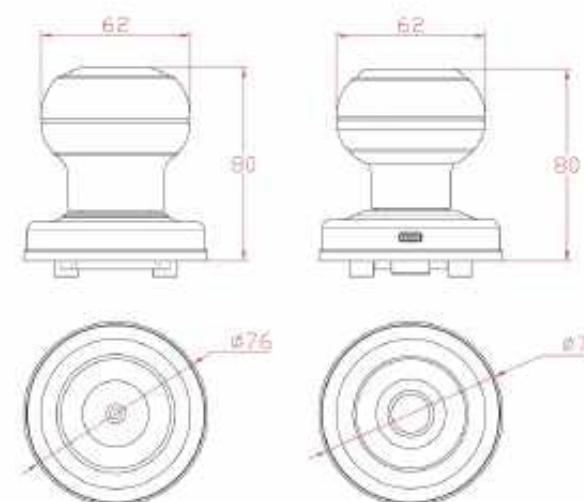
Black



Silver



TUYA BLUETOOTH SOLUTION



Technical Parameters

No.	Name	Parameter Description
1	USB	Type-C/ 5V2A
2	Fingerprints max	20
3	Low power warning	4.8±0.2
4	Voltage range	4.5~6.5V
5	Stand-by current	<90uA
6	Working current	<250mA
7	Unlock time	≈1.5 sec
8	Range of working Temperature	23~113°F
9	Door thickness	1 ³ / ₈ - 2 ¹ / ₈ "(35-54mm)
10	Material	Aluminum alloy
11	Power	4*AAA alkaline batteries



A9

Smart Fingerprint Glass Lock

Material:	Aluminum alloy
Surface Finishing:	Electroplated
Plate Size:	L175×W75mm (Main panel) L175×W38mm (Side panel)
Unlock Way:	App, Password, Fingerprint, M1 Card or Wristband,Key
App Name:	TTLock APP
Support System:	IOS7.0 or Android 4.4 or above
Power Supply:	4pcs AA alkaline batteries
Color:	Black
Working Temperature:	-25~65 degree
Apply Door Thickness:	10~12mm(Glass door)
USB Back Up Power:	Yes
Application:	Office, Apartment, Home, School
Applicable For:	Glass door, Aluminum frame door, Wooden door etc.



TTLock Version



Compatible with
Amazon Alexa



Compatible with
Google Home

Side Panel

Main Front Panel

Main Back Panel

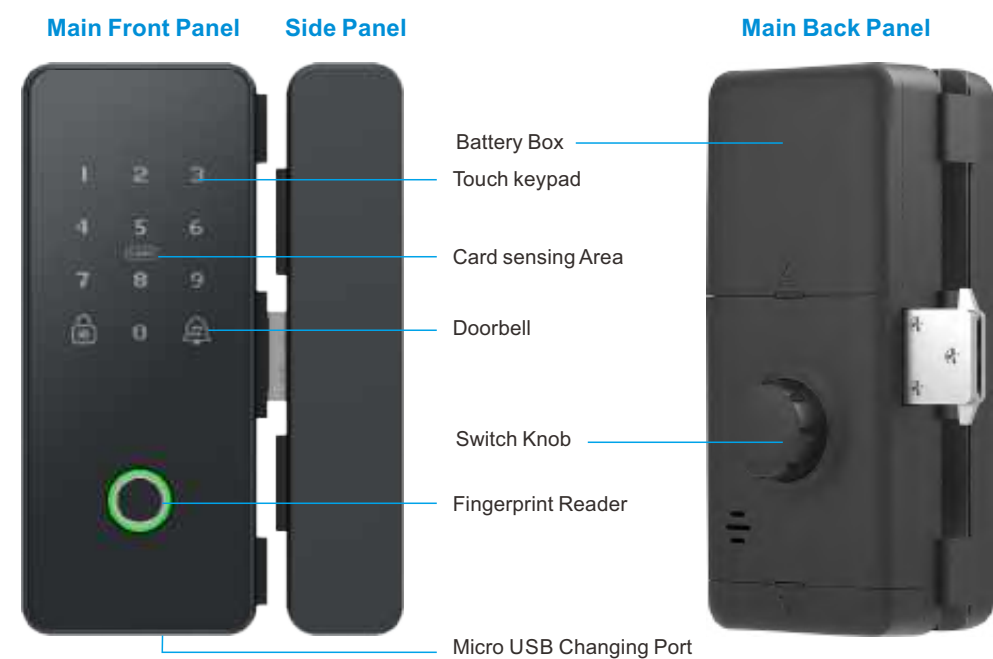



G190

TECHNOLOGY CHANGES THE LIFE




Glass door type smart lock











Tuya BLE Version
(Optional)


Compatible with
Amazon Alexa


Compatible with
Google Home

INTRODUCTION

-  Aluminum Alloy Of Oxidation
-  For Framed Glass Door Or Frameless Glass Door
-  Fingerprint, Password, Card Unlock Ways, Remote Control Optional
-  Frameless Glass Thickness 10~12mm, Door Gap 1.5 Cm
-  Frame Thickness At Least 3 Cm, Frame Width 7.5 Cm
-  Aa Battery Powered
-  With Screen Guidance And Doorbell Function (or Without Screen But Ttlock App)



i9

3D FaceRecognition

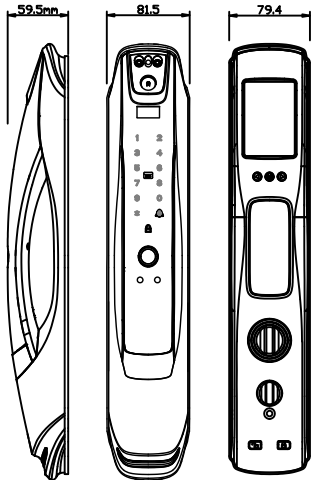
TECHNOLOGY CHANGES THE LIFE



i9 3D FaceRecognition



Black Gun Black



Material:	Aluminum alloy
Surface Finishing:	Electroplated
Plate Size:	L429×W79.5mm
Unlock Way:	App, Face Recognition Password, Fingerprint, IC Card, Wristband or Key
App Name:	Tuya App
Support System:	IOS7.0 or Android 4.4 or above
Power Supply:	DC7.4V 4200mAh
Mortise:	6068 series mortise
Color:	Black/ Red Bronze
Working Temperature:	-25~55 degree
Apply Door Thickness:	40~90mm
USB Back Up Power:	Yes
Application:	Apartment, Home, School
Applicable For:	Wooden or Metal door



Version
Tuya WiFi



▪ Digital Door Viewer Version



▪ Face Recognition Version



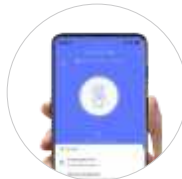
Password
Unlock



IC card
Unlock



Fingerprint
Unlock



APP
Unlock



3D camera
Unlock

i10

3D FaceRecognition

TECHNOLOGY CHANGES THE LIFE



3D Face



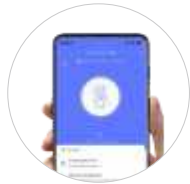
Password
Unlock



IC card
Unlock



Fingerprint
Unlock



APP
Unlock



3D camera
Unlock

3D FaceRecognition



Version
Tuya WiFi

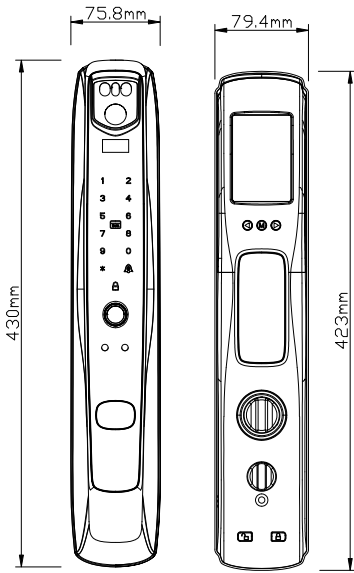


▪ Digital Door Viewer Version



▪ Face Recognition Version

Material:	Aluminum alloy
Surface Finishing:	Electroplated
Plate Size:	L430×W78.5mm
Unlock Way:	App, Face Recognition Password, Fingerprint, Ic Card, Wristband or Key
App Name:	Tuya App
Support System:	IOS7.0 or Android 4.4 or above
Power Supply:	DC7.4V 4200mAh
Mortise:	6068 series mortise
Color:	Black/ Red Bronze
Working Temperature:	-25~55 degree
Apply Door Thickness:	40~90mm
USB Back Up Power:	Yes
Application:	Apartment, Home, School
Applicable For:	Wooden or Metal door



i13

3D FaceRecognition

TECHNOLOGY CHANGES THE LIFE

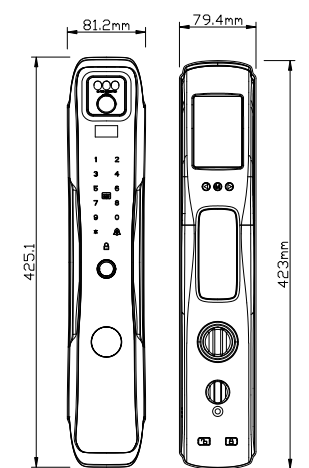


i13 3D FaceRecognition



Black

Red Bronze



Material:	Aluminum alloy
Surface Finishing:	Electroplated
Plate Size:	L425×W81.2mm
Unlock Way:	App, Face Recognition Password, Fingerprint, IC Card, Wristband or Key
App Name:	Tuya App
Support System:	IOS7.0 or Android 4.4 or above
Power Supply:	DC7.4V 4200mAh
Mortise:	6068 series mortise
Color:	Black/ Red Bronze
Working Temperature:	-25~55 degree
Apply Door Thickness:	40~90mm
USB Back Up Power:	Yes
Application:	Apartment, Home, School
Applicable For:	Wooden or Metal door



Version
Tuya WiFi



▪ Digital Door Viewer Version



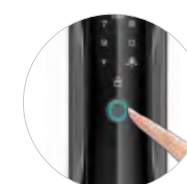
▪ Face Recognition Version



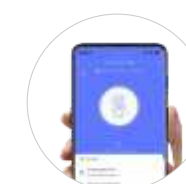
Password
Unlock



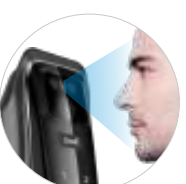
IC card
Unlock



Fingerprint
Unlock



APP
Unlock



3D camera
Unlock

K3

Smart Key Box



Use your USB power bank to charge the lock to unlock

Strong and Durable Body



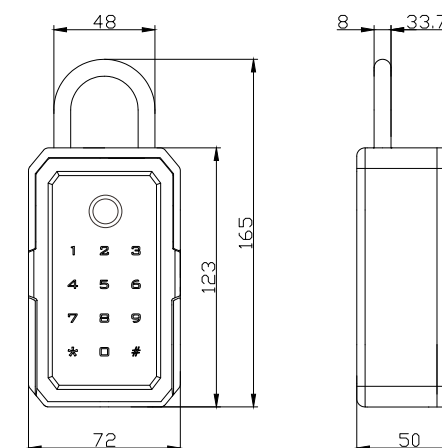
Zinc alloy body, strong and durable. Withstand fall with in 1 meter.



Could be used for outdoor, operation temperature ranges from -25°C~55°C (-13°F~131°F).



Min.10,000 times lock & unlock or lasts for 12 months.



Intelligent

A keyless experience without replacing your existing lock. Simply install in a few minutes. Open Key box via PIN code or Bluetooth. Use our App "Tuya smart or TTLOCK" to unlock, share access, and see the access records.

E280P Series

BLUETOOTH DIGITAL APARTMENT LOCK
E280P-SS Satin Finish(70 ANSI Mortise)

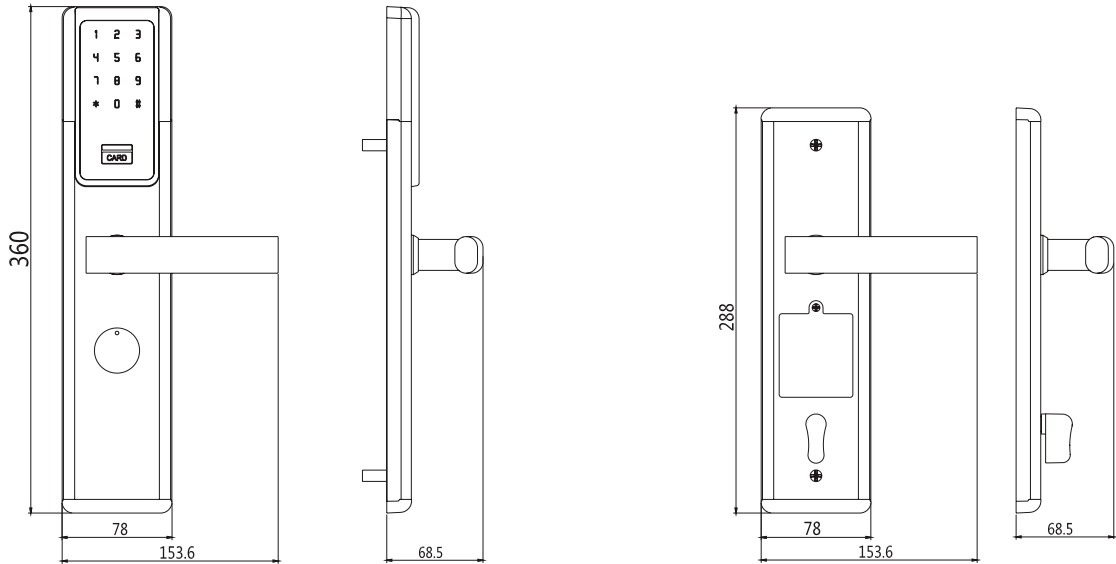


E280P Series



PARAMETERS

Mechanism: 304# front/back panel and handle
304# cylinder cover and handle collar ensure the use under high humidity area
Unlock way: IC card/Mobile APP/password 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,
Available door thickness: 40~90mm
Available mortise: ANI mortise and 60~68 security mortise
Suggest usage: wood door



E300P Series

BLUETOOTH DIGITAL LOCK



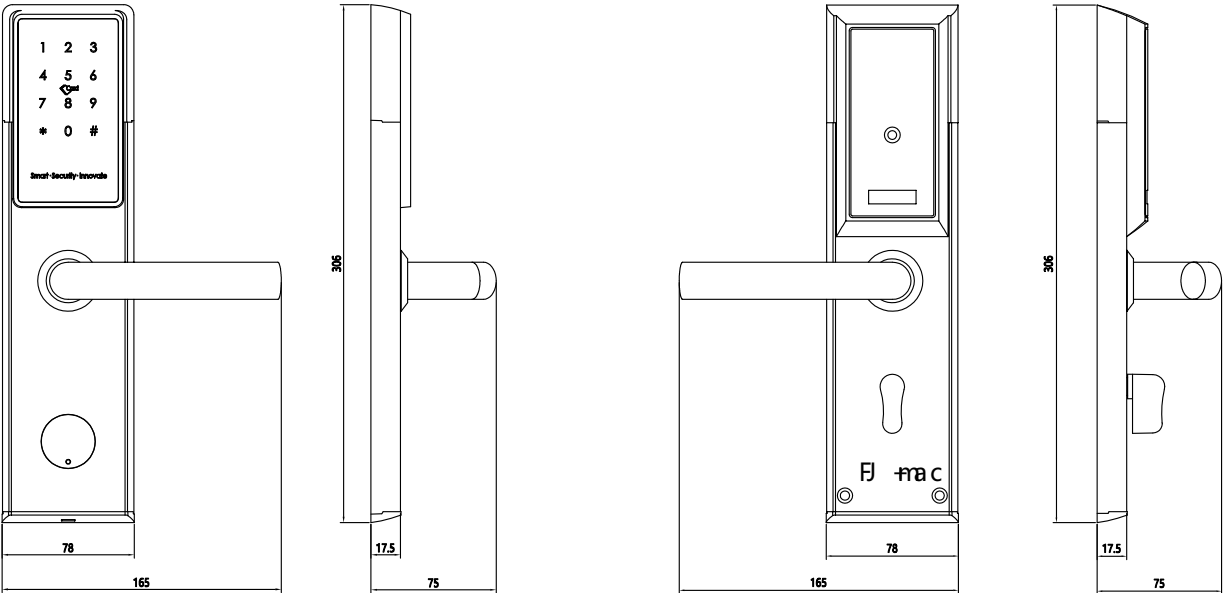
E300P Series

BLUETOOTH DIGITAL LOCK

Parameters :

- Classical design Bluetooth lock
- Unlock by Bluetooth APP/IC Card/Passcode or mechanical key
- 304# stainless steel material for lock handle and cylinder cover
- Work with ANSI 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



S118

SPLIT HOTEL LOCK



S118 series



PARAMETERS

Mechanism: 304# front/back panel and handle
304# cylinder cover and handle collar ensure the use under high humidity area
Unlock way: IC card/Mobile APP/password 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,
Available door thickness: 40~90mm
Suggest usage. wood door



Password
Unlock



IC card
Unlock



APP
Unlock



TTLock Version

E300F Series

BLUETOOTH DIGITAL LOCK



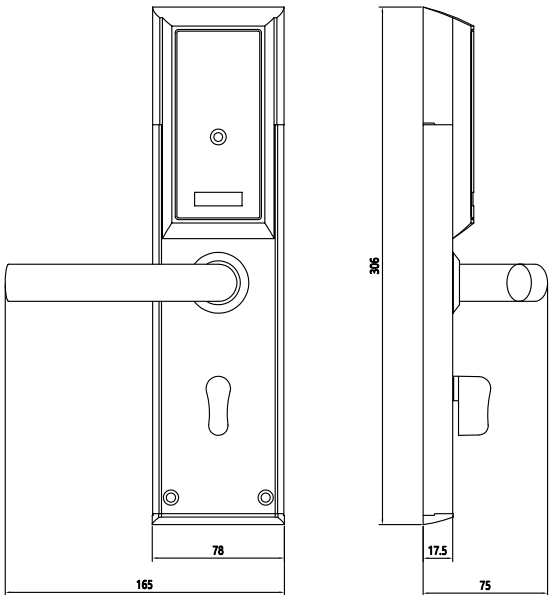
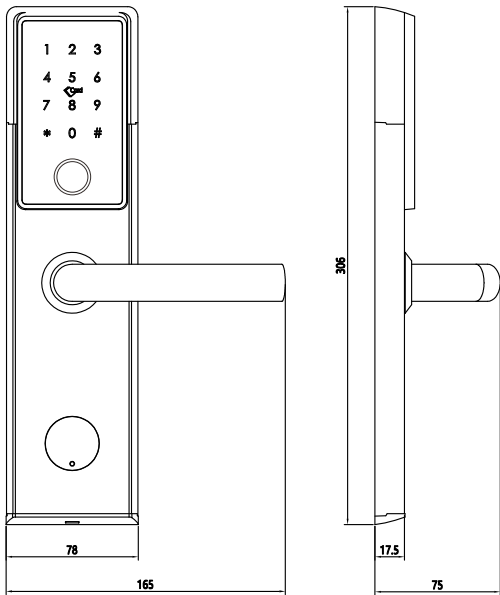
E300F Series

BLUETOOTH DIGITAL LOCK

Parameters :

- Classical design Bluetooth lock
- App, Password, Fingerprint, Card, Wristband or Key
- 304# stainless steel material for lock handle and cylinder cover
- Work with ANSI 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



E901CPseries

Slim Design



E901CPseries

Slim Design

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



E902F Series

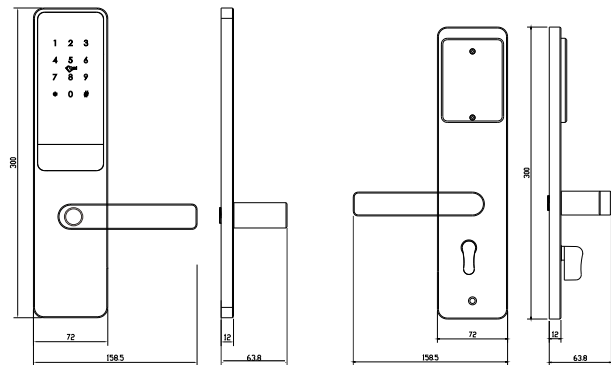
Bluetooth Hotel Lock



TTHotel APP
management



TTLock APP
For home security/ Office/
rental management



E902F Series

BLUETOOTH DIGITAL LOCK

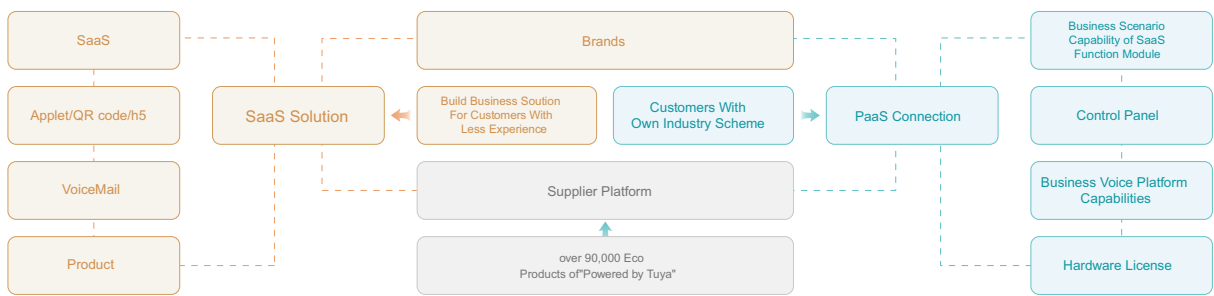
Parameters :

- Classical design Bluetooth lock
- App, Password, Fingerprint, Card, Wristband or 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



TUYA HOTEL/ APARTMENT SYSTEM



Tuya Hotel System is provide one-stop software and hardware interconnection services, and empower customers to realize their own brand hotels and pan-business scenarios solutions quickly. This system includes four core management platforms: brand business operation, hotel operation, service provider operation, guest applet and 10 core functional modules.

Tuya Apartment System is based on the SaaS+IoT platform, providing scenario-based solution capabilities for long-term or short-term rental apartments. This system consists of the tuya apartment SaaS system (For PC) and rental management app.

Powerful Management Functions



PC-side Managment System Interface

- Door lock permissions vary with the lease period and bills. Easily handle check-in, modify lease term, cancel rent, freeze, add co-residents, etc.
- Unified management of hotel equipment can clearly know equipment specifications, equipment area, equipment status and edit equipment information.
- Supports single control and group control of smart equipment in different areas such as floors, guest rooms, and public areas.

- Support 60+ categories, online management of more than 90,000 smart devices.
- Supports six voice service types including supplementary items, room cleaning, maintenance services, check-out services, washing and nursing services. Also supports PaaS access to third-party smart voice devices.
- Equipment alarm to escort you. Support SMS, message push, instant pop-up and other notification methods.
- Support real-time online monitoring of security, all online equipment etc.
- Send a temporary password remotely, self-complete the viewing process.



Rental Managment APP

Partner Recruitment

Software And Hardware Supplier Partner Recruitment

Join the supplier platform and work together to explore the trillions of smart industry market

Brands Channel Partner Recruitment

Incorporate rich scenarios and jointly create solutions for pan-hotel business scenarios

Platform Developer Partner Recruitment

The underlying PaaS cloud platform is open to achieve customization of cross-industry brand



Revolutionize Business Scenarios with AIoT Empowerment

Rich and Complete Product System

Smart Hotel Room

Voice real-time control
Mini Program Remote Control
smart scene linkage

Commercial Lighting

Zoning and hierarchical control
smart scene linkage

Smart Security

Real-time detection
High recognition

Smart Retail

Provide more revenue for brands and hotels

Energy Efficiency Management

Classified measurement of public energy consumption
Automatic output of statistical reports

Smart Park

Support Various businesses connect Financial system

Quickly customize independent brand industry solutions

Full-scenario interconnection to meet the solution needs of different industry scenarios

Collocation of different scenarios of various solutions, more humane and more personalized

Rich API interface, provide the underlying PaaS

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

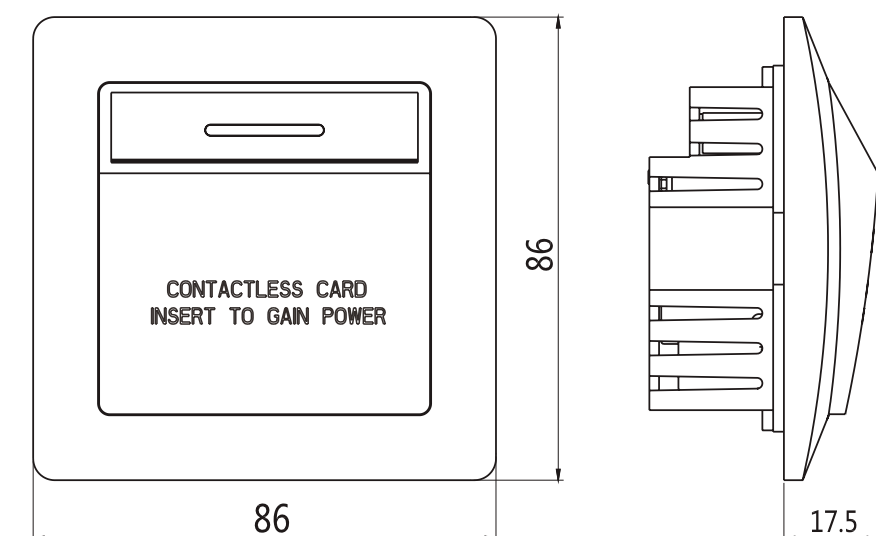
Dimension:86mm \times 86mm

Working temperature:-40℃ ~ +50℃

Working humidity:RH 10%~90%;

Material: flame-retardant PC.

Color: White/Golden/Grey/Black



ELEVATOR CONTROL

Model:EC01-16F



INTRODUCTION

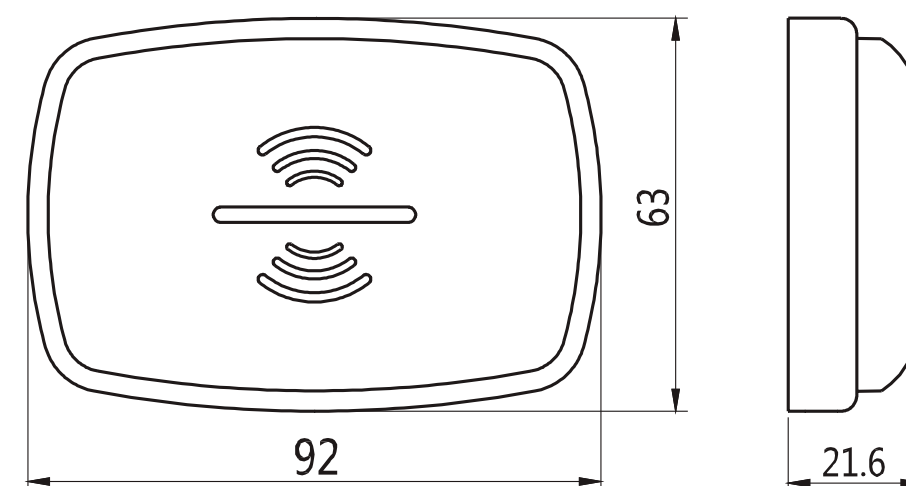
- Long reading distance (0~30mm)
- Support hotel guest card, no need extra software
- Three mode: free mode, Floor mode and Floor+time mode.
- Direct function: touch card and reach to the floor directly .
- Support public floor and valid time setting.
- Support audit trial function: 2000 records maximum.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

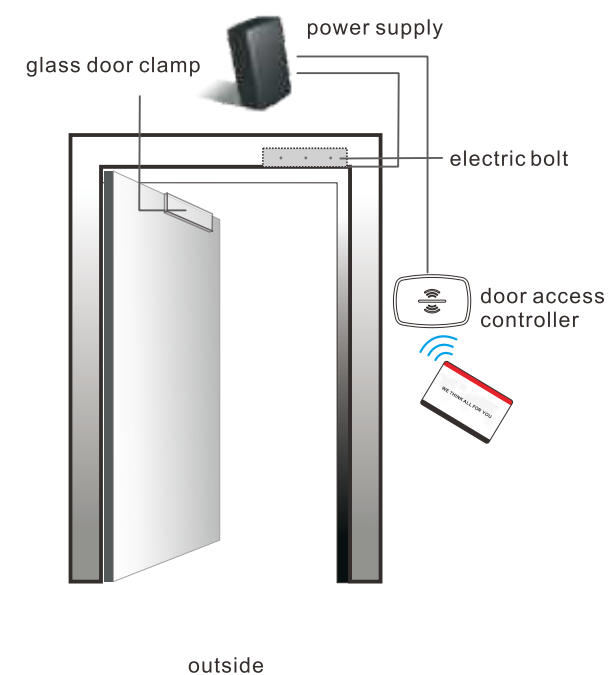
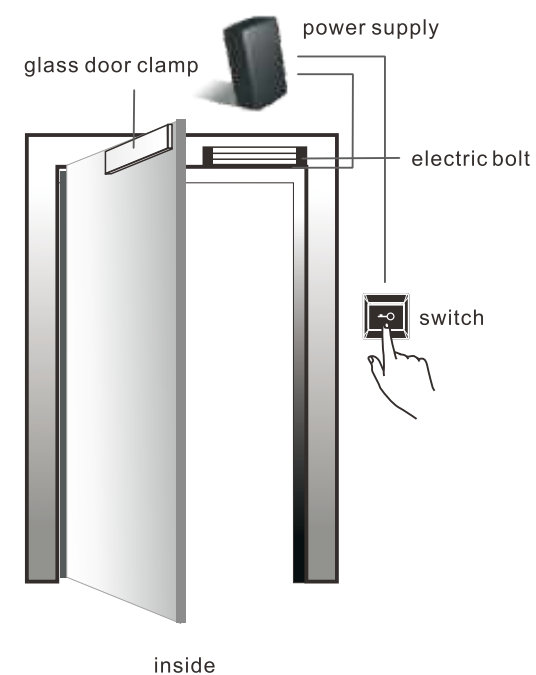


WALL READER

Model:AC02-MF



Offline use only

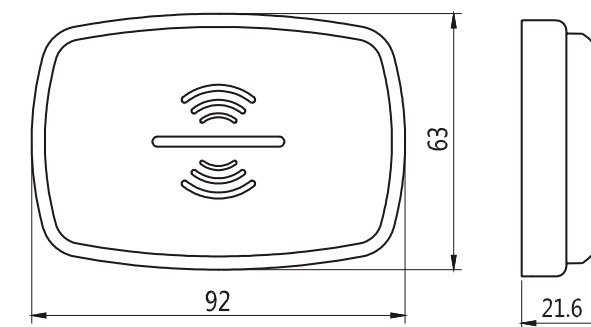


INTRODUCTION

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℃
Storage temperature: -25~70℃
Storage humidity5%~95%



Bluetooth Access Control

K2/K2F

IP66



TTLOCK BLUETOOTH SOLUTION



Could be used for outdoor condition,
temperature range from -25~55 degree



Fast card reading, easy to operate
Card capacity:20000pcs



This gives users and system administrators
the capability to send or receive a mobile
key to open any door or gate with TT lock APP

Parameter:

Model:	K2/K2F
Dimensions :	W79mm x H125mm x T15.5mm
Material :	Aluminum frame/Tempered glass panel
Communication :	Bluetooth 4.1
Supporting systems :	Android 4.3/IOS7.0 above
Stand-by current :	≈5mA
Operating current :	≈1A
Power supply :	12V
Unlocking time:	≈1.5S
Waterproof level :	IP66
Card capacity:	20,000 Cards
Fingerprint capacity*:	120



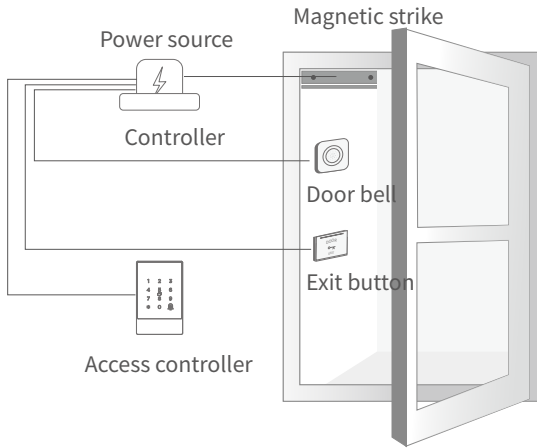
APP UNLOCK



CARD UNLOCK
(card capacity: 20000pcs)



PASSWORD UNLOCK



House



Hotel



Company



Airport



Hospital

Smart Video Intercom Access

TV1

IP66



tuya

Version
Tuya WiFi



• Digital Door Viewer Version



Doorbell for the visitors



Doorbell for the visitors



EM card / Mifare card



EM card / Mifare card



Anti-vandal



Could be used for outdoor condition,
temperature range from -25~55 degree



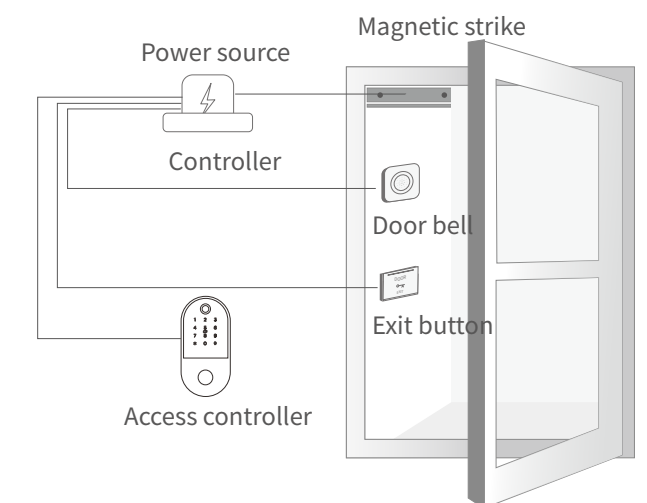
Fast card reading, easy to operate
Card capacity:20000pcs



This gives users and system administrators
the capability to send or receive a mobile
key to open any door or gate with Tuya lock APP

Parameter:

- > Metal case, anti-vandal
- > Waterproof, conforms to IP66
- > One relay, 1,000 users(988 common+ 2 panic 10 visitor)
- > PIN length: 4-6 digits
- > EM card, Mifare Card optional
- > EM card version: Wiegand 26-44 bits input & output
- > Mifare card version: Wiegand 26-44bits, 56bits, 58bits in&out
- > It's integrated with Tuya which supports 100 users (including 255 card/ PIN users)
- > Add / Delete users by APP
- > Support checking Opening Record
- > Multiple Access Modes: Smartphone, Card, PIN



House



Hotel



Company



Airport



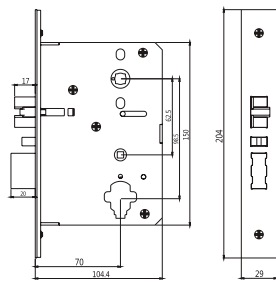
Hospital

PATENT MORTISE

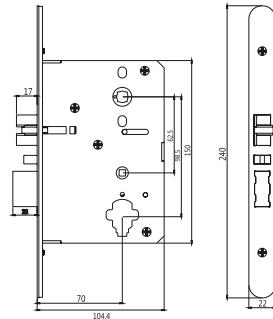
Model: M70#

70# ANSI Mortise

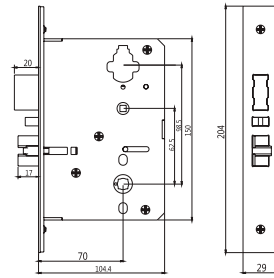
M70#-204×29mm



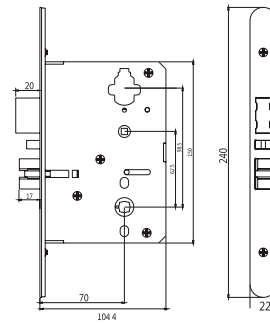
M70#-240×22mm



M70#-204×29mm
Reverse



M70#-240×22mm
Reverse



Specification:

With standard 70mm backset ANSI mortise.

Inside parts are with blue zinc treatment to reach the environmental protection requirement.

Microswitch inside the mortise is with over 1000,000 times life test.

Latch and deadbolt parts are with 304# die casting stainless steel material, durable and reliable.

Flat spring for the mortise is with imported piano wire with 500,000 times life test.

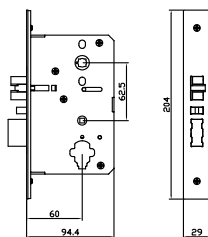
Spindle part is with special steel and heat treatment with over 1000,000 times test.

High quality motor with 500,000 times life test. ensure the long years use.

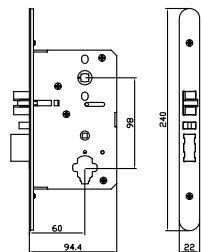
Patent structure design with simple change for left and right direction.

60# ANSI Mortise

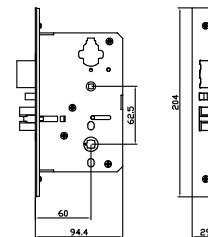
M60#-204X29mm



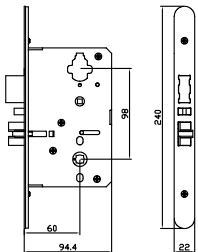
M60#-240X22mm



M60#-204X29mm
Reverse



M60#-240X22mm
Reverse



Europe Mortise

Available for 35/85,45/85,60/85 mortise for europe market.

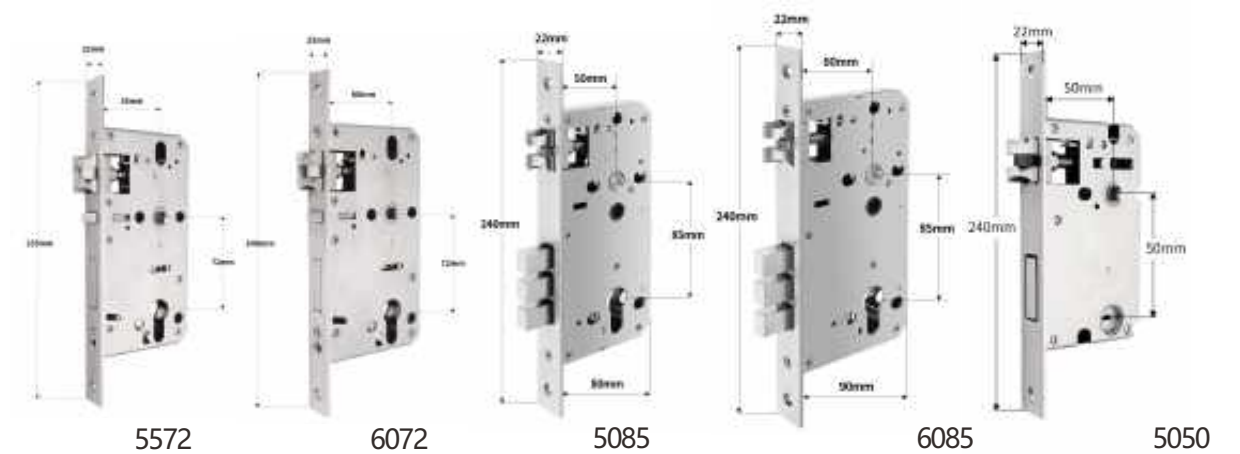
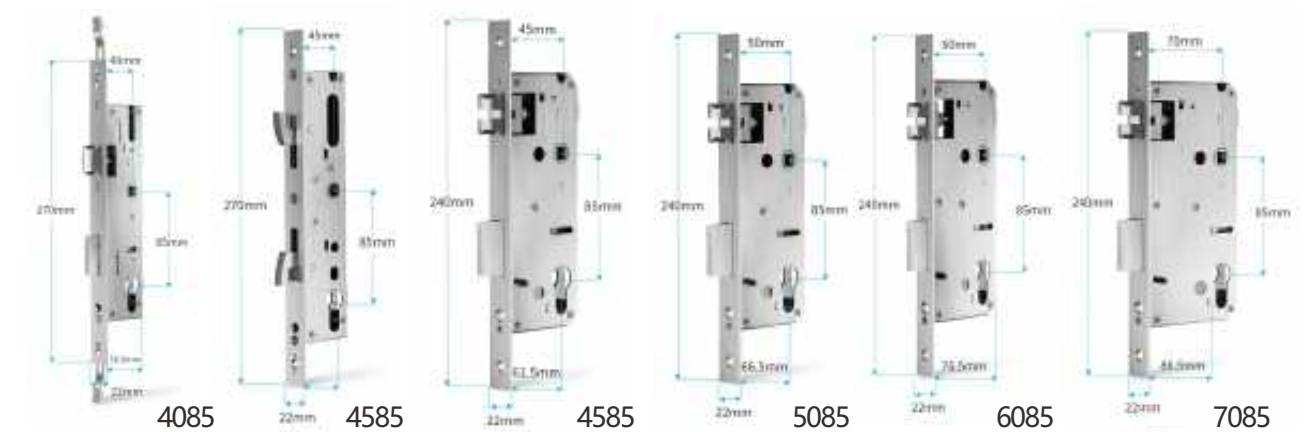
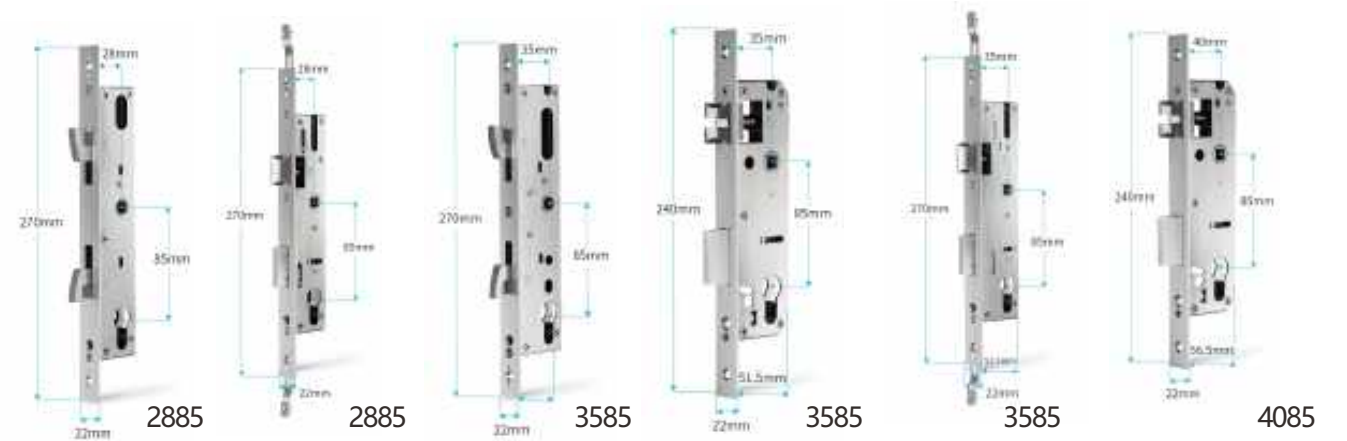
60/85 mortise is specially designed for mechanical key records.

Mortise latches and deadbolt are with 304# stainless steel material.

Available to use on the aluminum door with hotel lock JK700.

Available to change the old lock without changing the mortise.

Mortise is with life test 300,000 times above.



PROJECT
REFERENCE



AMERIAN CARLOS



Arona Hotel



Ashirwad Hotel



Best western



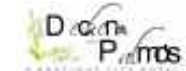
BW GROUP



Cromhotels



Crystal Hotel Russia



Dechen Palmos



Ephesus princess
hotel



Gosin University



Gyongbok
University



HOTEL
BICENTENARIO



Hotel Gualok



Hotel MM Paradise



HOTEL QUORUM



HOTEL TURISMO
DE FORMOSA



Hward Jonson



HwardJonson



Kabul palace



LOS NARANJOS



Mallak APART
HOTEL



Mansion Hotel



QUIRINALE



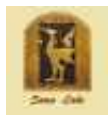
RAMADA



Royal shelton Hotel



Shelton Hotel



Swan Lake



The Regent Hotels



Yacht Golf Hotel