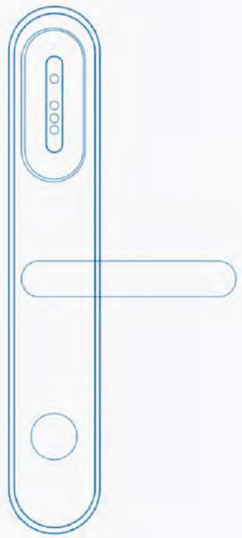
SINCE 1993

HUNE®

Card Lock



Smart Card Lock
For Security

www.hunelock.com

Ver 2022.06

UL Certificate | ANSI | EN 14846 European Community Certificate | CE European Community Certificate

SINCE 1993

HUNE®

CARD LOCK

CONTACTLESS

Residential

Hospitality

Education

Hospital

Commercial

Entertainment& Leisure

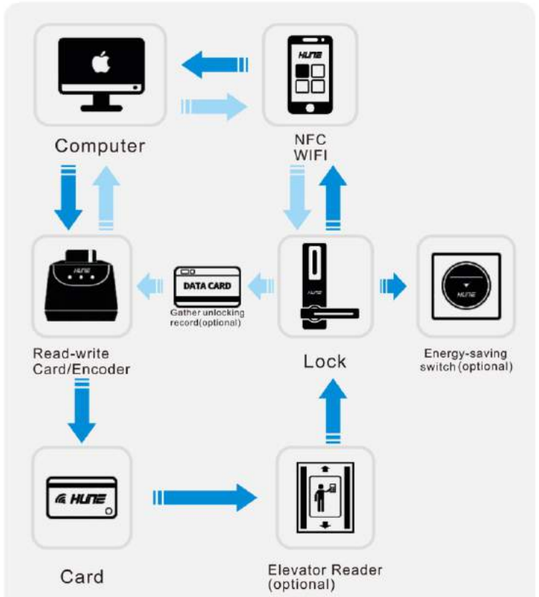
Card lock work with software

BASIC COMPONENTS FOR HUNE CARD LOCK SYSTEM

1. **Computer**---Install Lock System in Computer/laptop with Win7/8/10 System
2. **Encoder** --- Connect to Computer by USB port. Encoders work simultaneously in same network.
3. **Lock**---Can store latest 240 unlock records
4. **Card**---Temic/Mifare card workable in this system. (100,000 times durability)

OPTIONAL COMPONENTS FOR HUNE CARD LOCK SYSTEM

1. Data Register---Collect Unlock information
2. Energy Saving Switch--- Insert door card to turn on illumination(lighting) system and air conditioner system
3. Elevator Controller/Access Reader---Read card information to release access permit to specific floor or sites
4. NFC Mobile---Collect unlock information, reset lock clock, emergency open, send information to lock



H-MF22
MF Read-write Card/
MF Card Encoder

Data card

H-DRRF7
RF Data Register

Bluetooth elevator controller

ADVANTAGE CLARIFICATION

Encrypted Information Transmission
Encrypted transmission technology to ensure information security

Restrict Guest Card Function
Can make Stop Card to stop corresponding card from unlocking, for emergency or specific case

Invalid The Lost Card
The lost card can be invalid easily via computer or NFC device

Alarm Of Not Closing Well
Most of mortise can have alarm of not closing well

Access Permit
Guest card can be used for accessing public area or control elevator to go to specific floor

Anti-Pick Function
Anti-pick latch will prevent the lock from picking

Panic Release Function
Panic release function for emergency escape;

Automatically Data Backup
Automatically data backup function to ensure quick reset and data safety.

Lock Mode Switch
Automatic Lock-- Lock 7 seconds after unlock
Always Open--- Always open mode for conference room and public area

No Disturb Function
Once guest switches deadbolt to lock status, only master card can open the lock for emergency to avoid any disturbance to guest;

Multi Function Card
Mifare card can be added consumption, public area access or power control functions;

Authorized System For Your PMS (Certificate KYU5003-091)
Offer DLL Interface which can be integrated to many PMS system, such as Fidelio/OPERA.
SQL Database server allow more than 1 user computer use system to issue cards at the same time

Low Maintenance Cost
No professional devices required to save your maintenance cost

Easy Operation
Multi Language version available and simple installation

System Compatibility
System is workable in Win7/8/10 system

Easy operation
Accessible user interface show room status clearly and ensure easy operation

Wireless Lock System
Battery Power Lock and no wire required. Simple Maintenance.

Time Setting For Access
Set time limitation in lock for unlocking.
Can send new time information to lock and avoid inconvenience caused by summer and winter time difference

Preventing Re-Entry
Once new guest card valid,the old one will be invalid automatically to prevent re-entry

Non Volatile Memory
Memory will not ger lost even power off

Event Audit Trial Function
Lock can memorize the latest 240 unlock records to help management

Mechanical Key Record
Most mortise can have mechnical key record

Card Recycle Use
Room card can be designed and for 100,000 times use

NFC Management
Install APP in Android phone to implement long distance lock management via NFC

Complete Information For Tracking
Can track all the operation record such as booking, card issue, checkin, checkout, room vacancy

Huge Capacity of System
Can manage the locking plan up to 64,000 doors

Cards can be authorized to several level to ensure security
- **Master Card**
  Suggested User: COO, General Manager or Owner of the hotel
  Authorization: Unlock all locks in system even in debolt lock status

- **Building Card**
  Suggested User:General Manager
  Autorization: Unlock all locks in corresponding building

- **Floor Card**
  Suggested User: Room Keeper
  Autorization: Unlock all locks in corresponding floor

- **Guest Card**
  Suggested User: Guest
  Authorization: Guest can unlock corresponding room in specific period
  Note: Card be be set to open maxium 7 doors
  Card can be set the number of permit times of unlocking

Multi Level System Authority
Can set differnt authority for system user in computer

Card lock work without software

--Security Your Home Or Office

- No Need wiring
- No Need software
- No Need Encoder
- No Need computer
- Easy to setup

Function card: 【Mother Card】, 【Key Card】

- The Mother Card is used to create Key Card
- The Key Card is used to open the door

The same Card can be shared by all of the locks.
(lock just memory card ID).

Mode 1

■Creat Mother Card
Press "Reset" buttom, touch lock reader with pre-supposed mother card

■Creat/Terminate Key Card
Touch lock reader with mother card
Touch lock reader again with pre-supposed key cards.

■Terminate All Key Cards
Touch lock reader with mother card 3 times then termination is successful

■Terminate Specific Key or Clone Cards
Touch lock reader with mother card then touch lock reader with specific key or clone cards

Mode 2

■Creat Mother Card
Press "Reset" buttom, touch lock reader with pre-supposed mother card

■Creat Key Card + Clone Card
Touch lock reader with mother card
Touch lock reader again with pre-supposed key cards.
Touch lock reader with pre-supposed colone card (Clone card is child card of key card)

■Terminate All Key Cards
Touch lock reade with mother card 3 times then termination is successful

■Terminate Specific Key or Clone Cards
Touch lock reader with mother card then touch lock reader with specific key or clone cards

.... More modes are possible

- **Open the door:**
  Touch the Key Card, turn the handle, then the door open, and after a while the lock locks automatically.
- **Set Always-open state:**
  Touch the key card, and do not turn down the handle, touch the same key card again within 3 seconds.
- **Mechanical key override:**
  Can use mechanical key to open for emergency.
- **Key Card can be set to deadbolt override or not.**
- **Access audit trail is possible.**

More flexible functions can be done for you. Please contact HUNE for more detail.

NFC hotel lock

Make your hotel management efficient.
Convenient, Flexible , Secure

◆Lock Setting

Set room number or clock of the lock via NFC phone easily.

◆Emergency Unlock

Unlock in emergency under authorization via NFC phone

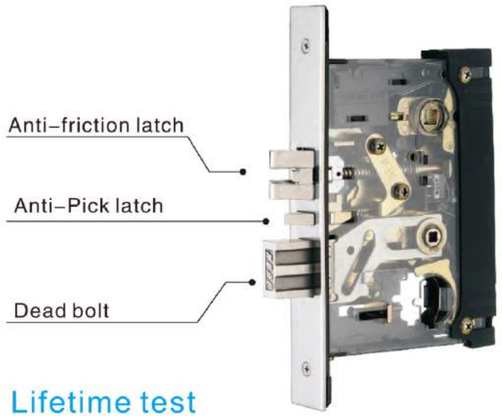
◆Reading unlocking record

Read unlocking record from lock by NFC phone. And synchronize the unlock data to management system in PC.

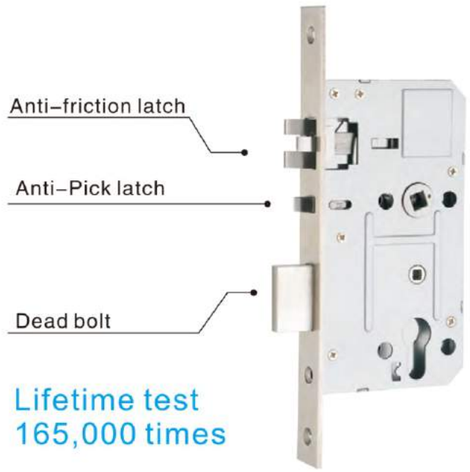
◆Invalid Room Card

If customer checkout earlier without returning card , card can be terminated via NFC phone directly.

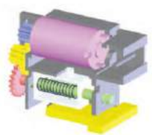
Mortise and electronic are the most crucial parts to electronic lock stability. HUNE has our own R&D and Electronic Engineering team to ensure the state of art technology to meet market and more security hardware solution for your safety.



Mortise ANSI



Mortise European 6#

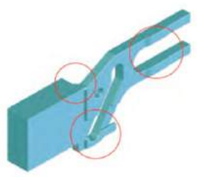


High–performance motor

We adopt the special coil spring to drive the lock pin, which increase the stability greatly comparing with the locksets from other factories . High–performance motor reduces the case as wood slice blocking the lock pin, thoroughly solves the unstable situation when the guest turn down the handle and touch card at the same time.

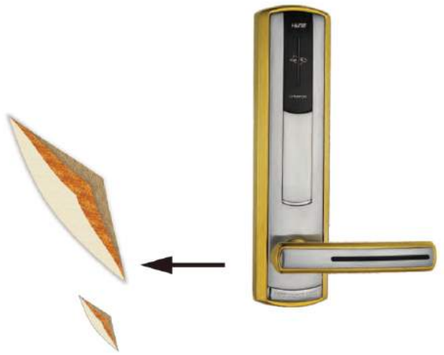
Anti–friction latch move in track

When close the door, the strike plate only contact with the little latch in middle, greatly reduced the force area, not only reduce the strength when close the door but also reduce the wear and tear on the surface of the latches.



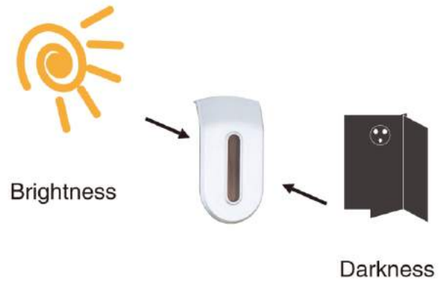
HUNE ANSI Deadbolt Latch with strengthened structure,

Effectively prevent the latch to be bent or cracked when close the door due to wind or manmade cause. We improve the latch by strengthening the structure, the majority of the force concentrate in the thickest position of the latch (12mm thickness), and the distance of stress point is greatly shortened, so the force durable of the improved latch is 5 times upgrade. Other factories still use the old structure, the most force stress on the weakness position of the latch (3mm thickness), this make the latch bend easy, and the latch can not completely retract back, that cause the door can not be unlocked of locked normally. HUNE improved mortise can be installed on a heavy door like solid wood door and steel door .

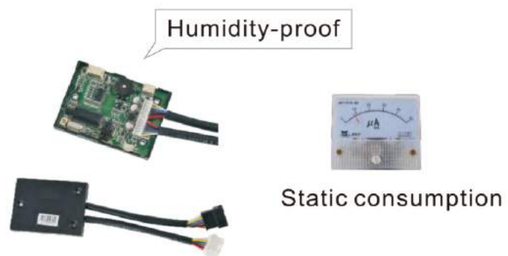


Material thickness 2mm,
Plating: Brass 10μm, Nickel15μm,
Chrome 0.2~0.25μm
Salt Spray Test 72hours

Utilize wearable PVD or chrome plating technology, to process the finish of lock cover, after many years use, the lock stilllooks like new one. Reinforced plate improve the performance antide-struction.



RF card locks adopt energy-saving technology, utilize micro-wave or infrared to detect the approaching card. And make sure can read the card correctly no matter in brightness or in darkness. Some other factories product either run out battery easy, or cannot make sure read card well.



Main board

HUNE main boards(PCB) with self-check function, process information correctly and stablely. HUNE lock run with super low consumption. Static consumption for IC card lock is 3uA, for RF card lock is 10uA, IC card lock is by 4AA / AAA alkaline batteries, with a normal lifetime of 24 months. RF card lock is powered by 4AA / AAA alkaline batteries, with a normal lifetime of 18 months. HUNE main boards(PCB) are sealed with silica gel to make sure can work well even in high humidity environment.

929VSS-D
Stainless steel

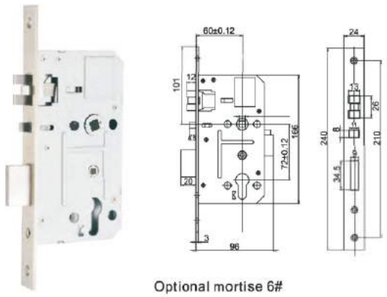
Slim Simplified Design

Contactless technology

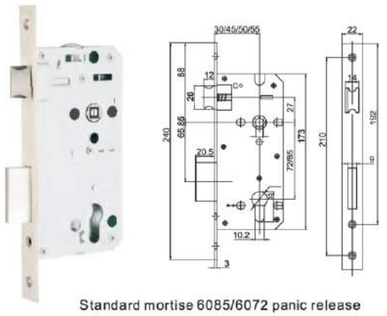
EN 14846 European Community Certificate

BHMA CERTIFIED

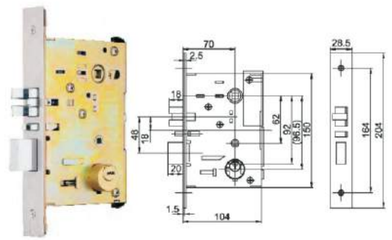
c UL us LISTED



Optional mortise 6#

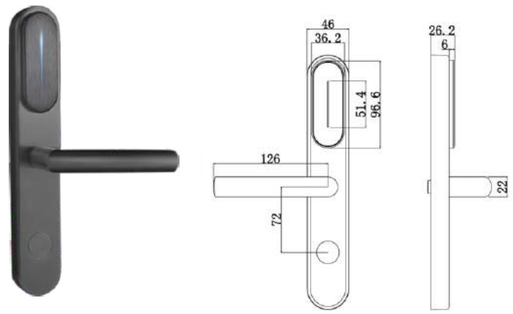


Standard mortise 6085/6072 panic release



Optional mortise ANSI

- 304 Stainless steel
- Applicable with European standard mortise or ANSI mortse
- Replace old mechanical lock easily, No need to change old mortise or old door
- Detect card mode: advanced Micro Wave
- Hidden cylinder cover
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.
- Axis distance from handle centre to cylinder can be 92.5mm,72mm,85mm



929VTW-D
Stainless steel

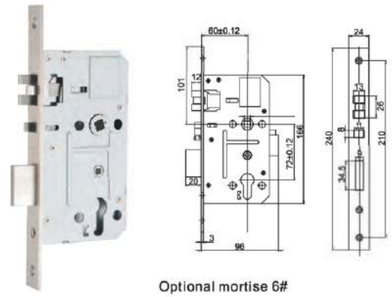
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light,Sound(Mute,Beep,or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	8PCS/CTN 22KGS/CTN 68*35*27CM/CTN

Slim Simplified Design

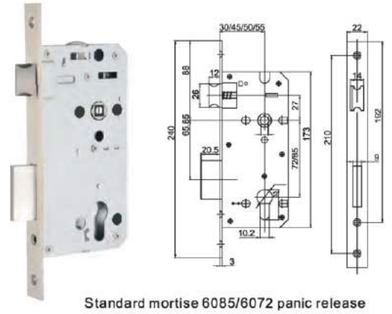
Contactless technology

929TW-33-D
Stainless steel

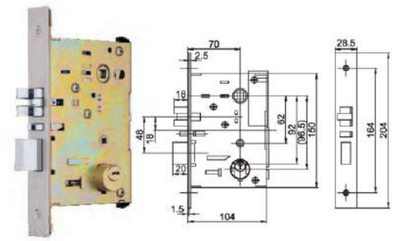
- 304 Stainless steel
- Applicable with European standard mortise or ANSI mortise
- Replace old mechanical lock easily. No need to change old mortise or old door
- Detect card mode: advanced Micro Wave
- Can work with software or without software (should specify when confirm order)
- Suitable for Hotel,Commercial office,School, Government,Hospital,Marine,Residence.
- Axis distance from handle centre to cylinder can be 92.5mm,72mm,85mm



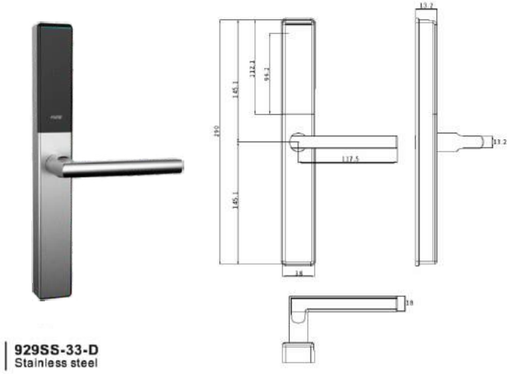
Optional mortise 6#



Standard mortise 6085/6072 panic release



Optional mortise ANSI



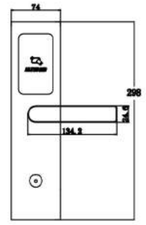
929SS-33-D
Stainless steel

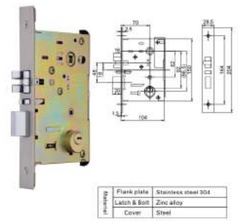
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light,Sound(Mute,Beep,or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	6PCS/CTN 22.7KGS/CTN 67*35*26CM/CTN

CARD LOCKS
— ANSI STANDARD

Simplified lines also excellent

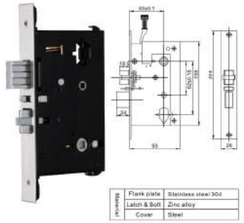
Contactless technology





Material	Flank plate	Stainless steel 304
	Latch & Bolt	Zinc alloy
	Cover	Steel

Mortise ANSI (zinc alloy latches)



Material	Flank plate	Stainless steel 304
	Latch & Bolt	Zinc alloy
	Cover	Steel

Mortise ANSI 2#

930-85-D
Chrome plated

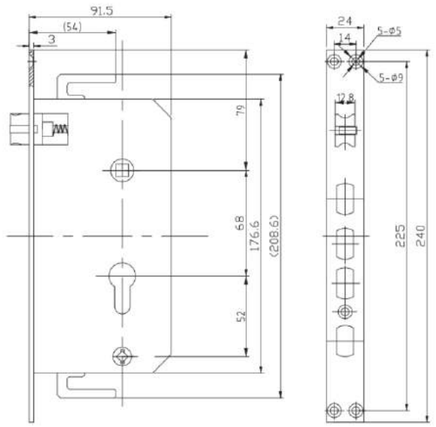
- Applicable with ANSI standard mortise
- Anti-panic exit function
- Detect card mode:advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital Marine,Residence

Applicable card:	Mifare 1 Desfire Optional,Bluetooth Optional
Material:	Aluminum alloy with spray finish
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries. 18months in normal state
Indication:	Light,Sound(Mute,Beepor musicoptional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voitage warning:	Yes
Passage mode for meeting room:	Yes
Staticconsumption:	12uA
Dynamicconsumption:	300mA
Humidity:	20%-80%
Working temperature:	-10C~60℃
Handle optional:	None
Packing:	6PCS/CTN, 20KGS/CTN, 50.5*36*53CM

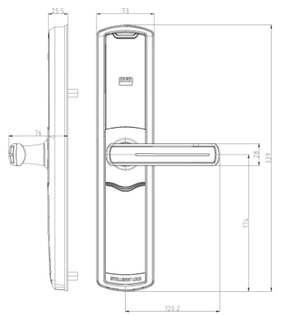
Commercial Tech Feel Design

Contactless technology

918TW-320-D
Aluminum Alloy



- Aluminium alloy
- Applicable with K01 mortise
- Detect card mode: advanced Micro Wave
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



918THO-320-D
Aluminum Alloy

Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Aluminium alloy
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	4PCS/CTN, 12.2KGS/CTN, 51.5*39*34CM

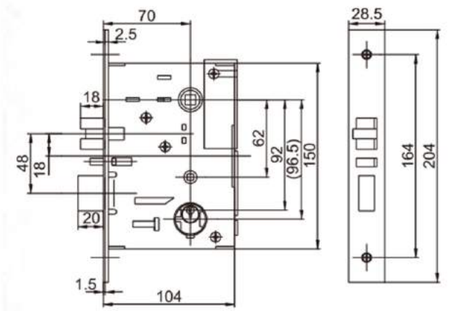
Commercial Tech Feel Design

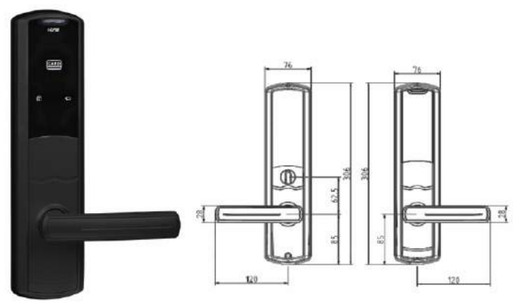
Contactless technology

ANSI Mortise

918BP-32-D
Aluminium Alloy

- Aluminium alloy
- Applicable with ANSI standard mortise
- Detect card mode: advanced Micro Wave
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.





918TW-32-D
Aluminium Alloy

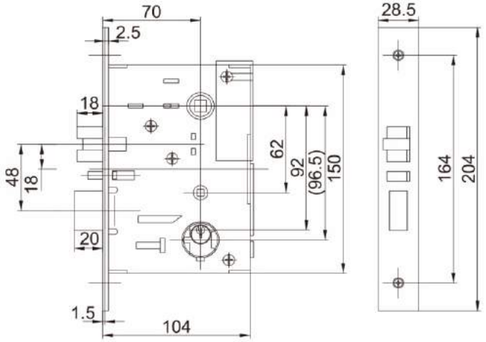
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Aluminium alloy
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	4PCS/CTN,18KGS/CTN,51.5*39*34CM

Slim fashionable design, modern European style

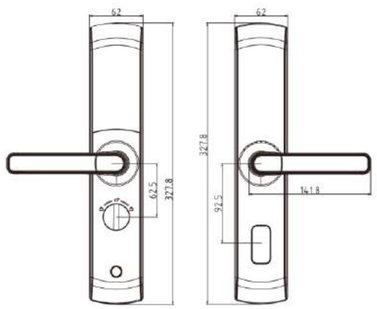
Contactless technology

918TW-87-D
Hard Steel

- Hard Steel
- Applicable with ANSI mortise.
- Replace old mechanical lock easily, No need to change old mortise or old door
- Detect card mode: advanced Micro Wave
- Hidden cylinder
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



ANSI Mortise



Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Aluminium alloy
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
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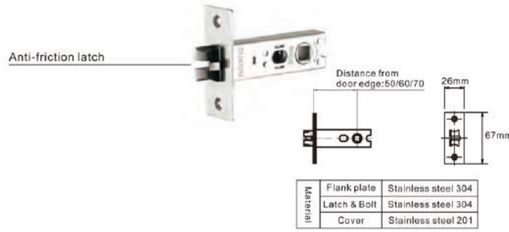
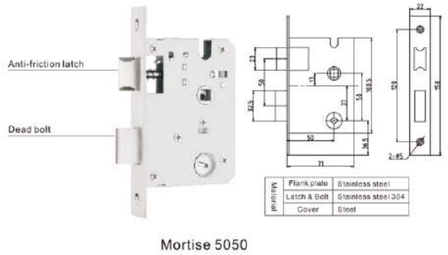
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	6PCS/CTN, 18KGS/CTN, 38*36*37CM

Add more joyful atmosphere to your in-room



Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Stainless steel 304
	Cover	Stainless steel 201

Single latch

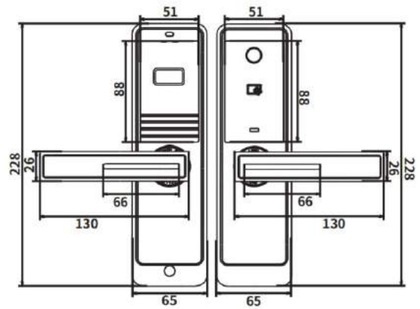


Material		
	Flank plate	Stainless steel
	Latch & Bolt	Stainless steel 304
	Cover	Steel

Mortise 5050

918TW-88-D
Black spray painting

- Applicable for 5050 and single latch mortise
- Detect card mode: advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



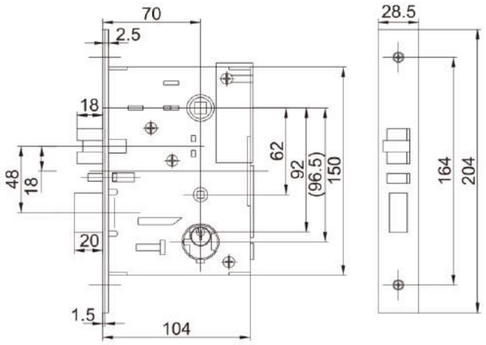
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Zinc alloy with Chrome plating or PVD plating
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	6PCS/CTN, 17.5KGS/CTN, 51.5*31.5*47CM

Slim fashionable design,modern style

Contactless technology

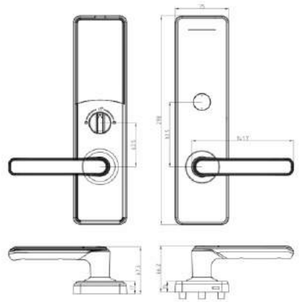
918TW-86-D
Aluminium Alloy

- Aluminium alloy
- Applicable with ANSI mortise.
- Replace old mechanical lock easily, No need to change old mortise or old door
- Detect card mode: advanced Micro Wave
- Hidden cylinder
- Can work with software or without software (should specify when confimed order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



ANSI Mortise

918TW-86-D
Aluminium Alloy



Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Aluminium alloy
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	4PCS/CTN,18KG/CTN,51.5*39*34CM/CTN

Slim fashionable design, modern European style

929SS-D
Stainless steel

Contactless technology

EN 14846
European Community Certificate

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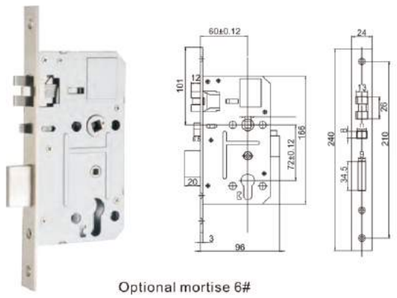
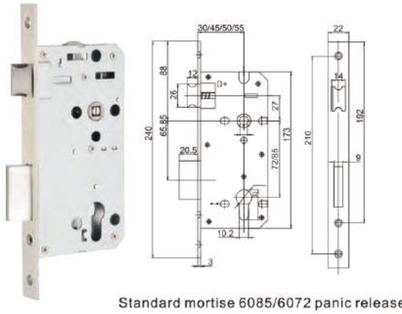
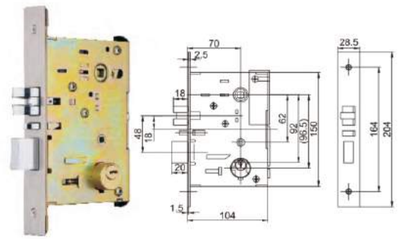


Optional mortise 6#

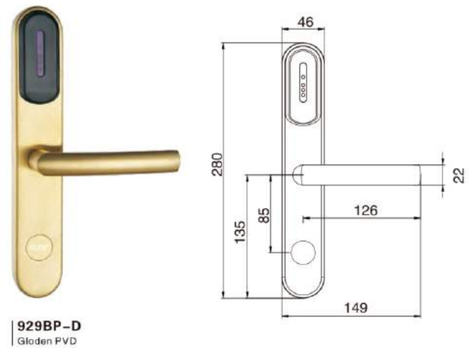


Standard mortise 6085/6072 panic release



Optional mortise ANSI

- 304 Stainless steel
- Applicable with European standard mortise. Or ANSI mortise
- Replace old mechanical lock easily, No need to change old mortise or old door
- Axis distance from handle centre to cylinder can be 92.5mm,72mm,85mm
- Detect card mode: advanced Micro Wave
- Hidden cylinder or bare cylinder optional
- Can work with software or without software (should specify when confirm order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



929BP-D
Gloden PVD

Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	C Handle, E Handle, or Client specified
Packing:	8PCS/CTN, 23KGS/CTN, 66*68*27CM

New modern European style

929SS-9-D
Stainless steel

EN 14846
European Community Certificate

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Be Safe. Be Secure. Look for the Mark.

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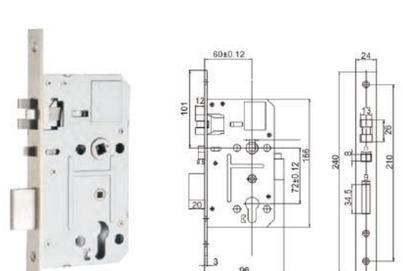
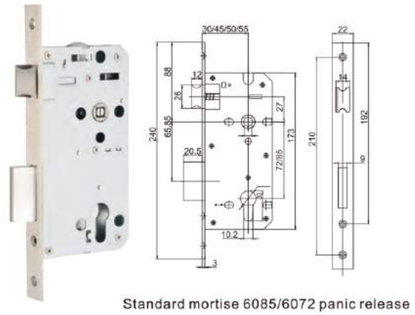
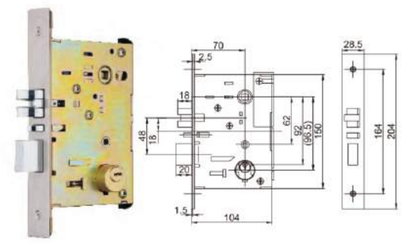


Optional mortise 6#

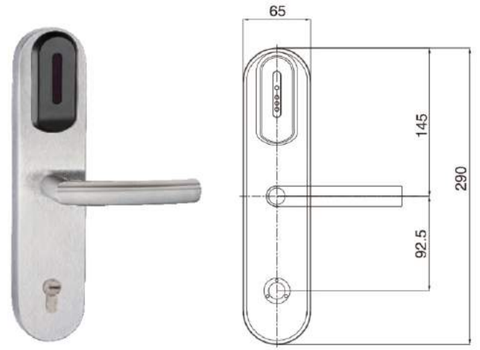


Standard mortise 6085/6072 panic release



Optional mortise ANSI

- 304 Stainless steel
- Applicable with European standard mortise. Or ANSI mortise
- Replace old mechanical lock easily, No need to change old mortise or old door
- Axis distance from handle centre to cylinder can be 70mm,72mm, 85mm
- Detect card mode: advanced Micro Wave
- Hidden cylinder cover or cylinder bare optional
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



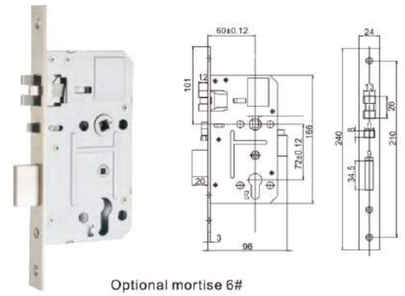
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	C Handle, E Handle, or Client specified
Packing:	8PCS/CTN, 23KGS/CTN, 66*68*27CM

Slim fashionable design, modern European style

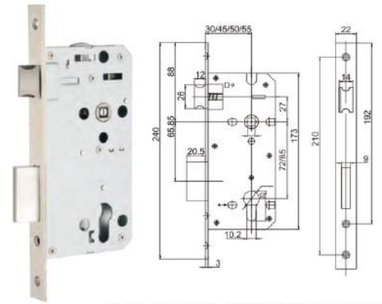
929SS-3-D
Stainless steel

EN 14846
European Community Certificate

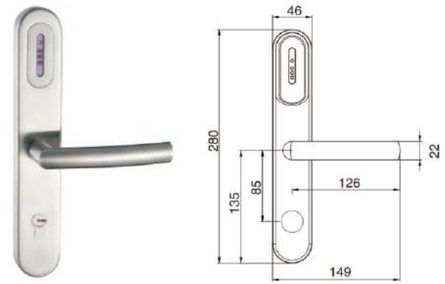
- 304 Stainless steel
- Applicable with European standard mortise. Or ANSI mortise
- Replace old mechanical lock easily, No need to change old mortise or old door
- Axis distance from handle centre to cylinder can be 70mm,72mm, 85mm
- Detect card mode: advanced Micro Wave
- Hidden cylinder cover or cylinder bare optional
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



Optional mortise 6#



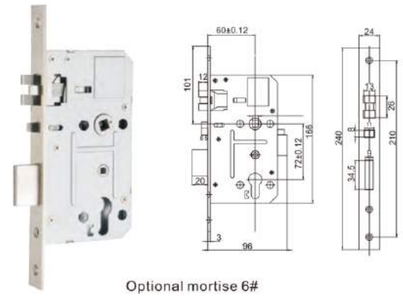
Standard mortise 6085/6072 panic release



Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	C Handle, E Handle, or Client specified
Packing:	8PCS/CTN, 23KGS/CTN, 66*68*27CM

Slim fashionable design, modern European style

Contactless technology



Optional mortise 6#

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European Community Certificate

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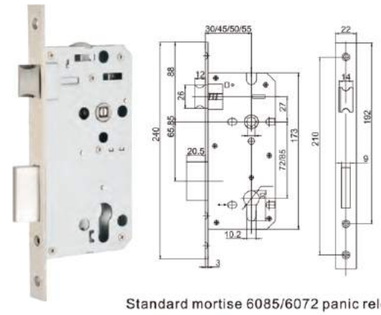
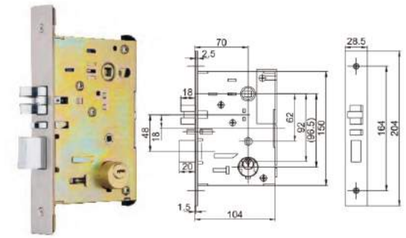


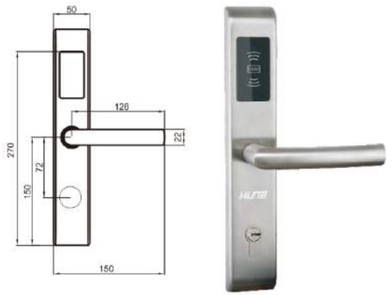
Standard mortise 6085/6072 panic release

929SS-8-D
Stainless steel

- 304 Stainless steel
- Applicable with European standard mortise. Or ANSI mortise
- Replace old mechanical lock easily, No need to change old mortise or old door
- Axis distance from handle centre to cylinder can be 70mm,72mm, 85mm
- Detect card mode: advanced Micro Wave
- Hidden cylinder cover or cylinder bare optional
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



Optional mortise ANSI



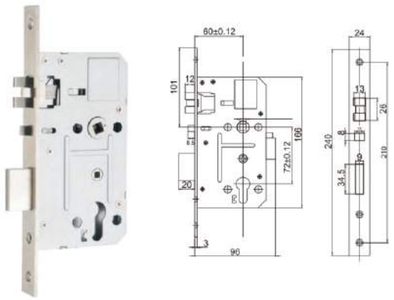
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C-60°C
Handle optional:	C Handle, E Handle, or Client specified
Packing:	6PCS/CTN, 18KGS/CTN, 38*36*37CM

CARD LOCKS
—EUROPEAN / ANSI STANDARD

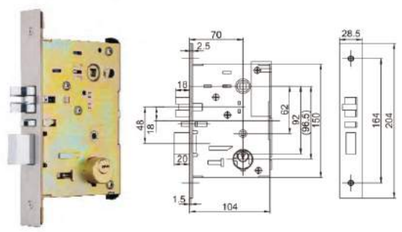
New split design, innovation, Keyless technology

6100SL-D

EN 14846
European Community Certificate

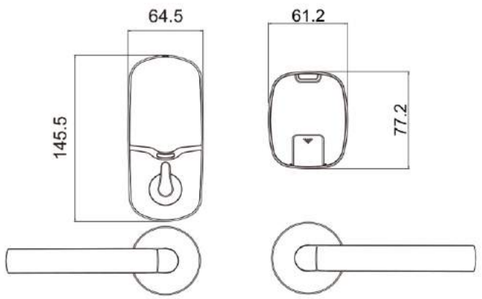


Optional mortise 6#



Standard mortise ANSI

- Applicable with European standard mortise. Or ANSI mortise
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Yacht , Residence.



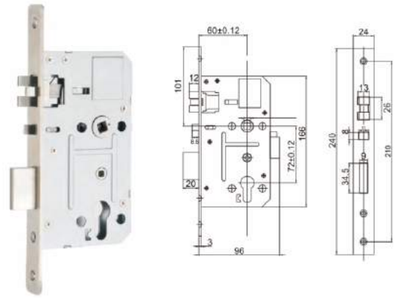
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel and Zinc alloy
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	C Handle, L Handle, or Client specified
Packing:	8PCS/CTN, 24KGS/CTN, 60.5*30.5*35CM

HUNE Since1993

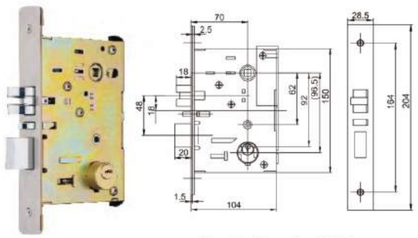
CARD LOCKS
—EUROPEAN / ANSI STANDARD

New split design, innovation, Keyless technology

6100SS-2-D

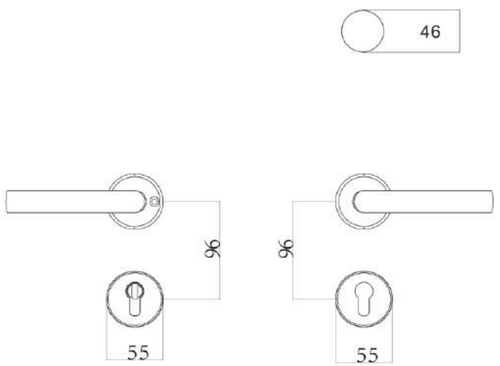


Optional mortise 6#



Standard mortise ANSI

- Applicable with European standard mortise. Or ANSI mortise
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Yacht , Residence.

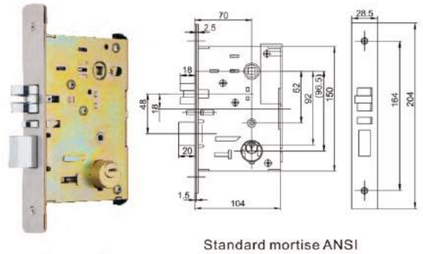


Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel
Mechanical key override:	Yes
Battery:	4 Standard AAA Alkaline Batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	25uA
Dynamic consumption:	220mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None, Client specified

HUNE Since1993

CARD LOCKS
—ANSI STANDARD

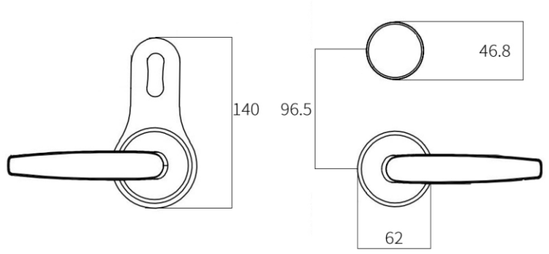
New split design, innovation, Keyless technology



Standard mortise ANSI

6100TW-3-D

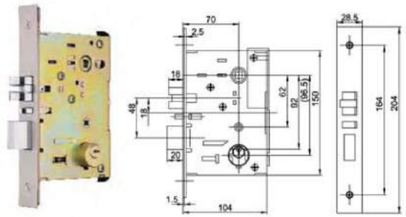
- Applicable with ANSI-L mortise
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Yacht , Residence.

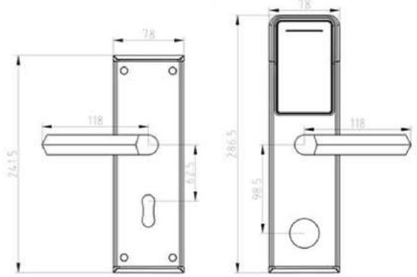


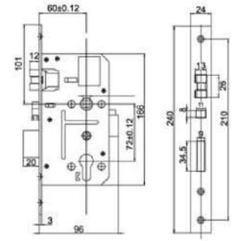
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel
Mechanical key override:	Yes
Battery:	4 Standard AAA Alkaline Batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	25uA
Dynamic consumption:	220mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None, Client specified

Classic style smart lock

Contactless technology


Standard mortise ANSI




Optional mortise 6#

930TW-3-D
Stainless steel
(Metal top and bottom)

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- 304 Stainles steel coverplate reinforced by a 1.8mm thickness steel plate for added security
- Applicable with European standard mortise Or ANSI mortis
- Anti-panic exit function
- Detect card mode:advanced Micro Wave
- Can work with software or without software (should specify when give order)
- Suitable for Hotel,Commercial office,School, Government,Hospital,Marine,Residence.

930BP-3-D
Golden PVD
(Plastic top and bottom)

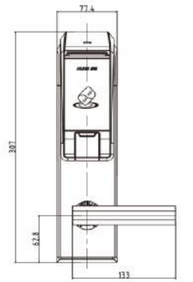
930SS-3-D
Satin stainless steel
(Plastic top and bottom)

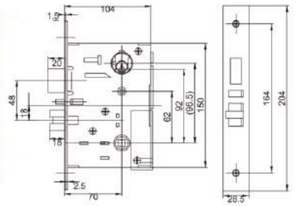
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries 18 months in normal state
Indication:	Light,Sound(Mute,Beep,or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10℃-60℃
Handle optional:	C Handle,D Handle,E Handle,L Handle,Z Handle,or Client specified
Packing:	6PCS/CTN,18.5KGS/CTN,50.5*36*53CM

Simple but not simple, rustic fashion success to the comfort of your building

Contactless technology

Hidden Cylinder





Mortise ANSI

930SS-62-D
Stainless steel

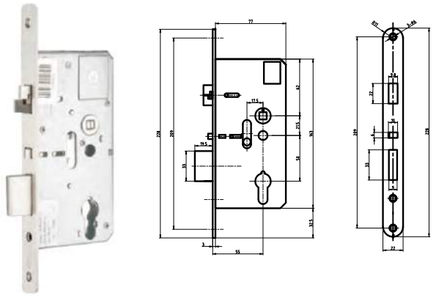
- 304 Stainless steel coverplate reinforced by a 1.8mm thickness steel plate for added security
- Applicable with ANSI standard mortise
- Anti-panic exit function
- Detect card mode: advanced Micro Wave
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.

930BP-62-D
Golden PVD

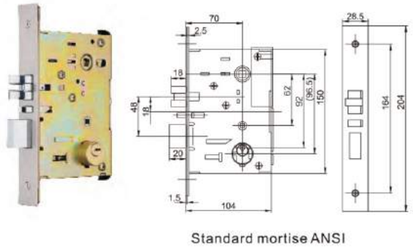
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None, Client specified
Packing:	6PCS/CTN, 18.5KGS/CTN, 50.5*36*53CM

Classic style smart lock

Contactless technology



Optional mortise 3#

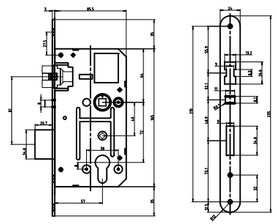


Standard mortise ANSI

930SS-5-D
Satin stainless steel
(Metal top and bottom)

BHMA CERTIFIED

c UL us LISTED



Optional mortise 6#

- 304 Stainless steel coverplate reinforced by a 1.8mm thickness steel plate for added securityl
- Applicable with European standard mortise. Or ANSI mortise
- Anti-panic exit function
- Detect card mode: advanced Micro Wave
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.

930BKP-5-D
Golden PVD
(Metal top and bottom)

930BP-5-D
Golden PVD
(Plastic top and bottom)

930S-5-D
Satin stainless steel
(Plastic top and bottom)

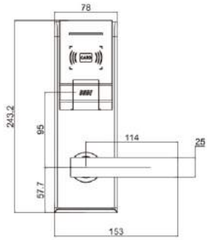
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	C Handle, D Handle, E Handle, L Handle, Z Handle, or Client specified
Packing:	6PCS/CTN, 18.5KGS/CTN, 50.5*36*53CM

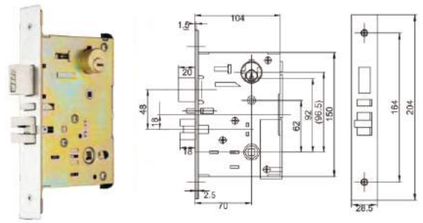
CARD LOCKS
— ANSI STANDARD

Simple but not simple, rustic fashion success to the comfort of your building

Contactless technology

Hidden Cylinder





Mortise ANSI

930S-6-D
Stainless steel
(Plastic top and bottom)

EN 14846 European Community Certificate

BHMA CERTIFIED Be Safe. Be Secure. Look for the Mark.

c UL us LISTED

- 304 Stainless steel coverplate reinforced by a 1.8mm thickness steel plate for added security
- Applicable with ANSI standard mortise
- Anti-panic exit function
- Detect card mode: advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.

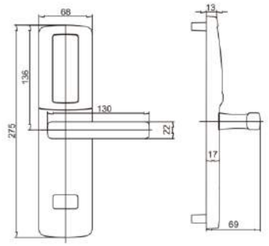
930BP-6-D
Golden PVD
(Plastic top and bottom)

930SS-6-D
Stainless steel
(Metal top and bottom)

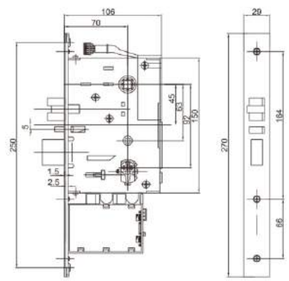
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None, Client specified
Packing:	6PCS/CTN, 18.5KGS/CTN, 50.5*36*53CM

Elegant, simple and beautiful style

Contactless technology



EN 14846
European Community Certificate



Mortise ANSI-L

029SL-5-D
Chrome plated

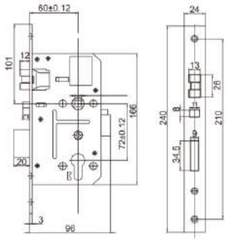
- Applicable with ANSI standard mortise
- Anti-panic exit function
- Detect card mode: advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.

029BP-5-D
Golden PVD

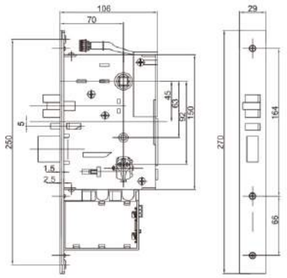
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Zinc alloy with Chrome plating or PVD plating
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None, Client specified
Packing:	6PCS/CTN, 19KGS/CTN, 50.5*36*53CM

Pure stainless steel, durable

Contactless technology



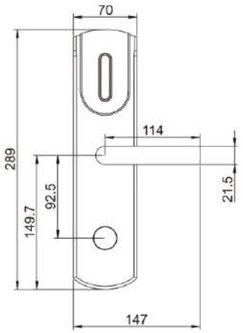
Optional mortise 6#



Standard mortise ANSI-L

930SS-8-D
Stainless steel

- 304 Stainless steel
- Applicable with European standard mortise. Or ANSI mortise
- Anti-panic exit function
- Detect card mode: advanced Micro Wave
- Can work with software or without software (should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.



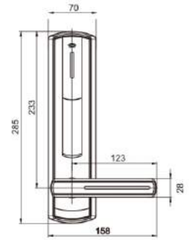
Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Stainless steel 304
Mechanical key override:	Yes
Battery:	4 standard AAA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	C Handle, E Handle, or Client specified
Packing:	6PCS/CTN, 20KGS/CTN, 50.5*36*53CM

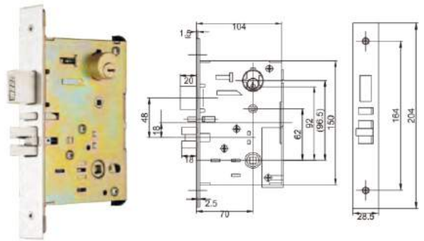
CARD LOCKS
—ANSI STANDARD

Deluxe style decorate your high class building

Contactless technology

Hidden mechanical key





Mortise ANSI

Deadbolted indication

Battery Cover Button

918SLP-D
Chrome plated with golden PVD edge

- Applicable with ANSI standard mortise
- Anti-panic exit function
- Detect card mode: advanced Micro Wave
- Can work with software or without software(should specify when give order)
- Suitable for Hotel, Commercial office, School, Government, Hospital, Marine, Residence.

918SLL-D
Chrome plated

918BP-D
Golden PVD

918RLP-D
Pearl chrome plated with golden PVD edge

Applicable card:	Mifare 1,Desfire Optional,Bluetooth Optional
Material:	Zinc alloy with Chrome plating or PVD plating
Mechanical key override:	Yes
Battery:	4 standard AA alkaline batteries, 18 months in normal state
Indication:	Light, Sound (Mute, Beep, or music optional)
Deadbolt Indication:	Blue and red light when touch key card
Unlocking record for trail:	Yes
Low voltage warning:	Yes
Passage mode for meeting room:	Yes
Static consumption:	12uA
Dynamic consumption:	300mA
Humidity:	20%-80%
Working temperature:	-10°C~60°C
Handle optional:	None
Packing:	4PCS/CTN, 18KGS/CTN, 52.5*39*35CM

Energy-saving Switch

is specially designed for hotel to save energy and money when the guests are not in their room.

0309-2 MCP(Mifare 1 Card)
0309-2 TCP(Temic/ID Card)

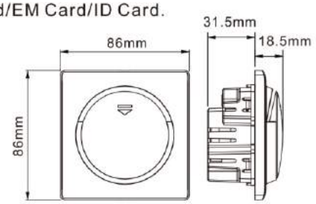
0309-2 MGS (Mifare 1 Card)
0309-2 TGS (Temic/ID Card)

- **Insert the Key Card to turn on the power (Light and Air Conditioning etc)**
- **Remove the Key Card, the power will be turned off automatically after 15 seconds, thus saving money.**
- **Simple installation.**
- **LED for easy location when entering the room in the dark.**
- **Optional (should specify when give order)**
  - Can be set to only works with hotel specific Key Cards. (Business cards, Staff Key Cards and HUNE Key Cards belonging to other rooms will not activate the power supply)
  - 2 relay outputs (1 for lighting, 1 for Air Conditioning) Window detector input. If window is left open, the system will turn off the Air Conditioning.

Specification for different model

0309M / 0309-2M: work with Mifare 1 Card.
0309T / 0309-2T: work with Temic Card/EM Card/ID Card.
9908: Work with any type of card
(card color cannot be black or dark grey)

Other specified card type maybe possible for special order.

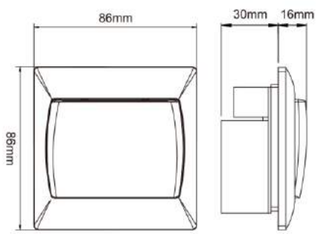


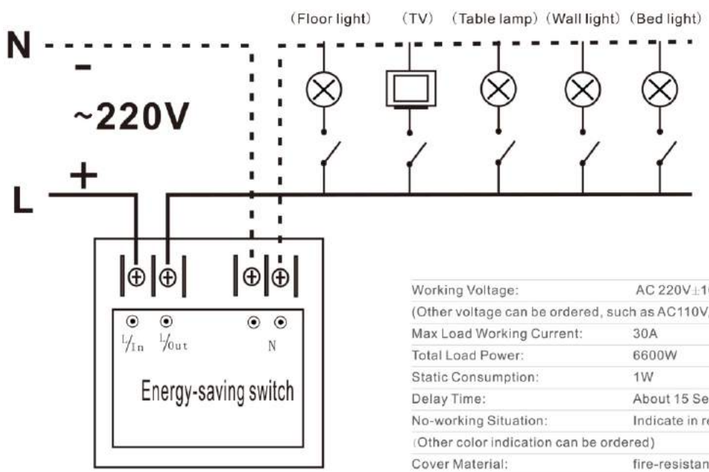
0309M (Mifare 1 Card)
0309T (Temic/ID Card)
9908(Any Card)
0308(IC Card)

0309 M2(Mifare 1 Card)

(Golden finish)

(Silvery finish)

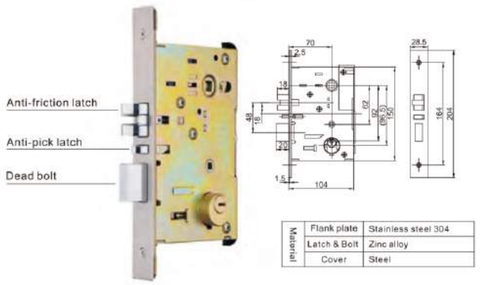




Working Voltage:	AC 220V±10%
(Other voltage can be ordered, such as AC110V, DC 12V)	
Max Load Working Current:	30A
Total Load Power:	6600W
Static Consumption:	1W
Delay Time:	About 15 Seconds
No-working Situation:	Indicate in red
(Other color indication can be ordered)	
Cover Material:	fire-resistant PC
Weight:	170g
Packing:	100PCS/CTN,18KGS/CTN,46.5*33.5*40CM

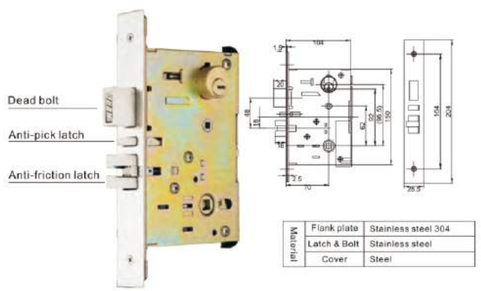
MORTISE LOCK

—VARIOUS STYLES OF MORTISE TO FIT DIFFERENT APPLICATION



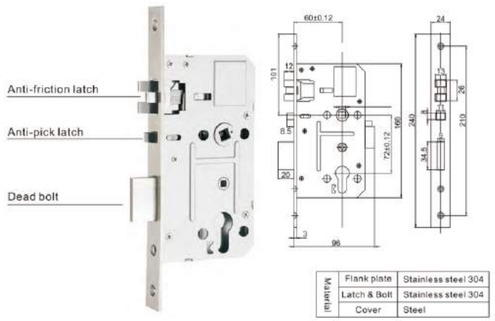
Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Zinc alloy
	Cover	Steel

Mortise ANSI (zinc alloy latches)



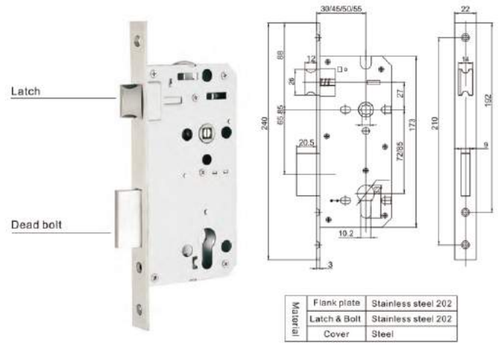
Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Stainless steel
	Cover	Steel

Mortise ANSI (stainless steel latches)



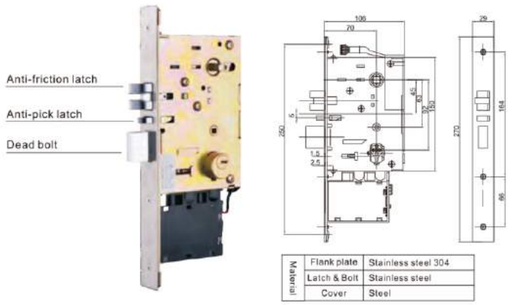
Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Stainless steel 304
	Cover	Steel

Mortise European 6#



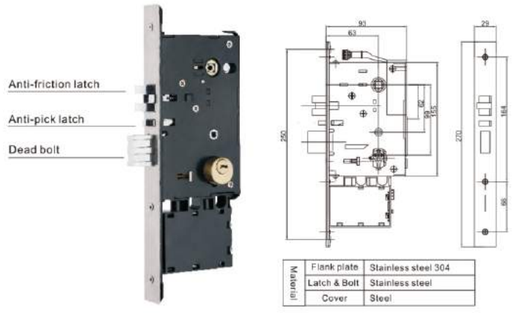
Material		
	Flank plate	Stainless steel 202
	Latch & Bolt	Stainless steel 202
	Cover	Steel

Mortise European(3072/85,4072/85,
4572/85,5072/85,5572/85,6072/85)



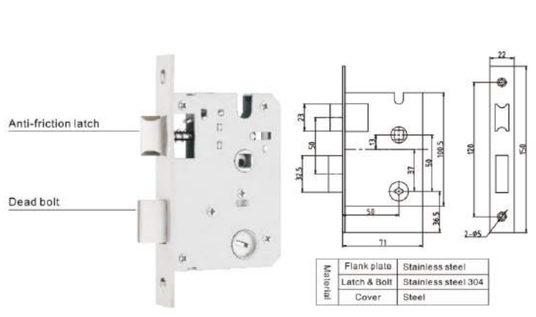
Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Stainless steel
	Cover	Steel

Mortise ANSI-L



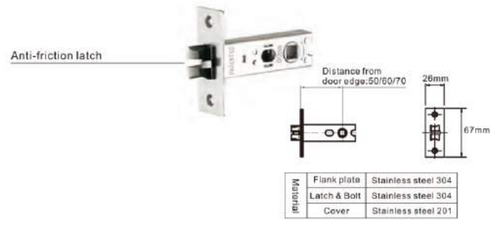
Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Stainless steel
	Cover	Steel

Mortise ANSI 2#-L



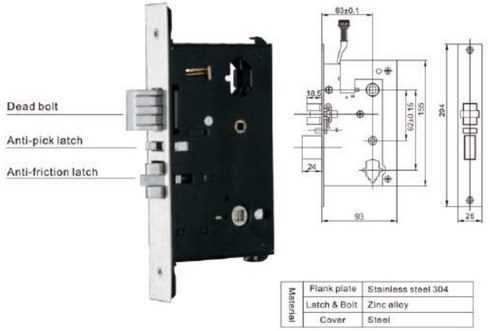
Material		
	Flank plate	Stainless steel
	Latch & Bolt	Stainless steel 304
	Cover	Steel

Mortise 5050



Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Stainless steel 304
	Cover	Stainless steel 201

Single latch



Material		
	Flank plate	Stainless steel 304
	Latch & Bolt	Zinc alloy
	Cover	Steel

Mortise ANSI 2#

■I HANDLE ORIENTATION

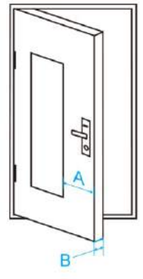
Left–hand
(Push to open)

Right–hand
(Push to open)

Left–hand reverse
(Pull to open)

Right–hand reverse
(Pull to open)

■I INSTALLATION INDEX



A,Frame width: The distance from the decoration edge to the door edge

- ANSI MORTISE:A should above 120mm
- EURO MORTISE:A should above 90mm

B,Door thickness: The door thickness

- ANSI MORTISE:B should above38mm
- EURO MORTISE:B should above 28mm

ELECTRONIC SAFE

HUNE electronic in-room safes are designed for hotel, residence and commercial office with comfort, convenience and security.

HUNE electronic in-room safes easily accommodate the users generally have, from personal effects, to laptop, to larger items that need to be secured.

- Model 129 can accommodate 14-inch laptop
- Model 128 can accommodate 13.3-inch laptop
- Large digital LED display.
- 1 to 9 digit optional password by guest.
- User-friendly operation. What password to close, then what password to open.
- Manager password for standby.
- Clear and simple instruction is printed on the panel.
- Safe gate made of 5mm thickness high strength solid steel.
- Mechanical key override for emergency.
- 4*AA alkaline battery can last for 18 months.
- Easy to change battery.
- Outlet for external power supply.
- Event audit trail possible
- Shutdown mode: After 3 times repetitive unsuccessful attempt, the safe enter shutdown mode for 3 minutes.

User-friendly operation

-To Close

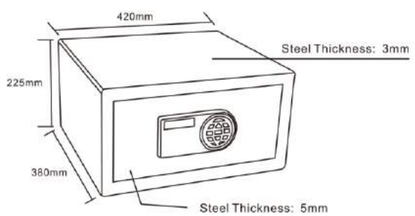
In unlocked state, input your optional password +"#", the safe displays "CLOSED" and locked.

-To Open

Input your password + "#", the safe displays "OPENED" and open.

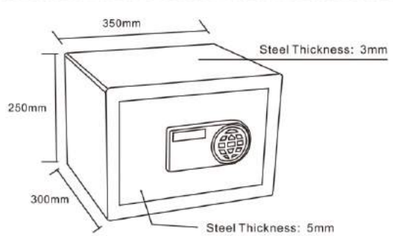
129-B(Deep Green)

129-F(Grey)



128-P(White)

128-H(Black)



HUNE PROJECT INSTANCES

Your satisfaction is our honour