

New Hotel Smart Door Lock Series ShineACS Locks

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>>> Solutions for Management system

Hotel intelligent door lock system is a set of software and hardware integrated system, which is composed of the following parts



» software system:

Operating system that can run Windows 3.1 or more.

» Management software:

The system is managed, including setting the function of door lock, restricting the authority of the cardholder, readingthe record of unlocking, adjusting the clock in the lock, etc.

Card making module:

Connect with computer USB interface, read and write the smart card.

» Smart cards are divided into:

Open card and management card.

Open-door card is divided into five levels of management:

Room card, cleaning card, floor card, building card, general card.

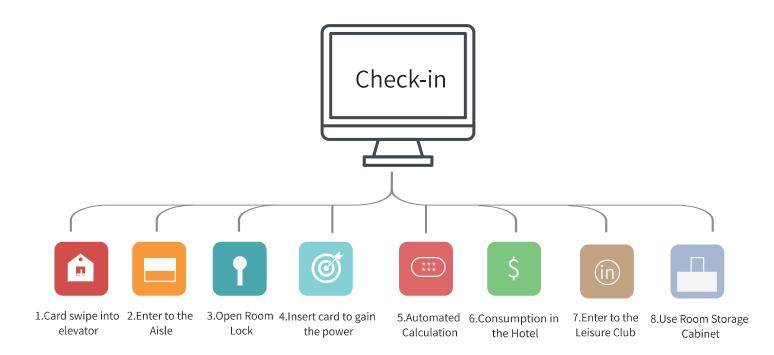
The functional distinction of management card includes:

Setting card, time card, record card, restriction card.

» IC card type:

TemicE5557/M1FARE-1 card/apartment ID board.

>>> MIFARE ONE(MFI)card Functional Extension



>> Internal Controls



>>> Function characteristics

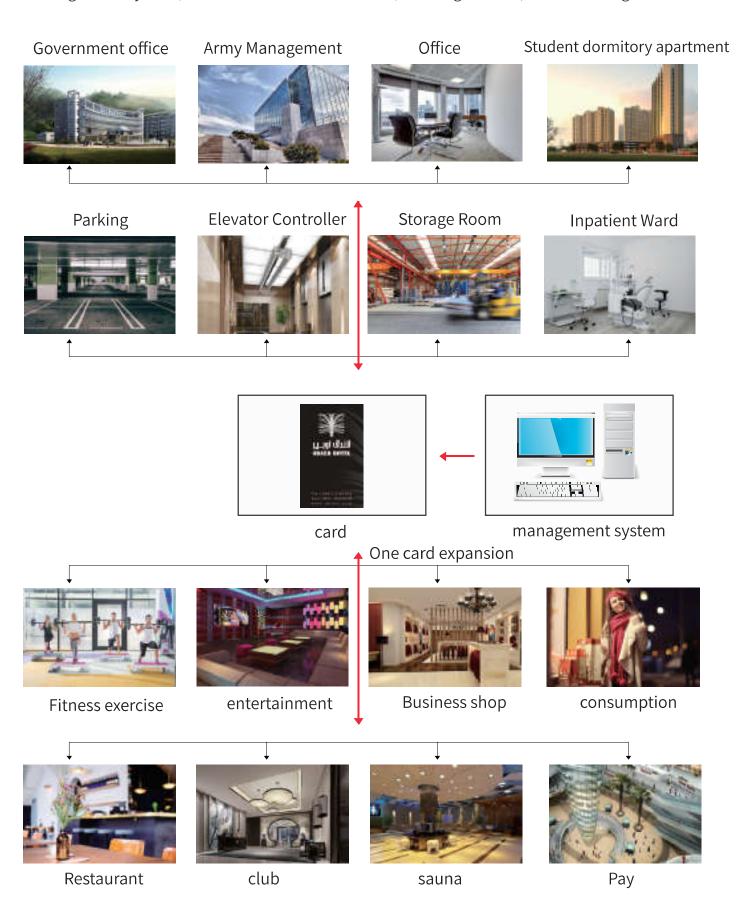
Hotel management system adopt MIFARE-1 as the core point, combining the hotel lock management, accessmanagement, accessmanagement system, parking all these to be a organic part, one card can be enough to use at all theonsuming, it is a better way to avoid the troble, it makes things easier, simple, tguarantee the different dept operation independence, also guarantee the systematic Management.

Due to that induction type cards have many benefits of high capacity high capacity, high reliability (no mechanicalinfluence) high security, easy iperations and long life time. they have been widely used into various kinds of buldings. public Chargings, the communities, school and factories.

>> Other Application

Smart door locks, provide not only an Integrated and systematic application of management for hotels, but also dafe and convenient managerial solutions for schools, hospitals, buildings, government, ilitary and other public places to provide \circ

Electronic locks provide the mature and complete access control, and flexible and convenient management system, to ensure the ID verifications, tracking records, and access rights.

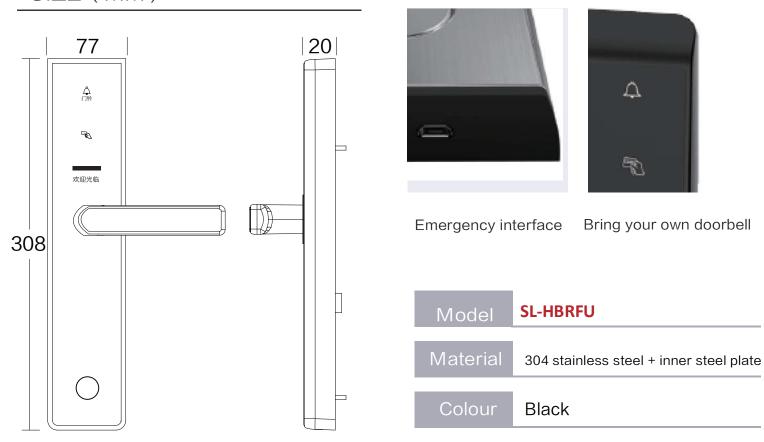


Hotel Intelligent Door Lock

Simple, firm and durable appearance design style, stainless steel panel with alloy steel lining composite structure. Industrial grade motherboard design, Fully automatic SMI process, surface three-proof special treatment of high safety lock body, using the anti-interference function of American standard five-tongue lock body, can rotate the indoor knob.



SIZE (MM)



SL-HBRFU Edition





Indoor lock

PARAMETER

Model	SL-HBRFU Edition	Method	Non-contact induction type
Unlock	Sensor cards. keys	Number	255 sheets
Time	<1S	Distance	<3CM
Frequency	125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity	Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarm	< 4.8V	Induction distance	0-5CM
Quiescent current	<20 µ A	Dynamic current	<120mA
Temperature		Thickness	38-55MM
_			according to customer requirements)
Type	Temic E5557/M1FARE-1 card//apartment ID board		

Square series





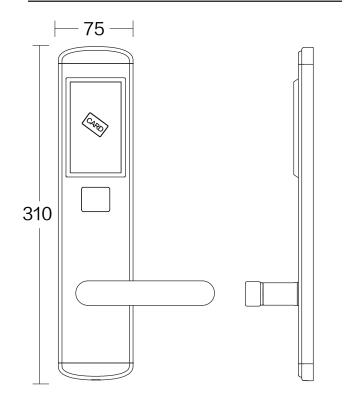


SL-HA2RF--Styled hotel lock

Redefining door lock with science and technology, enjoying the design of life industrial motherboard and fully automatic SMI process.



•SIZE (MM)





Emergency interface

Model	SL-HA2RF
Material	201 stainless steel + inner steel plate
Colour	Silver

SL-HA2RF Series



Model	SL-HA2RF	Method	Non-contact induction type
Size	310*75MM	Colour	Silver. Gold.Black.Red Bronze
Unlock	Sensor cards. keys	Number	255 sheets
Time	<1S	Distance	<3CM
Frequency	125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity	Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarm	< 4.8V	Induction distance	0-5CM
Quiescent current	<20 µ A	Dynamic current	<120mA
Temperature	-10℃-60℃(-20℃-70℃)	Thickness	38-55MM
		(Customized	according to customer requirements)
Туре	Type Temic E5557/M1FARE-1 card//apartment ID board		

Square series





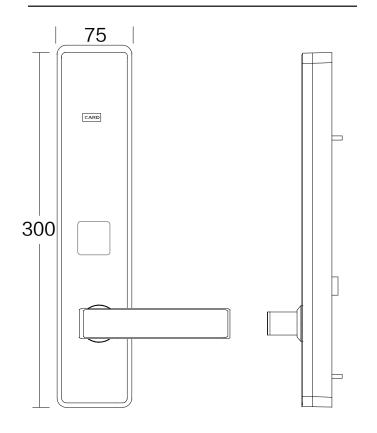


SL-H508--Luxury fashion

Originated from the minimalist design concept, it perfectly combines the classic black mirror with the stainless steel frame to highlight the fashionable and dynamic atmosphere.



SIZE (MM)





SL-H508 series



PARAMETER

Model SL-H508	Method Non-contact induction type		
Size 300*75MM	Colour Silver. Gold.Black		
Unlock Sensor cards. keys	Number 255 sheets		
Time <1S	Distance <3CM		
Frequency 125KHZ (T5557)	Frequency 13.56MHZ (M1)		
Battery quantity Four LR6 alkaline batteries	Voltage 1.5V		
Low Voltage Alarm < 4.8V	Induction distance 0-5CM		
Quiescent current <20 µ A	Dynamic current <120mA		
Temperature -10℃-60℃(-20℃-70℃)	Thickness 38-55MM		
	(Customized according to customer requirements)		
Type Temic E5557/M1FARE-1 card//a	Temic E5557/M1FARE-1 card//apartment ID board		

Hotel New Lock Series





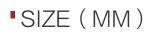
SL-H152-Red Bronze SL-H152-Gold SL-H152-Silver SL-H152-Black

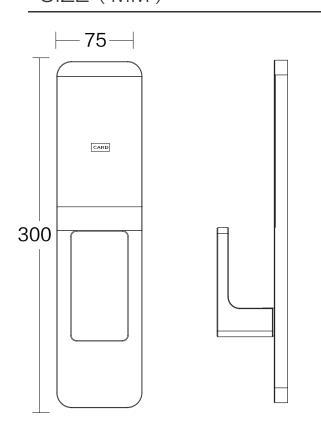
306*75MM

SL-HA8--Light luxury fashion

Originated from the minimalist design concept, the perfect combination of square handle and lock body highlights the fashionable and dynamic atmosphere.—A8RF。









SL-HA8 Series



SL-HA8-Black



SL-HA8-Silver



SL-HA8-Gold

PARAMETER

Model	SL-HA8	Method	Non-contact induction type
Size	300*75MM	Colour	Silver. Gold.Black
Unlock	Sensor cards. keys	Number	255 sheets
Time	<1S	Distance	<3CM
Frequency	125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity	Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarn	< 4.8V	Induction distance	0-5CM
Quiescent current	<20 µ A	Dynamic current	<120mA
Temperature	-10℃-60℃(-20℃-70℃)	Thickness	38-55MM
_		(Customized	according to customer requirements)
Туре	Temic E5557/M1FARE-1 card//ap	artment ID b	ooard

Hotel New Lock Series



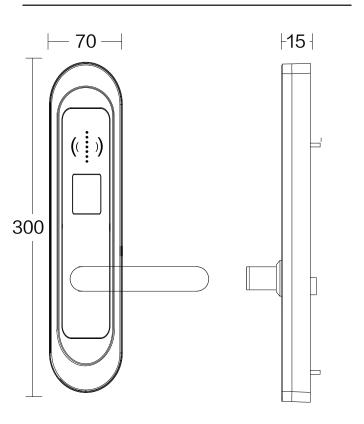


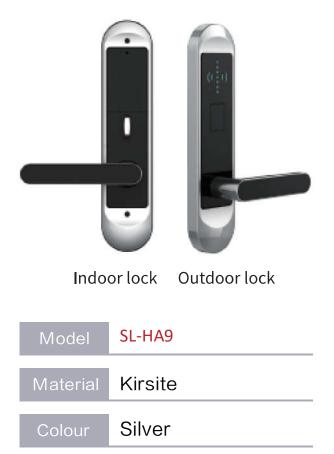
SL-HA9--Curve design, fashion and luxury

Zinc alloy material is made by special grinding process. It is corrosion-resistant, abrasion resistant and has good brightness.



SIZE (MM)





SL-HA9 series



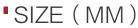
PARAMETER

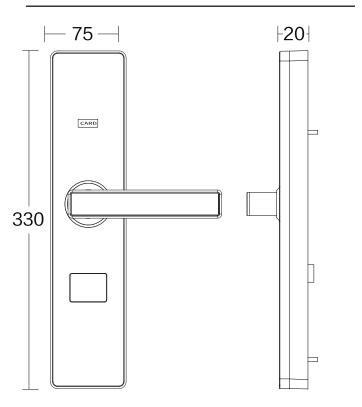
Model	SL-HA9	Method	Non-contact induction type
Size	300*70MM	Colour	Silver. Rose red.Black.gold
Unlock	Sensor cards. keys	Number	255 sheets
Time	<18	Distance	<3CM
Frequency	125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity	Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarm	< 4.8V	Induction distance	0-5CM
Quiescent current	<20 µ A	Dynamic current	<120mA
Temperature	-10°C-60°C(-20°C-70°C)	Thickness	
		(Customized	according to customer requirements)
Type	Temic E5557/M1FARE-1 card//ap	oartment ID I	board

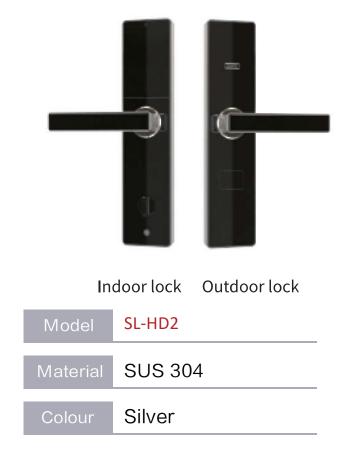
SL-HD2--Luxury fashion

304 stainless steel integrated design, industrial grade main board design, electroplating + wire drawing process, quality comes from focus,Real material, indestructible.









SL-HD2 series



SL-HD2-Black

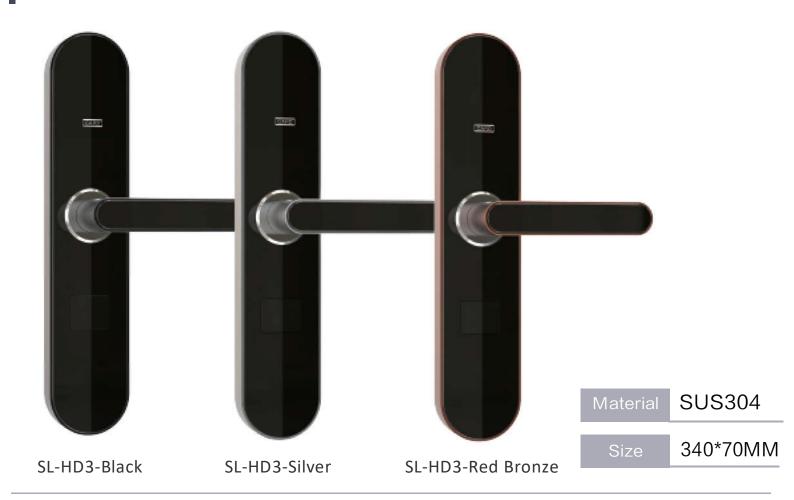
SL-HD2-Silver

SL-HD2-Red bronze

PARAMETER

Model	SL-HD2	Method	Non-contact induction type
Size	330*75MM	Colour	Silver. Red bronze.Black
Unlock	Sensor cards. keys	Number	255 sheets
Time	<1S	Distance	<3CM
Frequency	125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity	Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarn	< 4.8V	Induction distance	0-5CM
Quiescent current	<20 µ A	Dynamic current	<120mA
Temperature	-10℃-60℃(-20℃-70℃)	Thickness	38-55MM
_		(Customized	according to customer requirements)
Type	Temic E5557/M1FARE-1 card//ap	artment ID b	ooard

Hotel New Lock Series



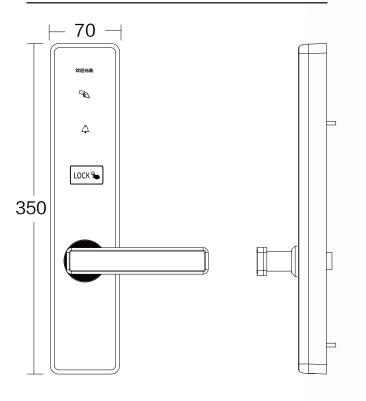


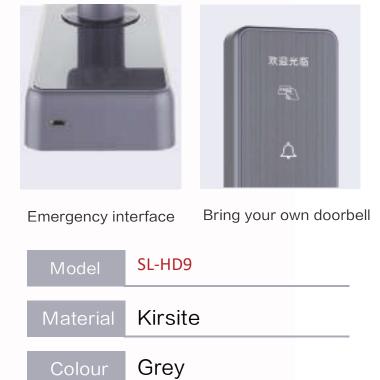
SL-HD9--A flagship fashion star

Simple, firm and durable appearance design style, stainless steel panel with alloy steel lining composite structure. Industrial grade motherboard design, With the integrated design of zinc alloy, fashion can return to simplicity. The lines are soft, radian and easy to handle.



SIZE (MM)





SL-HD9 series







SL-HD9-Grey

PARAMETER

Model	SL-HD9
Size	350*70MM
Unlock	Sensor cards. keys
Time	<18
Frequency	125KHZ (T5557)
Battery quantity	Four LR6 alkaline batteries
Low Voltage Alarm	< 4.8V
Quiescent current	<20 µ A
Temperature	-10℃-60℃(-20℃-70℃)

Method	Non-contact induction type		
Colour	Black. Grey		
Number	255 sheets		
Distance	<3CM		
Frequency	13.56MHZ (M1)		
Voltage	1.5V		
Induction distance	0-5CM		
Dynamic current	<120mA		
Thickness	38-55MM		
(Customized according to customer requirements)			
ortmont ID h	poord		

Temic E5557/M1FARE-1 card//apartment ID board

Hotel Card Lock Series



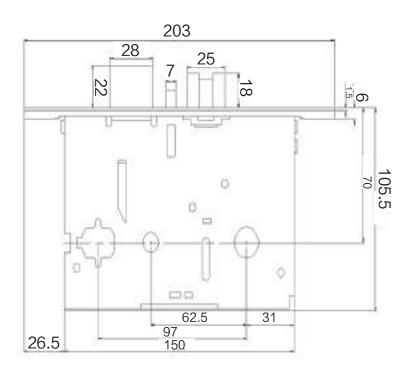
Material Kirsite
Size 288*73MM

Hotel Lock Mortise Series



SIZE (MM)

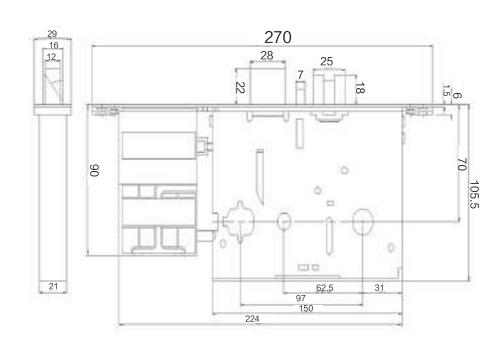




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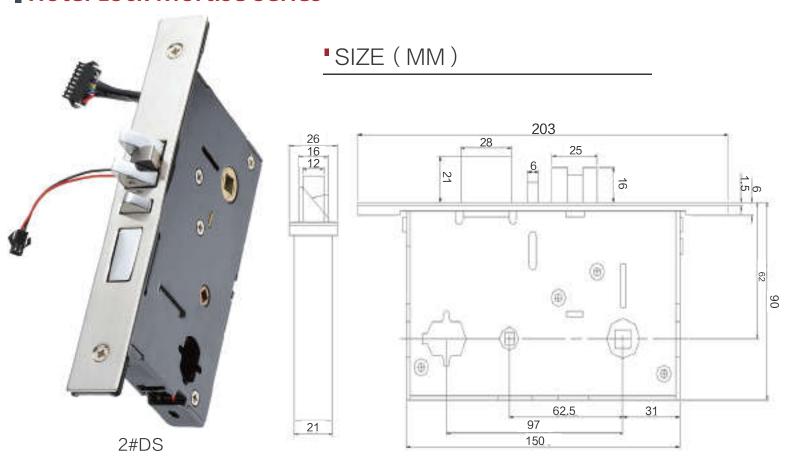
SIZE (MM)

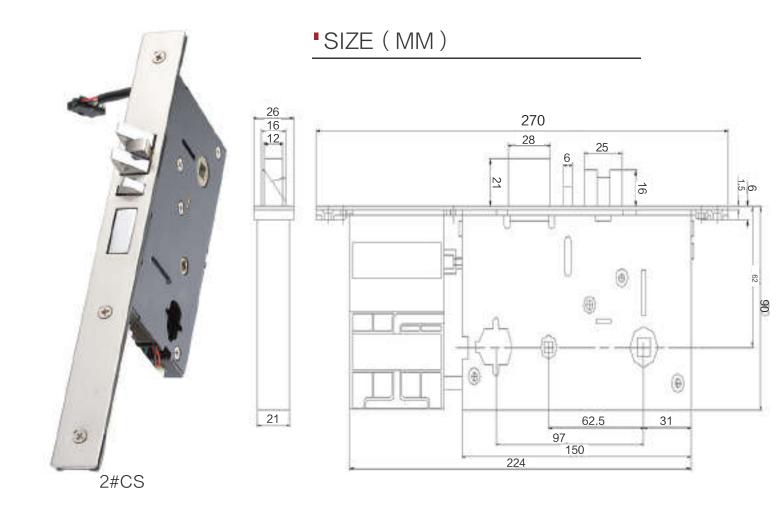




1#CS

Hotel Lock Mortise Series



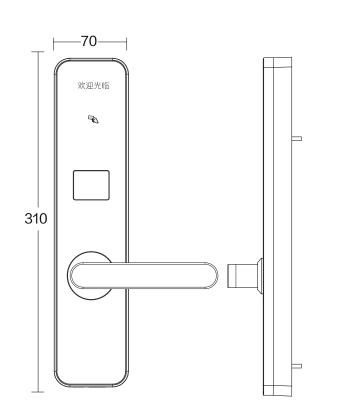


SL-HA3--Modern simple anti-theft door

Smart swipe card lock for anti-theft door. Simple and fashionable style.



SIZE (MM)





Anti-theft door hotel lock series

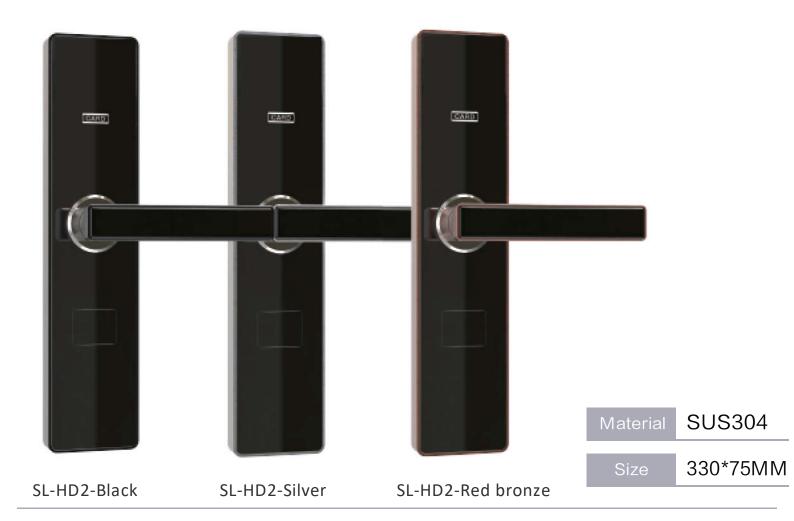


PARAMETER

Model	SL-HA3		Method	Non-
Size	310*70MM		Colour	Gold
Unlock	Sensor cards. keys		Number	255 s
Time	<1S		Distance	<3CN
Frequency	125KHZ (T5557)		Frequency	13.56
Battery quantity	Four LR6 alkaline batter	ies	Voltage	1.5V
Low Voltage Alarm	< 4.8V		Induction distance	0-50
Quiescent current	<20 µ A		Dynamic current	<120
Temperature	-10℃-60℃(-20℃-70℃)		Thickness	38-5
			(Customized	accord
Type	Temic E5557/M1FARE-	1 card//apa	artment ID b	oard

Method	Non-contact induction type
Colour	Gold.White. Grey
Number	255 sheets
Distance	<3CM
Frequency	13.56MHZ (M1)
Voltage	1.5V
Induction distance	0-5CM
Dynamic current	<120mA
Thickness	38-55MM
Customized	according to customer requirements)

Anti-theft door hotel lock series





SL-H1068-Gold

Anti-theft door hotel lock series

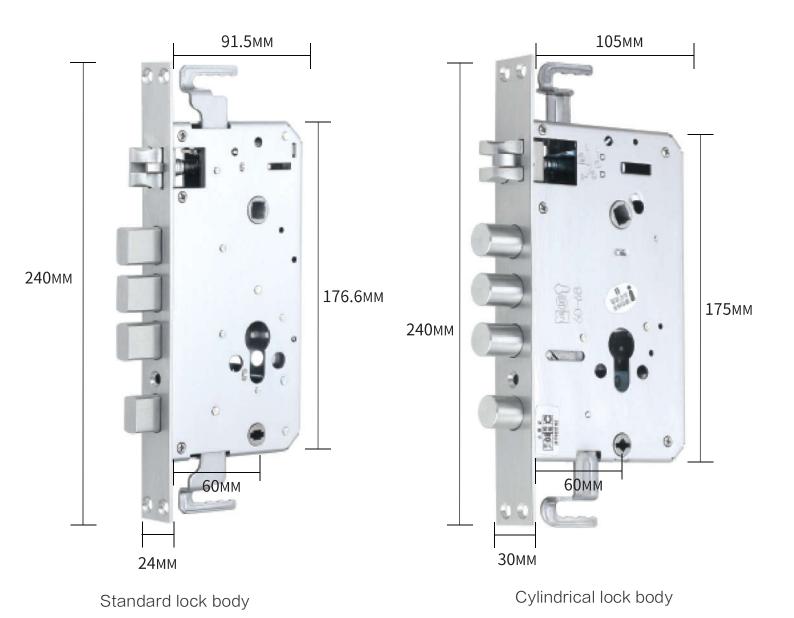




Anti-theft door hotel lock series



Anti-theft door lock Mortise



318.9MM

106MM

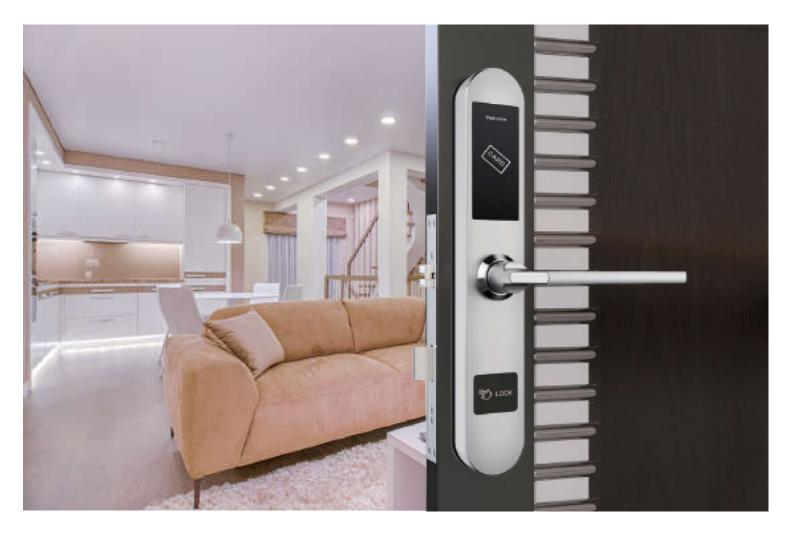
60MM

30MM

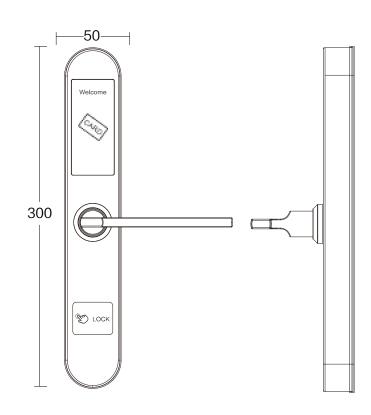
Overlock lock

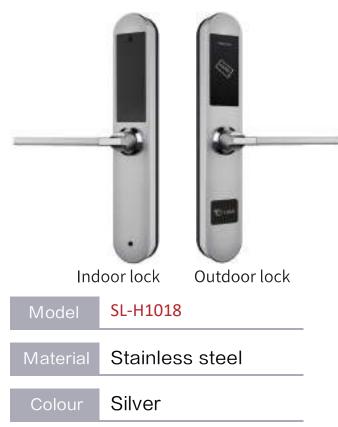
SL-H1018--Small and exquisite classic style

Intelligent card swipe lock for Broken Bridge Aluminum Hotel.



SIZE (MM)





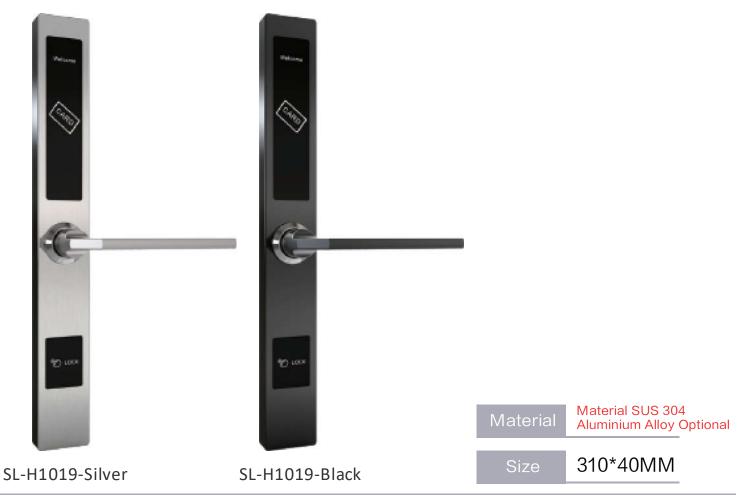
SL-H1018 series



PARAMETER

Model SL-H1018		Method	Non-contact induction type	
Size 300*50MM		Colour	Silver, Gold, Black, Red bronze	
Unlock Sensor cards. keys		Lock core	All copper lock core	
Time <1S		Distance	<3CM	
Frequency 125KHZ (T5557)		Frequency	13.56MHZ (M1)	
Battery quantity Four LR6 alkaline batter	ies	Voltage	1.5V	
Low Voltage Alarm < 4.8V	_	Induction distance	0-5CM	
Quiescent current <20 µ A		Dynamic current	<120mA	
Temperature -10 °C -60 °C $(-20$ °C -70 °C $)$		Thickness	38-55MM	
(Customized according to customer requirements				
Temic E5557/M1FARE-1 card//apartment ID board				

Hotel New Lock Series





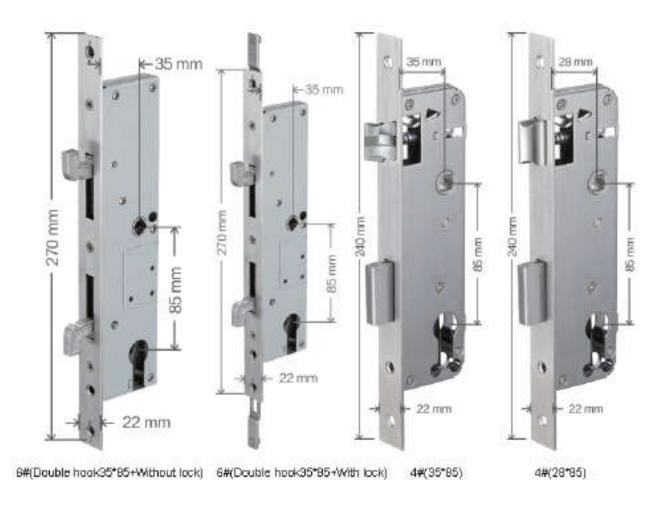
SL-H1018-Gold

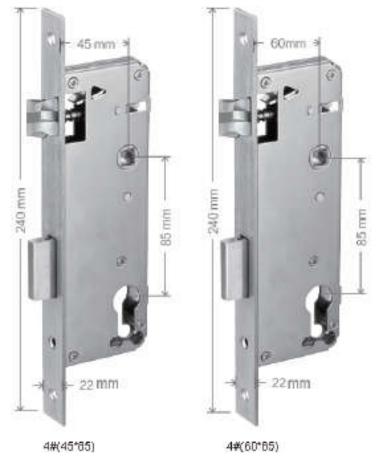
SL-H1018-Silver

SL-H1018-Red bronze

SL-H1018-Black

Broken Bridge Aluminum Door Lock Mortise Series



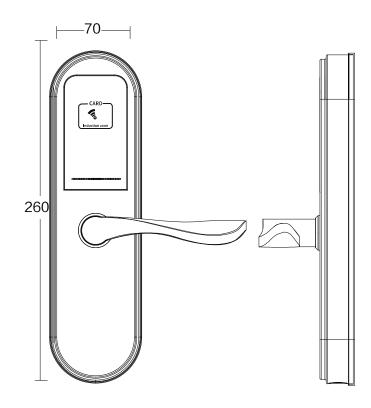


SL-H2018---Wooden door brush lock

Ball lock handle lock can be replaced directly.



•SIZE (MM)





Emergency interface

Model	SL-H2018
Material	Electroplating + Wire Drawing
Colour	Silver

Hotel New Lock Series



SL-H2018-Silver

SL-H2018-Red bronze

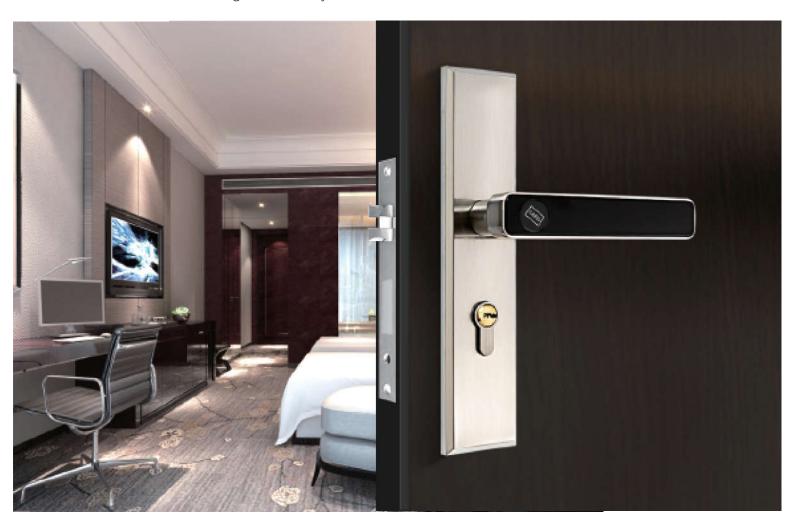
SL-H2018-Black

PARAMETER

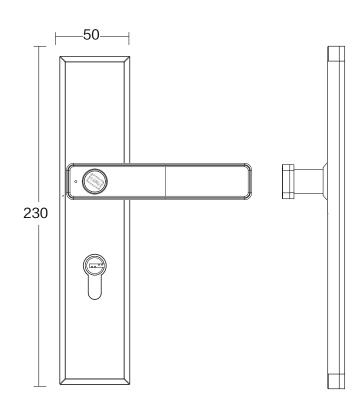
Model	SL-H2018	Method	Non-contact induction type
Size	260*70MM	Colour	Silver, Black, Red bronze
Unlock	Sensor cards. keys	Lock core	All copper lock core
Time	<1S	Distance	<3CM
Frequency	125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity	Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarm	< 4.8V	Induction distance	0-5CM
Quiescent current	<20 µ A	Dynamic current	<120mA
Temperature	-10℃-60℃(-20℃-70℃)	Thickness	38-55MM
Туре	Temic E5557/M1FARE-1 card//apa		according to customer requirements) oard

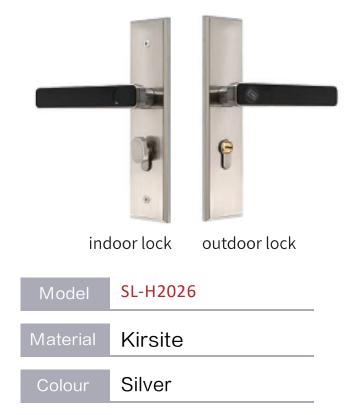
SL-H2026--Simple modern wooden door

Simple, firm and durable design style, zinc alloy material. Industrial main board design, with American standard five tongue lock body anti disturbance function.



SIZE (MM)





Hotel New Lock Series



PARAMETER

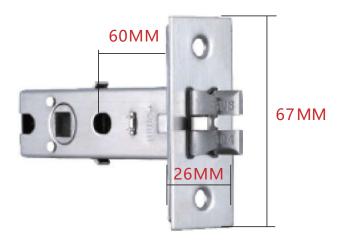
Model SL-H2025 2026	Method	Non-contact induction type
Size 230*50MM	Colour	Silver. Qing Gu
Unlock Sensor cards. keys	Number	255 sheets
Time <1S	Distance	<3CM
Frequency 125KHZ (T5557)	Frequency	13.56MHZ (M1)
Battery quantity Four LR6 alkaline batteries	Voltage	1.5V
Low Voltage Alarm < 4.8V	Induction distance	0-5CM
Quiescent current <20 µ A	Dynamic current	<120mA
Temperature -10℃-60℃(-20℃-70℃)	Thickness	
	(Customized	according to customer requirements)
Type Temic E5557/M1FARE-1 card//a	partment ID l	ooard

Hotel New Lock Series





Wooden Door Lock Mortise Series



A1 lock body (center distance 60MM)



A2 lock body (center distance 70MM)



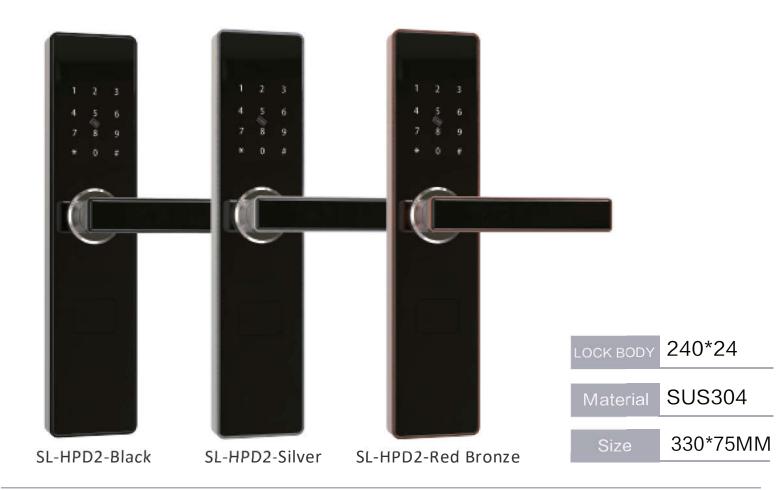
B1 lock body (center distance 50MM)



B2 lock body (center distance 50MM)



























SL-HPA8-Black



SL-HPA8-Silver



SL-HPA8-Gold

LOCK BODY 2# short

Material Ti Al alloy

Size 300*75MM



SL-HPA12-Black



SL-HPA12-Silver



SL-HPA12-Gold

LOCK BODY 2# short

Material Kirsite

Size 300*75MM

Smart Hotel Touch Switch

Technical parameters

working temperature: 0C~40C

Model: Special Switch for Meet Shop

Time Room Number Switch

Relative temperature: 10%~39%

(non-condensing)

Colour: White Gold

Rated operating voltage: 180~240VAC 95~140VAC

Outline size: 86*86*42MM

working frequency:50-60Hz

Applicable country: Bottom box size

Free power: Peak 6600w

Power waste: < 0.8W

Function introduction

- ▼ The hotel special energy-saving switch is a power supply control switch designed for energy saving and safety of the hotel. It has the characteristics of energy saving, safety and controllability.
- ▼ When the customer checks in, insert the opening card into the energy-saving switch, the total power supply can turn on and withdraw the door card, and the energy-saving switch will automatically cut off after 5-10 seconds delay to ensure convenience and energy saving.
- ▼ Identify multiple card types:

Identification card switch: IC card, RF card or MI card in our hotel can get electricity, other cards, paper, etc. can not get electricity.

Identify room number card switch: Only the door card or master control card, emergency card, computer card of this building, layer control card of this floor can be accessed, other business cards, paper cards, can not open the door.All cards can't get electricity. This switch can control the time for customers to use electricity. It has the same property as the door lock.

SL-E101 White (hotel only)
SL-E201 White (Time Room Number)

が成卡取电 INSERT CONTACTLESS CARD FOR POWER SL-E101 Gold (hotel only)
SL-E201 Gold (Time Room Number)

