



YLI ELECTRONIC®

PRODUCT CATALOGUE 2022



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COMPANY PROFILE

YLI Electronic is one of the most professional electric locks manufacturers in Asia. We have strong R&D skills, production capacities and distribution channels. Our products are Magnetic locks, Strike lock, Electric drop bolt, Keypad, Exit Buttons, Door holder, remote control and other accessories, totally over 600 types of products. Our Shenzhen factory and Enping factory are covering an area of 30,000 square meters.

FACTORY PARK >>



Our reliable products have gained an extensive recognition from customers domestically and abroad. Currently, we have obtained intellectual property rights for our core products. They have been certified by the MA, CE, ROHS, REACH, WEEE, LVD, IP68, TUV, EN-1634, EN1155, ISO9001, FCC, UL and PCT.

After many years development, Our product are widely used in the major airports, customs, metro stations, Olympic Games, Government Telecommunications, Finance, Factories, Campus, Hotels and Intelligent Community.

In conclusion, our company is committed to provide you with our best-quality products, most advanced technology, most sophisticated craft work, most convenient after-sale services and most competitive prices !

SHENZHEN HEADQUARTERS >>



YLI Electronic boasts a talented and experienced team of technicians with top-notch skills in design and development. Equipped with the digitalized automatic equipments, we are dedicated to ensure the consistency and quality of each product.

Our high production controls and standards to make sure every products are 100% pass. The products have 2 and 3 years warranty.

The newly-designed series of YLI products are esthetic, safe and durable. In compliance with the international standard, they have been exported to more than 100 countries successfully, including Asian, European, African, South American and the Middle East countries. We are one of most important access control cooperative partners in the world. We also provides OEM&ODM services which are extensively applied in access control, communications among buildings and emergency exits, etc.

OUR TEAM >>



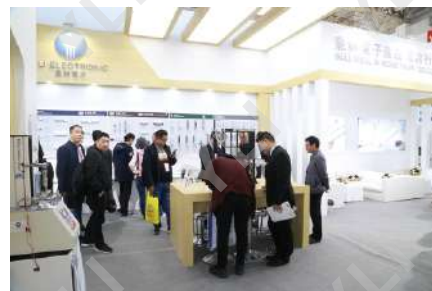


► YLI Products Sell Well In More Than 100 Countries and Regions

In order to ensure that YLI products and services can meet customer expectations and needs, and timely provide customers with the best quality products and information, YLI participates in the global security exhibitions every year, to provide a display platform to increase interaction with customers, and display our products.



Shenzhen Expo



Beijing Expo



Shanghai Expo



Dubai Expo



The US Expo



The UK Expo



Italy Expo



Germany Expo



South Korea Expo



FEATURE

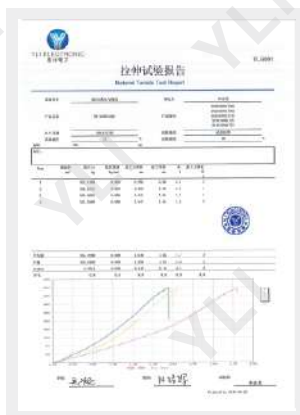
Holding Force Test At The Exhibition Site

Under the common witness of the international security exhibition and the global security industry participants, the holding force test of YLI magnetic lock fully meets the standard, creates the highest level of electric lock industry, and has been highly praised by the industry participants.



Holding Force Test Report

Each type of YLI magnetic lock has passed strict holding force test to ensure the highest standards of access control safety.



Enlarged LED

The enlarged LED display of YLI magnetic lock helps user and security personnel to understand the state of the lock more quickly.

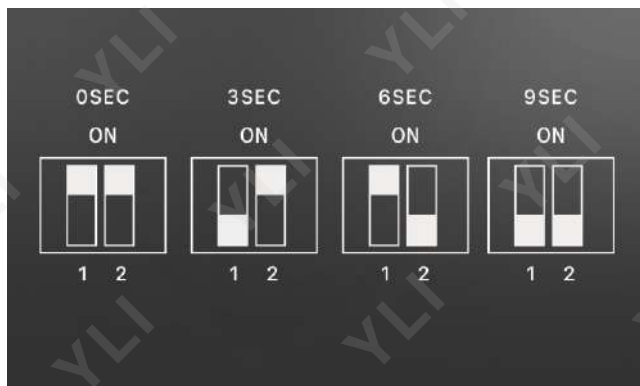




FEATURE

Settings of Time Delay

Time delay can be set to 0/3/6/9 seconds, which can meet the needs of different access control projects.



Door Sensor and Lock Sensor Optional

The standard is a set of NO/NC/COM lock signal output, can order a set of NO/NC/COM door signal output, to meet the requirements of high security places access control system



Waterproof Magnetic Lock

Waterproof grade up to IP-68 standard, passed the strict laboratory test, suitable for outdoor environment use.



Buzzer Alarm Function

Built-in buzzer, when the lock is not locked over the set time (1-30sec), the internal buzzer will alarm until the door is closed.



CCTV Monitoring Function

Magnetic lock with CCTV surveillance camera function, built-in camera shooting angle is 167 degrees, video output 1VP-P(75Ω /BNC), resolution is 550TVL.



Infrared Induction Function

Magnetic lock with infrared sensor, the effective sensing distance is 3 meters, infrared sensing angle is 130 degrees, more effectively improve the efficiency of access control automation.

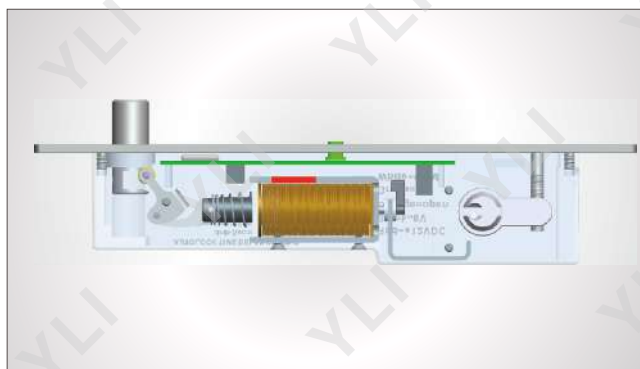




ADVANTAGES OF ELECTRIC BOLT

All Metal Structure Lock Body

Special reinforced metal structure design, internal linkage parts are all metal hardening treatment, to ensure that the product is firmer and more durable.



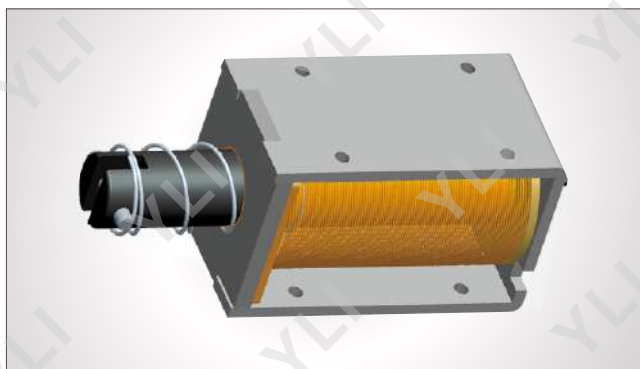
304 Stainless Steel Solid Bolt

The bolt is made of solid 304 stainless steel, which is finished by CNC lathe and can withstand the impact force of 1000 kg.



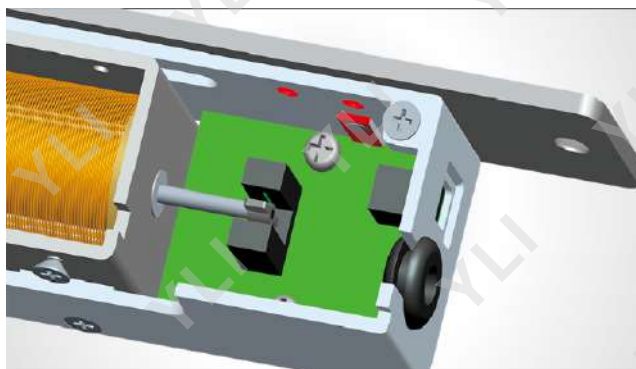
Durable Solenoid Valve Design

Specially designed durable solenoid valve with a service life of more than 500,000 times.(Designed to be used for more than 5-10 years)



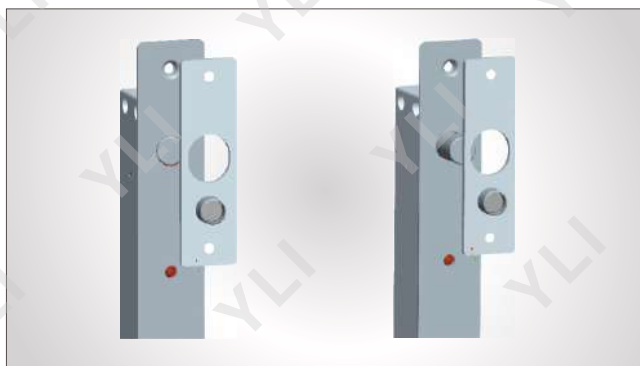
Application of Photoelectric Technology

Using photoelectric induction element instead of mechanical micro switch, more durable and more stable, solve the problem of short service life of the product.



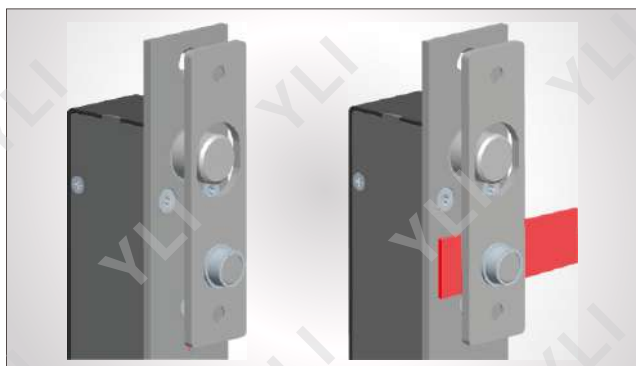
Intelligent Logic Circuit Design

Intelligent logic circuit design, detect whether the bolt is locked normally, automatically restart the lock function, to prevent the failure to lock when the door is not in the right position.



Anti-intrusion Circuit Design

After the bolt is locked, it will automatically cut off the reconnaissance function of the reed switch, so as to avoid artificially cutting off the magnetic induction between the strike plate and the reed switch of the lock, and make the electric lock open the door by wrong action.

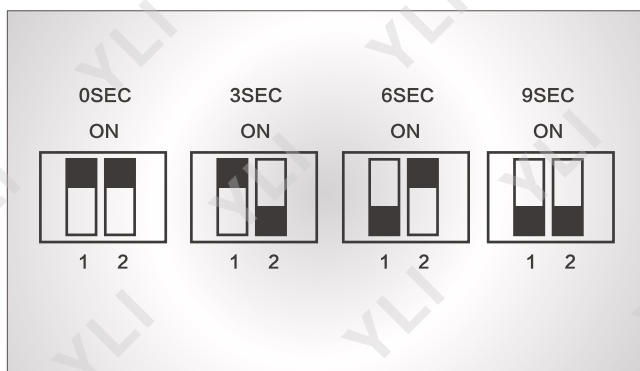




ADVANTAGES OF ELECTRIC BOLT

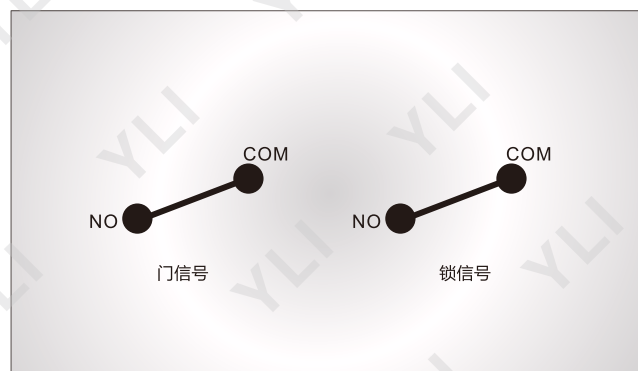
Relock Time Delay Function

The automatic re-lock time delay of 0/3/6/9 seconds can be set with the dial switch.



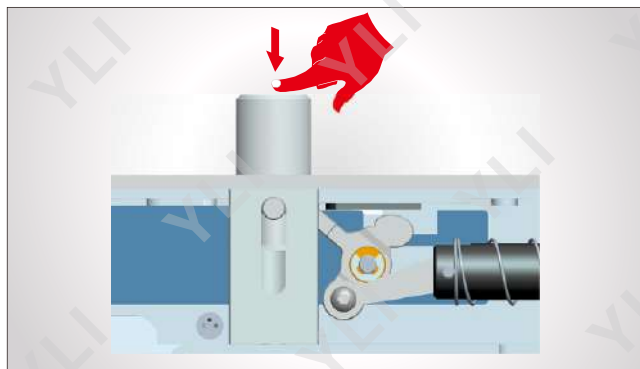
Door Sensor/Lock Sensor Optional

The standard is a set of NO/COM door signal output, can order a set of NO/COM lock signal output, to meet the requirements of high security places access control system applications.



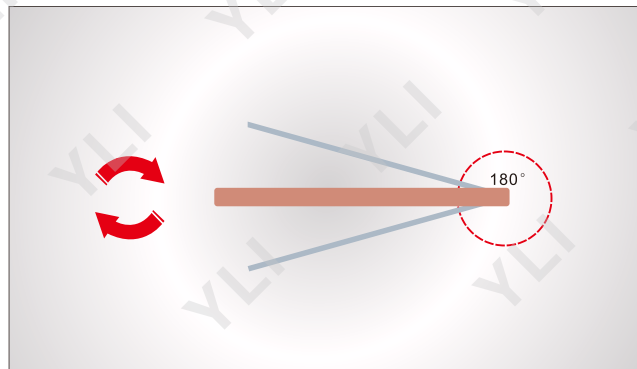
Customized Anti-pry Function is Available

High security special design, after locking the external force can not press the bolt back into the lock body to realize unauthorized opening.



Suitable for Two-way Door Opening

Electric bolt is designed for doors that open 180 degrees in both directions and can be installed for doors that open inward or outward.



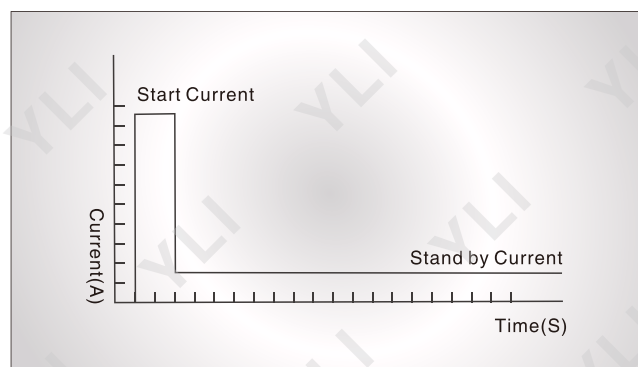
LED Display

The electric lock is equipped with LED display function, which shows red when locking and green when unlocking, so that users and security personnel can realize the state of the lock more easily.



Two-stage current design

After locking, the current is instantly reduced from 0.96A at start to 0.18A at standby, which saves power and is environmentally friendly, effectively prolongs the service life of the electric bolt.



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Infrared Sensor Magnetic Lock with Voice Prompt Function

Patented Design with Voice Prompt Function



Infrared Sensor



Voice Prompt



Time Delay



LED Display



Signal Output



Leading Manufacturer for the World's First Infrared Sensor
Magnetic Lock with Voice Prompt Function

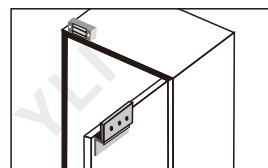
FC UL CE MA RoHS



YM-40

Single Door Mini Magnetic Lock(88Lbs)

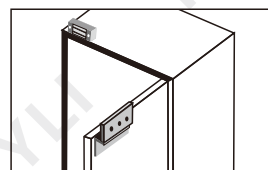
Size: 70Lx36.5Wx24H(mm)
Holding force: 40kg(88Lbs)
Input voltage: DC12V or DC24V
Current: 12V/160mA $\pm 10\%$; 24V/80mA $\pm 10\%$
Suitable for: Cabinet/Wooden door
Glass door/Fireproof door
Feature: Fail safe
Weight: 0.35kg



YM-60N/YM-60N-S

Single Door Mini Magnetic Lock(120Lbs)

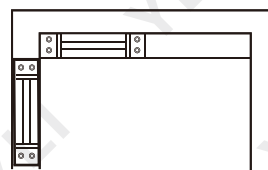
Size: 80Lx36.5Wx24H(mm)
Holding force: 60kg(120Lbs)
Input voltage: DC12V or DC24V
Current: 12V/160mA $\pm 10\%$; 24V/80mA $\pm 10\%$
Signal output: Lock signal NO/COM (YM-60N-S)
Suitable for: Cabinet/Wooden door
Glass door/Fireproof door
Feature: Fail safe
Weight: 0.5kg



YM-60M

Single Door Mini Magnetic Lock with Mortise Mount(120Lbs)

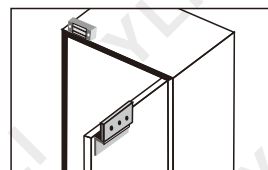
Size: 130Lx30Wx25H(mm)
Holding force: 60kg(120Lbs)
Input voltage: DC12V (DC24V Need order)
Current: 12V/140mA $\pm 10\%$
Suitable for: Cabinet/Wooden door
Glass door/Fireproof door
Feature: Fail safe
Weight: 0.6kg



YM-70N/YM-70N-S

Single Door Mini Magnetic Lock(140Lbs)

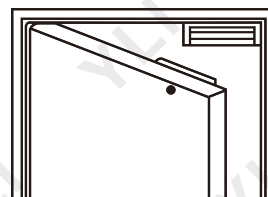
Size: 90Lx36.5Wx24H(mm)
Holding force: 70kg(140Lbs)
Input voltage: DC12V or DC24V
Current: 12V/220mA $\pm 10\%$; 24V/110mA $\pm 10\%$
Signal output: Lock signal NO/COM (YM-70N-S)
Suitable for: Cabinet/Wooden door
Glass Door/Fireproof Door
Feature: Fail safe
Weight: 0.7kg



YM-180N(LED)

Single Door Magnetic Lock with LED & Signal(350Lbs)

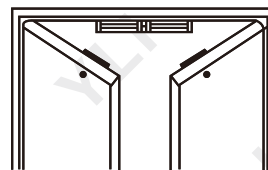
Size: 185Lx42Wx22H(mm)
Holding force: 180kg(350Lbs)
Voltage: DC12V or DC24V
Current: 12V/400mA $\pm 10\%$; 24V/200mA $\pm 10\%$
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
Feature: Fail safe
Weight: 1.2kg



YM-180ND(LED)

Double Door Magnetic Lock with LED & Signal(350Lbs x2)

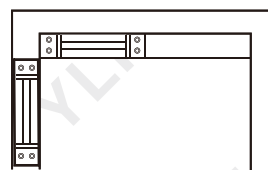
Size: 390Lx42Wx22H(mm)
Holding force: 180kg x2(350Lbs x2)
Voltage: DC12V or DC24V
Current: 12V/400mA $\pm 10\%$ x2; 24V/200mA $\pm 10\%$ x2
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
Feature: Fail safe
Weight: 2.4kg



YM-180M(SS304)
YM-180M-S(SS304)

Single Door Magnetic Lock with Mortise Mount & Waterproof (350Lbs)

Size: 196Lx35Wx20.5H(mm)
Holding force: 180kg(350Lbs)
Voltage: DC12V or DC24V
Current: 12V/400mA $\pm 10\%$; 24V/200mA $\pm 10\%$
Signal output: Lock signal(NO/COM)YM-180M(SS304)-S
Material: 304 stainless steel
Suitable for: Wooden door/Metal door
Fireproof door
Feature: Fail safe
Weight: 1.2kg

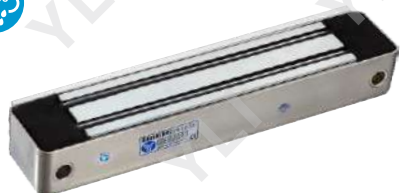
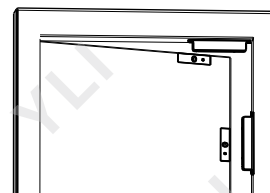




YM-180H(LED)

Single Door Magnetic Lock with Portable(350Lbs)

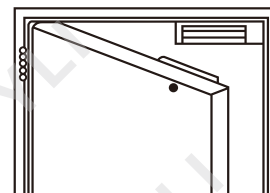
Size: 210Lx36Wx26.5H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 400mA \pm 10% ; 24V/ 200mA \pm 10%
 Holding force: 180kg(350Lbs)
 Signal output: Lock signal(NO/COM)
 LED: Red shows locked; Green shows unlocked
 Waterproof level: IP-68
 Weight: 1.5kg



YM-180W-S

Single Door Magnetic Lock with Waterproof(350Lbs)

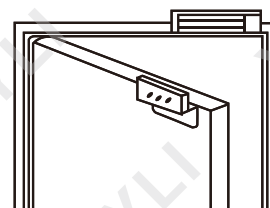
Size: 175Lx40Wx27H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 400mA \pm 10% ; 24V/ 200mA \pm 10%
 Suitable for: Wooden door/Metal door/Fireproof door
 Holding force: 180kg(350Lbs)
 Signal output: Lock signal(NO/COM)
 Waterproof level: IP-68
 Weight: 1.2kg



YM-280N

Single Door Magnetic Lock(600Lbs)

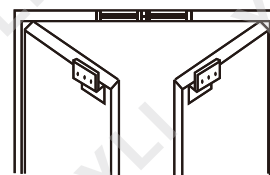
Size: 250Lx49Wx28H(mm)
 Holding force: 280kg(600Lbs)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Feature: Fail safe
 Weight: 2.1kg



YM-280ND

Double Door Magnetic Lock(600Lbsx2)

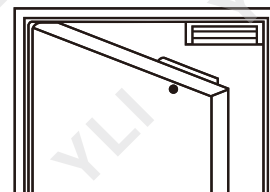
Size: 500Lx49Wx28H(mm)
 Holding force: 280kgx2(600Lbsx2)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% x2 ;
 24V/ 250mA \pm 10%x2
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Feature: Fail safe
 Weight: 4.2kg



YM-280N(LED)

Single Door Magnetic Lock with LED & Signal(600Lbs)

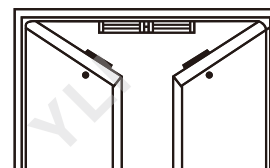
Size: 250Lx49Wx28H(mm)
 Holding force: 280kg(600Lbs)
 Voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Feature: Fail safe
 Weight: 2.1kg



YM-280ND(LED)

Double Door Magnetic Lock with LED & Signal(600Lbs x2)

Size: 500Lx49Wx28H(mm)
 Holding force: 280kg x2(600Lbs x2)
 Voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% x2 ; 24V/ 250mA \pm 10% x2
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Feature: Fail safe
 Weight: 4.2kg

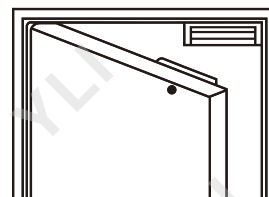




YM-280N(LED)-DS

Single Door Magnetic Lock with LED & Bond Sensor(600Lbs)

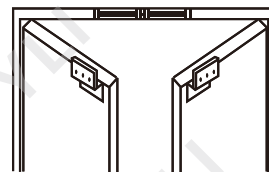
Size: 250Lx49Wx28H(mm)
Holding force: 280kg(600Lbs)
Voltage: DC12V or DC24V
Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
Signal: Lock signal & door signal
LED: Red shows locked; Green shows unlocked
Signal Output: Door/Lock signal(NO/NC/COM)
Feature: Fail safe
Weight: 2.1kg



YM-280ND(LED)-DS

Double Door Magnetic Lock with LED & Bond Sensor (600Lbsx2)

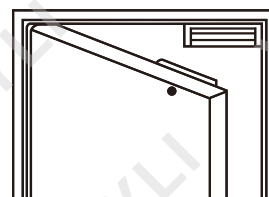
Size: 500Lx49Wx28H(mm)
Holding force: 280kgx2(600Lbsx2)
Voltage: DC12V or DC24V
Current: 12V/ 500mA \pm 10% x2 ; 24V/ 250mA \pm 10% x2
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
Signal: Lock signal & door signal
LED: Red shows locked; Green shows unlocked
Signal Output: Door/Lock signal(NO/NC/COM)
Feature: Fail safe
Weight: 4.2kg



YM-280NT(LED)

Single Door Magnetic Lock with LED, Signal & Time Delay (600Lbs)

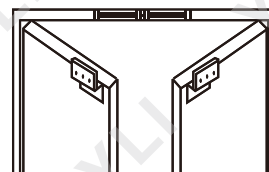
Size: 250Lx49Wx28H(mm)
Holding force: 280kg(600Lbs)
Input Voltage: 12 or 24VDC
Current: 12V/500mA \pm 10% ; 24V/250mA \pm 10%
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
LED: Red shows locked; Green shows unlocked
Signal Output: Lock signal(NO/NC/COM)
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 2.1kg



YM-280NTD(LED)

Double Door Magnetic Lock with LED, Signal & Time Delay (600Lbsx2)

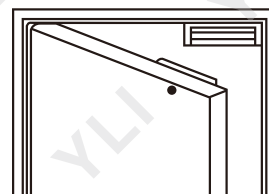
Size: 500Lx49Wx28H(mm)
Holding force: 280kgx2(600Lbsx2)
Input Voltage: 12 or 24VDC
Current: 12V/500mA \pm 10% x2; 24V/250mA \pm 10% x2
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
LED: Red shows locked; Green shows unlocked
Signal Output: Lock signal(NO/NC/COM)
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 4.2kg



YM-280(BLED)

Single Door Magnetic Lock with Big LED & Signal(600Lbs)

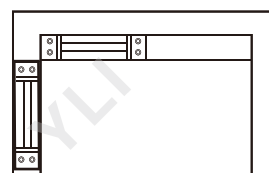
Size: 255Lx49Wx28H(mm)
Holding Force: 280kg(600Lbs)
Input Voltage: 12 or 24VDC
Current: 12V/500mA \pm 10% ; 24V/250mA \pm 10%
LED: Red shows locked ; Green shows unlocked
Signal Output: Lock signal(NO/NC/COM)
Suitable: Wooden door , Glass door ,
Metal door , Fireproof door
Operating Temp: -10~+55°C(14-131F)
Weight: 2.1kg



YM-280M(SS304)
YM-280M-S(SS304)

Single Door Magnetic Lock with Mortise Mount & Waterproof (600Lbs)

Size: 231.5Lx41Wx25.5H(mm)
Holding force: 280kg(600Lbs)
Input Voltage: 12 or 24VDC
Current: 12V/500mA \pm 10% ; 24V/250mA \pm 10%
Signal output: Lock signal(NO/COM)YM-280M(SS304)-S
Material: 304 stainless steel
Suitable for: Wooden door/Metal door/Fireproof door
Waterproof level: IP-65
Weight: 2.1kg

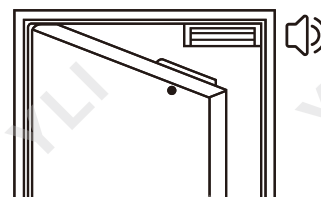




YM-280BZ(LED)

Single Door Magnetic Lock with LED, Signal & Buzzer(600Lbs)

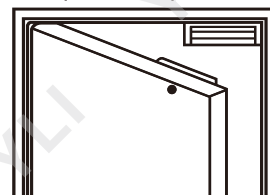
Size: 270Lx49Wx26H(mm)
 Holding force: 280kg(600Lbs)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Suitable for: Wooden door Glass door
 Metal door Fireproof door
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Feature: Fail safe
 Buzzer time: 5,10,20,30sec
 Weight: 2.1kg



YM-280DBZ(LED)

Double Door Magnetic Lock with LED, Signal & Buzzer (600Lbsx2)

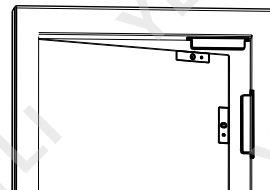
Size: 540Lx49Wx26H(mm)
 Holding force: 280kgx2(600Lbsx2)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% x2 ; 24V/ 250mA \pm 10% x2
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door Glass door
 Metal door Fireproof door
 Feature: Fail safe
 Buzzer time: 5,10,20,30sec
 Weight: 4.2kg



YM-280H(LED)

Single Door Magnetic Lock with Portable(600Lbs)

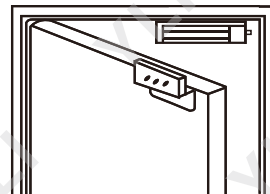
Size: 235Lx43Wx26.5H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Holding force: 280kg(600Lbs)
 Signal output: Lock signal(NO/COM)
 LED: Red shows locked; Green shows unlocked
 Waterproof level: IP-68
 Weight: 2.4kg



YM-280FW

Single Door Magnetic Lock with Waterproof(600Lbs)

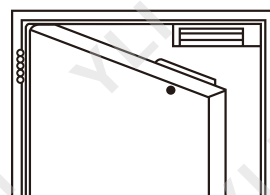
Size: 220Lx42Wx25.5H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Suitable for: Wooden door/Metal door/Fireproof door
 Holding force: 280kg(600Lbs)
 Signal output: Door signal(NO/COM)
 Waterproof level: IP-68
 Operating temp: -10~+55°C
 Weight: 2.1kg



YM-280W-S

Single Door Magnetic Lock with Waterproof(600Lbs)

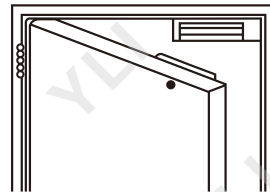
Size: 235Lx47.5Wx25H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Suitable for: Wooden door; Metal door; Fireproof door
 Holding force: 280kg(600Lbs)
 Signal output: Lock signal(NO/COM)
 LED: Red shows locked;
 Green shows unlocked
 Waterproof level: IP-68
 Weight: 2.0kg



YM-280W-S(SS304)

Single Door Magnetic Lock with Waterproof(600Lbs)

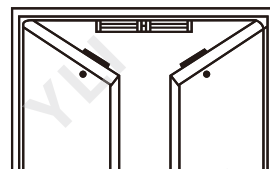
Size: 225Lx48Wx25H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 520mA \pm 10% ; 24V/ 260mA \pm 10%
 Suitable for: Wooden door; Metal door; Fireproof door
 Holding force: 280kg(600Lbs)
 Signal output: Lock signal(NO/COM)
 Waterproof level: IP-68
 Material: 304 stainless steel
 Weight: 2.0kg



YM-280DW-S(SS304)

Double Door Magnetic Lock with Waterproof(600Lbs)

Size: 516Lx48Wx25H(mm)
 Input voltage: DC12V or DC24V
 Current: 12V/ 520mA x2 \pm 10% ; 24V/ 260mA x2 \pm 10%
 Suitable for: Wooden door; Metal door; Fireproof door
 Holding force: 280kg x2(600Lbs x2)
 Signal output: Lock signal(NO/COM)
 Waterproof level: IP-68
 Material: 304 stainless steel
 Weight: 4.0kg





YLI ELECTRONIC

304 Stainless Steel

Waterproof Magnetic Lock



IP68
Waterproof



600Lbs
Holding Force



Signal
output



304 Stainless
Steel



Fall-Proof
Design



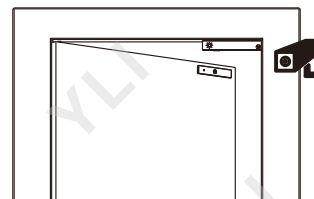
CE UL FC MA RoHS



YM-280CAM

Single Door Magnetic Lock with Camera(600Lbs)

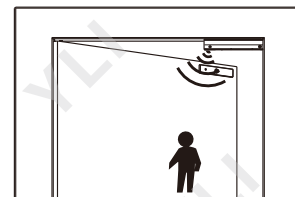
Size: 280Lx49Wx28H(mm)
Voltage: DC12V or DC24V
Current: 12V/600mA $\pm 10\%$; 24V/300mA $\pm 10\%$
Signal output: NO/NC/COM
LED: Red shows unlocked; Green shows locked
Time delay: 0/3/6/9sec
Video pattern: PAL/NTSC
Resolution ratio: 550TVL
Video output: 1Vp-p(75 Ω /BNC)
Visual range: 7m
Weight: 2.4kg



YM-280IS(LED)

Infrared Sensor Single Door Magnetic Lock(600Lbs)

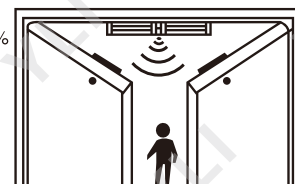
Size: 283Lx49Wx40H(mm)
Input: Voltage DC12V or DC24V
Current: 12V/ 500mA $\pm 10\%$; 24V/ 250mA $\pm 10\%$
Holding Force: 280kg(600Lbs)
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Time Delay: 3/6/9/12sec adjustable
Suitable for: Wooden door/Metal door/Fireproof door
Detection range: 3m
Weight: 2.6kg



YM-280ISD(LED)

Infrared Sensor Double Door Magnetic Lock(600Lbs x2)

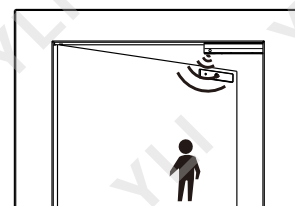
Size: 566Lx49Wx40H(mm)
Input: Voltage DC12V or DC24V
Current: 12V/500mA x2 $\pm 10\%$; 24V/250mA x2 $\pm 10\%$
Holding Force: 280kg x2(600Lbs x2)
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Time Delay: 3/6/9/12sec adjustable
Suitable for: Wooden door/Metal door/Fireproof door
Detection range: 3m
Weight: 5.2kg



YM-280IS(LED)-VP

Infrared Single Door Magnetic Lock with Voice Prompt Function(600Lbs)

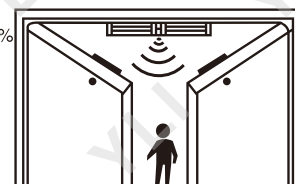
Size: 283Lx49Wx40H(mm)
Input: Voltage DC12V or DC24V
Current: 12V/ 500mA $\pm 10\%$; 24V/ 250mA $\pm 10\%$
Holding Force: 280kg(600Lbs)
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Time Delay: 3/6/9/12sec adjustable
Suitable for: Wooden door/Metal door/Fireproof door
Voice Prompt: Voice prompt when opening the door
Detection range: 3m
Weight: 2.6kg



YM-280ISD(LED)-VP

Infrared Double Door Magnetic Lock with Voice Prompt Function(600Lbs x2)

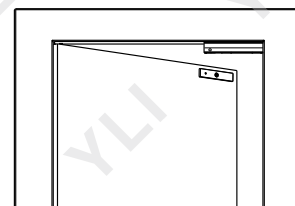
Size: 566Lx49Wx40H(mm)
Input: Voltage DC12V or DC24V
Current: 12V/500mA x2 $\pm 10\%$; 24V/250mA x2 $\pm 10\%$
Holding Force: 280kg x2(600Lbs x2)
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Time Delay: 3/6/9/12sec adjustable
Suitable for: Wooden door/Metal door/Fireproof door
Voice Prompt: Voice prompt when opening the door
Detection range: 3m
Weight: 5.2kg



YM-280(LED)-VP

Single Door Magnetic Lock with Voice Prompt Function(600Lbs)

Size: 290Lx49Wx26.4H(mm)
Input: Voltage DC12V or DC24V
Current: 12V/ 500mA $\pm 10\%$; 24V/ 250mA $\pm 10\%$
Holding Force: 280kg(600Lbs)
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Time Delay: 3/6/9/12sec adjustable
Suitable for: Wooden door/Metal door/Fireproof door
Voice Prompt: Voice prompt when opening the door
Weight: 2.6kg

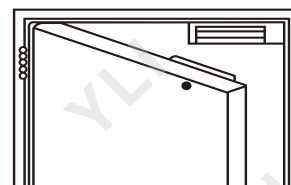




YM-350N

Single Door Magnetic Lock (800Lbs)

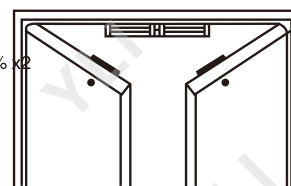
Size: 260Lx55Wx30H(mm)
 Holding force: 350kg(800Lbs)
 Voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Suitable for: Wooden door/Glass door/Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 2.7kg



YM-350ND

Double Door Magnetic Lock (800Lbsx2)

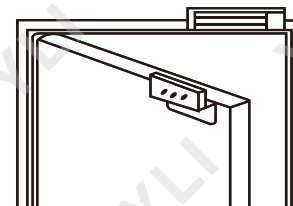
Size: 520Lx55Wx30H(mm)
 Holding force: 350kgx2(800Lbsx2)
 Voltage: DC12V or DC24V
 Current: 12V/500mA \pm 10% x2 ; 24V/250mA \pm 10% x2
 Suitable for: Wooden door/Glass door/Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 5.4kg



YM-350N(LED)

Single Door Magnetic Lock with LED & Signal(800Lbs)

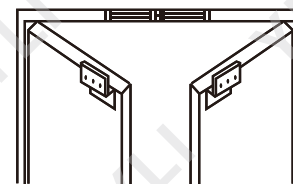
Size: 260Lx55Wx30H(mm)
 Holding force: 350kg(800Lbs)
 Voltage: DC12V or DC24V
 Current: 12V/500mA \pm 10% ; 24V/250mA \pm 10%
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Feature: Fail safe
 Weight: 2.7kg



YM-350ND(LED)

Double Door Magnetic Lock with LED & Signal(800Lbsx2)

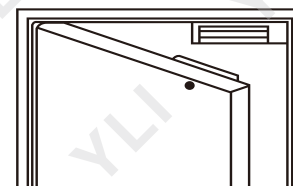
Size: 520Lx55Wx30H(mm)
 Holding force: 350kgx2(800Lbsx2)
 Voltage: DC12V or DC24V
 Current: 12V/500mA \pm 10% x2 ; 24V/250mA \pm 10% x2
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Feature: Fail safe
 Weight: 5.4kg



YM-350N(LED)-DS

Single Door Magnetic Lock with LED & Bond Sensor(800Lbs)

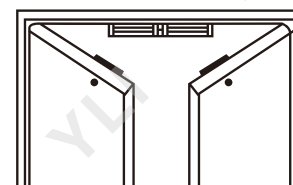
Size: 260Lx55Wx30H(mm)
 Holding force: 350kg(800Lbs)
 Voltage: DC12V or DC24V
 Current: 12V/500mA \pm 10% ; 24V/250mA \pm 10%
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Signal: Lock signal & door signal
 LED: Red shows locked; Green shows unlocked
 Signal Output: Door/Lock signal(NO/NC/COM)
 Feature: Fail safe
 Weight: 2.7kg



YM-350ND(LED)-DS

Double Door Magnetic Lock with LED & Bond Sensor(800Lbsx2)

Size: 520Lx55Wx30H(mm)
 Holding force: 350kgx2(800Lbsx2)
 Voltage: DC12V or DC24V
 Current: 12V/500mA \pm 10% x2 ; 24V/250mA \pm 10% x2
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Signal: Lock signal & door signal
 LED: Red shows locked; Green shows unlocked
 Signal Output: Door/Lock signal(NO/NC/COM)
 Feature: Fail safe
 Weight: 5.4kg

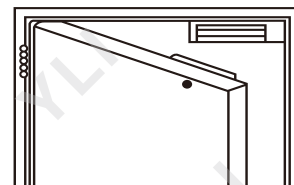




YM-350NT(LED)

Single Door Magnetic Lock with LED, Signal & Time Delay (800Lbs)

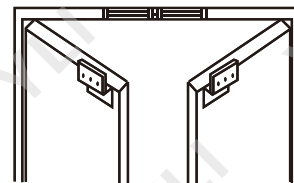
Size: 260Lx55Wx30H(mm)
Holding force: 350kg(800Lbs)
Voltage: DC12V or DC24V
Current: 12V/500mA $\pm 10\%$; 24V/250mA $\pm 10\%$
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
LED: Red shows locked; Green shows unlocked
Signal Output: Lock signal(NO/NC/COM)
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 2.7kg



YM-350NTD(LED)

Double Door Magnetic Lock with LED, Signal & Time Delay (800Lbsx2)

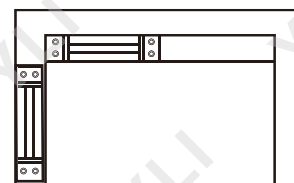
Size: 520Lx55Wx30H(mm)
Holding force: 350kgx2(800Lbsx2)
Voltage: DC12V or DC24V
Current: 12V/500mA $\pm 10\%$ x2 ; 24V/250mA $\pm 10\%$ x2
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
LED: Red shows locked; Green shows unlocked
Signal Output: Lock signal(NO/NC/COM)
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 5.4kg



YM-350M(SS304)
YM-350M-S(SS304)

Single Door Magnetic Lock with Mortise Mount & Waterproof (800Lbs)

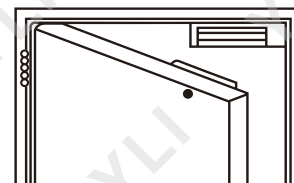
Size: 250Lx47Wx27H(mm)
Holding force: 350kg(800Lbs)
Voltage: DC12V or DC24V
Current: 12V/500mA $\pm 10\%$; 24V/250mA $\pm 10\%$
Signal output: Lock signal(NO/COM)YM-350M(SS304)-S
Material: 304 stainless steel
Suitable for: Wooden door Roller shutter door
Metal door Fireproof door
Waterproof level: IP-65
Weight: 2.7kg



YM-350W
YM-350W-S

Single Door Magnetic Lock with Waterproof (800Lbs)

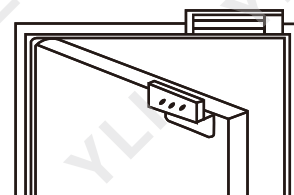
Size: 227.5Lx52Wx28.5H(mm)
Holding force: 350kg(800Lbs)
Voltage: DC12V or DC24V
Current: 12V/480mA $\pm 10\%$; 24V/240mA $\pm 10\%$
Signal output: YM-350W-S
Suitable for: Wooden door Metal door
Fireproof door Glass door
Waterproof level: IP-68
Feature: Fail safe
Weight: 2.7kg



YM-350BZ(LED)

Single Door Magnetic Lock with LED, Signal & Buzzer(800Lbs)

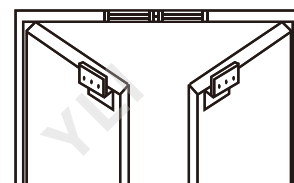
Size: 285Lx55Wx27.5H(mm)
Holding force: 350kg(800Lbs)
Voltage: DC12V or DC24V
Current: 12V/500mA $\pm 10\%$; 24V/250mA $\pm 10\%$
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door Glass door
Metal door Fireproof door
Feature: Fail safe
Buzzer time: 5,10,20,30sec
Weight: 2.7kg



YM-350DBZ(LED)

Double Door Magnetic Lock with LED, Signal & Buzzer (800Lbsx2)

Size: 570Lx55Wx27.5H(mm)
Holding force: 350kgx2(800Lbsx2)
Voltage: DC12V or DC24V
Current: 12V/500mA $\pm 10\%$; 24V/250mA $\pm 10\%$
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door Glass door
Metal door Fireproof door
Feature: Fail safe
Buzzer time: 5,10,20,30sec
Weight: 5.4kg

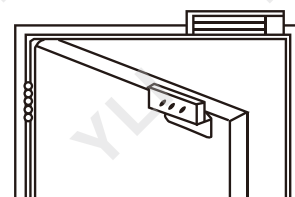




YM-500N

Single Door Magnetic Lock (1200Lbs)

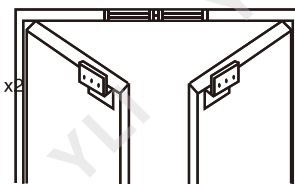
Size: 265Lx73Wx41H(mm)
 Holding force: 500kg(1200Lbs)
 Voltage: DC12V or DC 24V
 Current draw: 12V/500mA \pm 10%; 24V/250mA \pm 10%
 Signal Output: Lock signal(NO/NC/COM)
 Feature: Fail safe
 Weight: 4.5kg



YM-500ND

Double Door Magnetic Lock (1200Lbsx2)

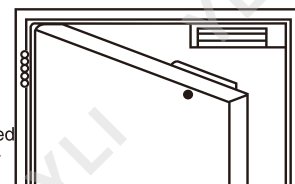
Size: 530Lx73Wx41H(mm)
 Holding force: 500kgx2(1200Lbsx2)
 Voltage: DC12V or DC 24V
 Current draw: 12V/500mA \pm 10% x2; 24V/250mA \pm 10% x2
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 9.0kg



YM-500N(LED)

Single Door Magnetic Lock with LED & Signal(1200Lbs)

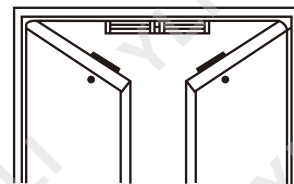
Size: 265Lx73Wx41H(mm)
 Holding force: 500kg(1200Lbs)
 Voltage: DC12V or DC 24V
 Current draw: 12V/500mA \pm 10%; 24V/250mA \pm 10%
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door, Metal door, Fireproof door
 Feature: Fail safe
 Weight: 4.5kg



YM-500ND(LED)

Double Door Magnetic Lock with LED & Signal(1200Lbsx2)

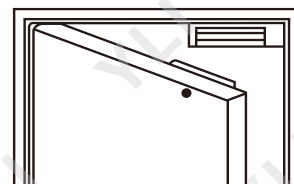
Size: 530Lx73Wx41H(mm)
 Holding force: 500kgx2(1200Lbsx2)
 Voltage: DC12V or DC 24V
 Current draw: 12V/500mA \pm 10% x2; 24V/250mA \pm 10% x2
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door, Metal door, Fireproof door
 Feature: Fail safe
 Weight: 9.0kg



YM-500NT(LED)

Single Door Magnetic Lock with LED, Signal & Time Delay (1200Lbs)

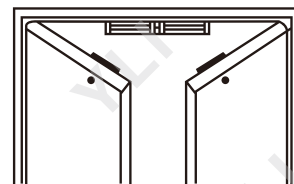
Size: 265Lx73Wx41H(mm)
 Holding force: 500kg(1200Lbs)
 Voltage: DC12V or DC 24V
 Current draw: 12V/500mA \pm 10%; 24V/250mA \pm 10%
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door, Metal door, Fireproof door
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 4.5kg



YM-500NTD(LED)

Double Door Magnetic Lock with LED, Signal & Time Delay(1200Lbsx2)

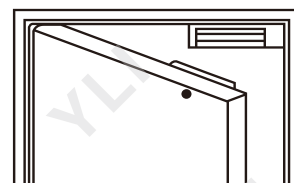
Size: 530Lx73Wx41H(mm)
 Holding force: 500kgx2(1200Lbsx2)
 Voltage: DC12V or DC 24V
 Current draw: 12V/500mA \pm 10% x2; 24V/250mA \pm 10% x2
 Signal Output: Lock signal(NO/NC/COM)
 LED: Red shows locked; Green shows unlocked
 Suitable for: Wooden door, Metal door, Fireproof door
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 9.0kg



YM-500N(LED)-DS

Single Door Magnetic Lock with LED & Bond Sensor(600Lbs)

Size: 265Lx73Wx41H(mm)
 Holding force: 500kg(1200Lbs)
 Voltage: DC12V or DC24V
 Current: 12V/ 500mA \pm 10% ; 24V/ 250mA \pm 10%
 Suitable for: Wooden door/Glass door
 Metal door/Fireproof door
 Signal: Lock signal & door signal
 LED: Red shows locked; Green shows unlocked
 Signal Output: Door & Lock signal(NO/NC/COM)
 Feature: Fail safe
 Weight: 4.5kg

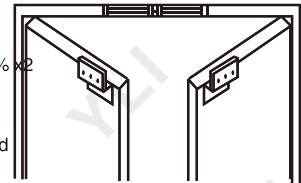




YM-500ND(LED)-DS

Double Door Magnetic Lock with LED & Bond Sensor (600Lbsx2)

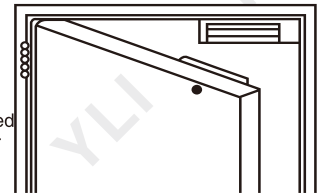
Size: 530Lx73Wx41H(mm)
Holding force: 500kgx2(1200Lbsx2)
Voltage: DC12V or DC24V
Current: 12V/ 500mA \pm 10% x2 ; 24V/ 250mA \pm 10% x2
Suitable for: Wooden door/Glass door
Metal door/Fireproof door
Signal: Lock signal & door signal
LED: Red shows locked; Green shows unlocked
Signal Output: Door & Lock signal(NO/NC/COM)
Feature: Fail safe
Weight: 9.0kg



YM-500BZ(LED)

Single Door Magnetic Lock with LED, Signal & Buzzer (1200Lbs)

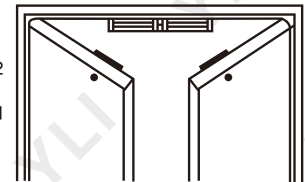
Size: 282Lx75Wx39H(mm)
Holding force: 500kg(1200Lbs)
Voltage: DC12V or DC 24V
Current draw: 12V/500mA \pm 10%; 24V/250mA \pm 10%
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door, Metal door, Fireproof door
Feature: Fail safe
Buzzer time: 5,10,20,30sec
Weight: 4.5kg



YM-500DBZ(LED)

Double Door Magnetic Lock with LED, Signal & Buzzer(1200Lbsx2)

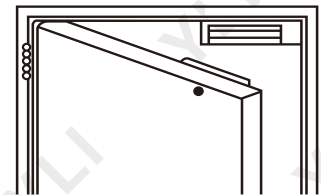
Size: 564Lx75Wx39H(mm)
Holding force: 500kgx2(1200Lbsx2)
Voltage: DC12V or DC 24V
Current draw: 12V/500mA \pm 10% x2; 24V/250mA \pm 10% x2
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door, Metal door, Fireproof door
Feature: Fail safe
Buzzer time: 5,10,20,30sec
Weight: 9.0kg



YM-500NW
YM-500NW-S

Single Door Magnetic Lock with Waterproof(1200Lbs)

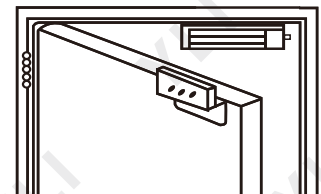
Size: 220Lx63Wx36H(mm)
Holding force: 500kg(1200Lbs)
Voltage: DC12V or DC 24V
Current draw: 12V/420mA \pm 10%; 24V/210mA \pm 10%
Signal output: YM-500NW-S
Waterproof level: IP-68
Suitable for: Wooden door Metal door
Fireproof door
Feature: Fail safe
Weight: 4.5kg



YM-500FW

Single Door Magnetic Lock with Waterproof(1200Lbs)

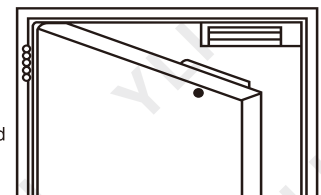
Size: 255Lx65Wx38H(mm)
Holding force: 500kg(1200Lbs)
Voltage: DC12V or DC 24V
Current draw: 12V/420mA \pm 10%; 24V/210mA \pm 10%
Waterproof level: IP-68
Suitable for: Wooden door Metal door
Fireproof door
Feature: Fail safe
Weight: 4.5kg



YM-500(BLED)

Single Door Magnetic Lock with LED & Signal(1200Lbs)

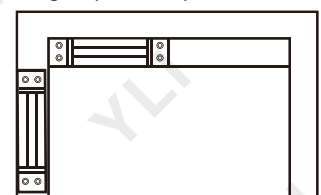
Size: 267.5Lx73Wx41H(mm)
Holding force: 500kg(1200Lbs)
Voltage: DC12V or DC 24V
Current draw: 12V/500mA \pm 10%; 24V/250mA \pm 10%
Signal Output: Lock signal(NO/NC/COM)
LED: Red shows locked; Green shows unlocked
Suitable for: Wooden door, Metal door, Fireproof door
Feature: Fail safe
Weight: 4.5kg



YM-500M
YM-500M-S

Single Door Magnetic Lock with Mortise Mount & Signal(1200Lbs)

Size: 258Lx66Wx39H(mm)
Holding force: 500kg(1200Lbs)
Voltage: DC12V or DC 24V
Current draw: 12V/420mA \pm 10%; 24V/210mA \pm 10%
Signal output: YM-500M-S
Suitable for: Wooden door
Metal door Fireproof door
Feature: Fail safe
Weight: 4.5kg

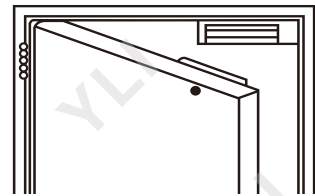




YM-750

Single Door Magnetic Lock(1500Lbs)

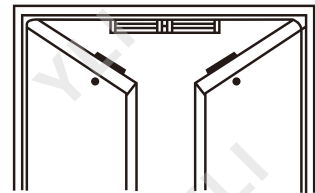
Size: 280Lx81.6Wx46H(mm)
 Holding force: 750kg(1500Lbs)
 Voltage: DC12V or DC 24V
 Current draw: 12V/420mA 24V/210mA
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 5.9kg



YM-750D

Double Door Magnetic Lock(1500Lbsx2)

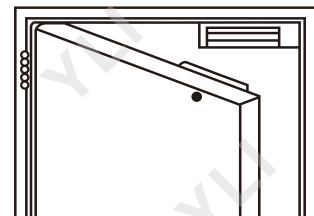
Size: 560Lx81.6Wx46H(mm)
 Holding force: 750kgx2(1500Lbsx2)
 Voltage: DC12V or DC 24V
 Current draw: 420mAx2 at 12VDC
 210mAx2 at 24VDC
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 11.8kg



YM-750(LED)

Single Door Magnetic Lock with LED & Signal(1500Lbs)

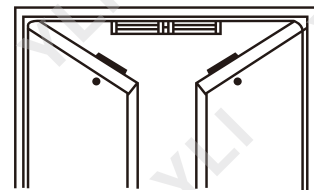
Size: 280Lx81.6Wx46H(mm)
 Holding force: 750kg(1500Lbs)
 Voltage: DC12V or DC 24V
 Current draw: 12V/420mA 24V/210mA
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 5.9kg



YM-750D(LED)

Double Door Magnetic Lock with LED & Signal(1500Lbsx2)

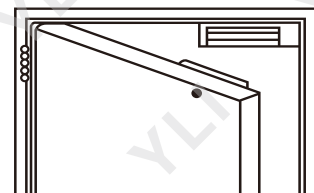
Size: 560Lx81.6Wx46H(mm)
 Holding force: 750kgx2(1500Lbsx2)
 Voltage: DC12V or DC 24V
 Current draw: 12V/420mAx2 24V/210mAx2
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Weight: 11.8kg



YM-750T(LED)

Single Door Magnetic Lock with LED , Signal & Time Delay(1500Lbs)

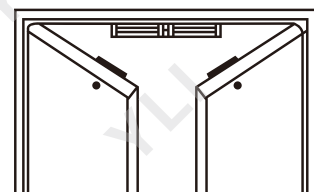
Size: 280Lx81.6Wx46H(mm)
 Holding force: 750kg(1500Lbs)
 Voltage: DC12V or DC 24V
 Current draw: 12V/420mA 24V/210mA
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 5.9kg



YM-750TD(LED)

Double Door Magnetic Lock with LED, Signal & Time Delay(1500LbsX2)

Size: 560Lx81.6Wx46H(mm)
 Holding force: 750kgx2(1500Lbsx2)
 Voltage: DC12V or DC 24V
 Current draw: 12V/420mAx2 24V/210mAx2
 Suitable for: Wooden door
 Metal door
 Fireproof door
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 11.8kg

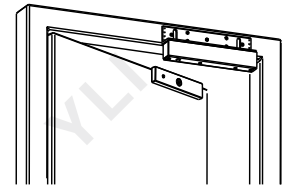




MBK-180NL
MBK-280NL
MBK-350NL
MBK-500NL

L Bracket for Narrow Frame Door

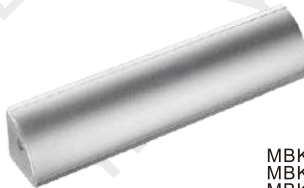
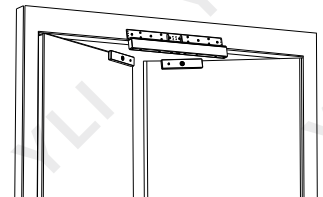
Size: 185Lx42Wx25H(mm)(MBK-180NL)
Size: 250Lx49Wx30H(mm)(MBK-280NL)
Size: 260Lx55Wx32.5H(mm)(MBK-350NL)
Size: 265Lx73Wx46H(mm)(MBK-500NL)
Suitable for: Narrow door
Opening mode: 90 degree door
Weight: 0.15kg/0.25kg/0.33kg/0.58kg



MBK-180NDL
MBK-280NDL
MBK-350NDL
MBK-500NDL

L Bracket for Narrow Frame Double Door

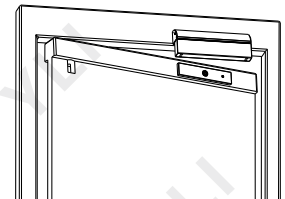
Size: 390Lx42Wx25H(mm)(MBK-180NDL)
Size: 500Lx49Wx30H(mm)(MBK-280NDL)
Size: 520Lx55Wx32.5H(mm)(MBK-350NDL)
Size: 530Lx73Wx45H(mm)(MBK-500NDL)
Suitable for: Narrow door
Opening mode: 90 degree door
Material: High Strength Aluminum
Weight: 0.3kg/0.5kg/0.66kg/1.06kg



MBK-180NLC
MBK-280NLC
MBK-350NLC
MBK-500NLC

LC Bracket for Narrow Frame Door

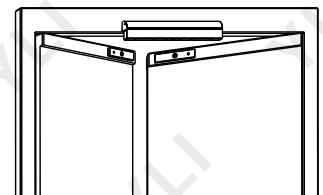
Size: 185.5Lx39Wx39H(mm)(MBK-180NLC)
Size: 250Lx48Wx42H(mm)(MBK-280NLC)
Size: 260Lx48Wx42H(mm)(MBK-350NLC)
Size: 265Lx74Wx53H(mm)(MBK-500NLC)
Suitable for: Narrow door
Opening mode: 90 degree door
Weight: 0.22kg/0.42kg/0.49kg/0.72kg



MBK-180NDLC
MBK-280NDLC
MBK-350NDLC
MBK-500NDLC

LC Bracket for Narrow Frame Double Door

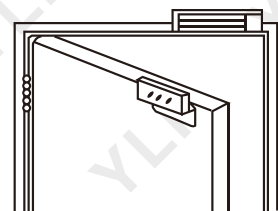
Size: 390Lx39Wx39H(mm)(MBK-180NDLC)
Size: 500Lx48Wx42H(mm)(MBK-280NDLC)
Size: 520Lx48Wx42H(mm)(MBK-350NDLC)
Suitable for: Narrow door
Opening mode: 90 degree door
Material: High Strength Aluminum
Weight: 0.45kg/0.85kg/0.98kg/1.45kg



MBK-180NZL
MBK-280NZL
MBK-350NZL
MBK-500NZL

ZL Bracket for Inward Door

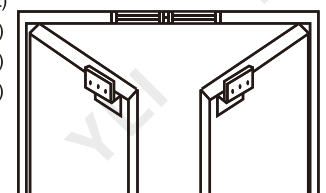
Size: 185Lx42Wx25.4H(mm)(MBK-180NZL)
Size: 250Lx49Wx30.4H(mm)(MBK-280NZL)
Size: 260Lx55Wx32.5H(mm)(MBK-350NZL)
Size: 265Lx73Wx46H(mm)(MBK-500NZL)
Suitable for: Inward door
Opening mode: 90 degree door
Weight: 0.4kg/0.75kg/0.82kg/1.3kg

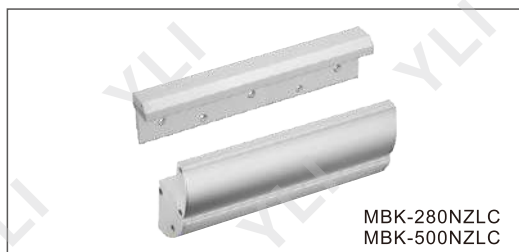


MBK-180NDZL
MBK-280NDZL
MBK-350NDZL
MBK-500NDZL

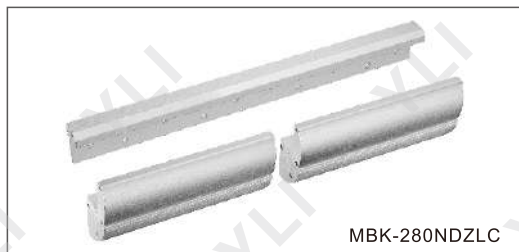
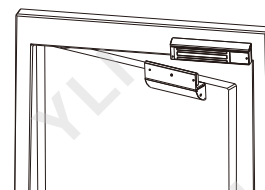
ZL Bracket for Inward Double Door

L: 390Lx42Wx25.4(mm) Z: 130x38x38(mm) (MBK-180NDZL)
L: 500Lx49Wx30.4(mm) Z: 180x50x50(mm) (MBK-280NDZL)
L: 520Lx55Wx32.5(mm) Z: 189x57x50(mm) (MBK-350NDZL)
L: 530Lx73x45(mm) Z: 185x70x61(mm) (MBK-500NDZL)
Suitable for: Narrow door
Opening mode: 90 degree door
Material: High Strength Aluminum
Weight: 0.3kg/0.5kg/0.66kg/1.06kg



MBK-280NZLC
MBK-500NZLC**ZLC Bracket for Inward Door**

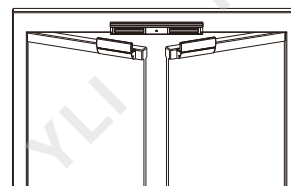
Size: 253Lx29Wx61H(mm)
 Size: 268Lx46Wx88H(mm)
 Suitable for: Inward door
 Use for: 280kgs series magnetic Lock
 Finishing: Anodized aluminium
 Opening mode: 90 degree door
 Weight: 0.75Kg



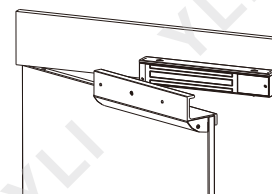
MBK-280NDZLC

ZLC Bracket for Inward Double Door

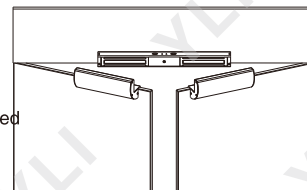
Size: 503Lx30.4Wx61.3H(mm)
 Size: 268Lx46Wx88H(mm)
 Suitable for: Inward door
 Use for: 280kgs series double magnetic Lock
 Finishing: Anodized aluminium
 Opening mode: 90 degree door
 Weight: 1.5kg

MBK-180NGZ
MBK-280NGZ**GZ Bracket for Fully Frameless Glass Door**

Size: 185Lx41.3Wx42.9H(mm)(MBK-180NGZ)
 Size: 250Lx48.8Wx50.6H(mm)(MBK-280NGZ)
 Material: High strength aluminium, sandblast finished
 Suitable for: 10-12mm frameless glass door
 Opening mode: 90 degree door
 Use for: 180/280kgs series magnetic lock
 Finishing: Anodized aluminium
 Weight: 0.65kg/0.89kg

MBK-180NDGZ
MBK-280NDGZ**GZ Bracket for Fully Frameless Glass Double Door**

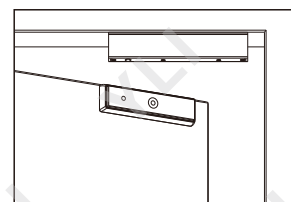
G:390Lx41.3Wx42.9H(mm) (MBK-180NDGZ)
 Z:153Lx69Wx66.5H
 G:500Lx48.8Wx50.6H(mm) (MBK-280NDGZ)
 Z:207Lx81Wx79H
 Material: High strength aluminium, sandblast finished
 Suitable for: 10-15mm frameless glass door
 Opening mode: 90 degree door
 Weight: 1.3kg/1.8kg

MBK-180U
MBK-280U
MBK-350U**U Bracket for Frameless Glass Door**

Size: 130Lx40Wx28H(mm)(MBK-180U)
 Size: 180Lx40Wx38H(mm)(MBK-280U)
 Size: 191.2Lx52.4Wx35.4H(mm)(MBK-350U)
 Used for: 180kg magnetic lock series
 280kg magnetic lock series
 Glass thickness: 8-15mm
 Suitable for: Glass door
 Opening mode: 90 degree door
 Weight: 0.25kg/0.32kg/0.5kg

MBK-180IN
MBK-280IN
MBK-350IN**Installation Groove of Armature Plate**

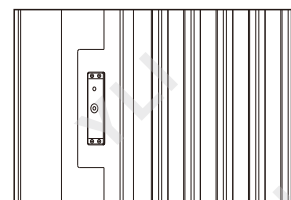
Size: 141.5Lx40Wx16H(mm)(MBK-180IN)
 Size: 192Lx45Wx16H(mm)(MBK-280IN)
 Size: 201Lx52.5Wx16H(mm)(MBK-350IN)
 Used for: 180kg magnetic lock series
 280kg magnetic lock series
 500kg magnetic lock series
 Suitable for: Metal door, Wooden door, Fireproof door
 Opening mode: 90 degree door
 Weight: 0.22kg/0.33kg / 0.36kg



MBK-180MI

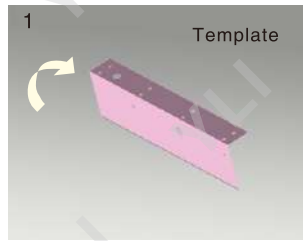
Mortise Mount Armature Plate Housing

Size: 160Lx42Wx14H(mm)
 Used for: 180kg magnetic lock series
 Suitable for: Metal door, Wooden door, Fireproof door
 Opening mode: 90 degree door
 Material: High Strength Aluminum
 Weight: 0.22kg

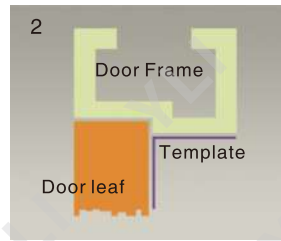




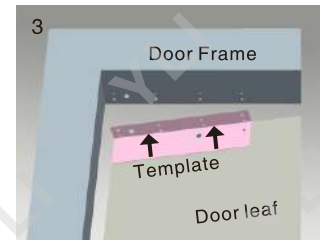
Standard installation



1 Fold the template to 90°



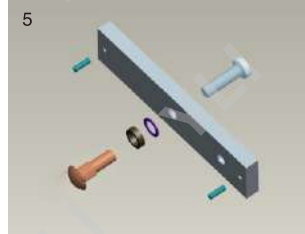
2 Close the door, place the template on door frame, close to door leaf.



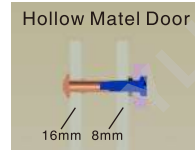
3 Mark screw positions on door leaf and door frame.



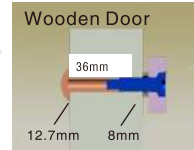
4 Drill holes on the marked positions



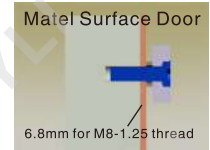
5 Install the Armature Plate on door leaf



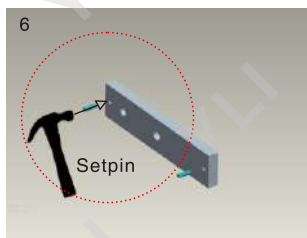
Hollow Metal Door
Drill a hole
Inside: Diameter is 8mm
Outside: Diameter is 16mm



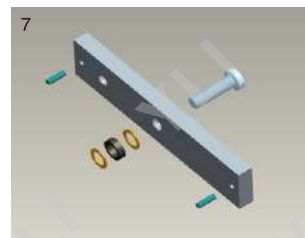
Wooden Door
Drill a hole
Inside: Diameter is 8mm
Outside: Diameter is 12.7mm



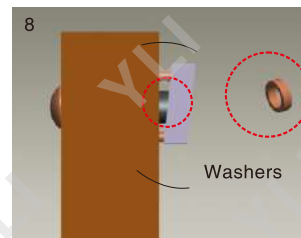
Metal Surface Door
Inside: Drill a hole diameter is 8mm folding the plastic straight pin



6 Put the pin into the Armature plate



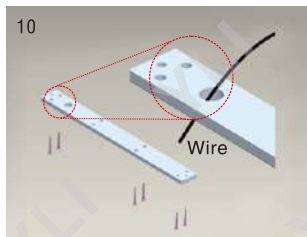
7 According to the picture add the washers on the Armature plate.



8 Place washers between Armature plate and door leaf



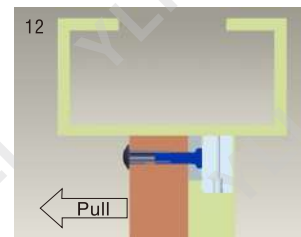
9 Use Allen Key to remove the Mounting plate from lock body



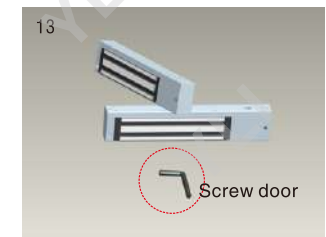
10 Wire go through the wire hole, then screw the mounting plate on top of the door frame.



11 Use Allen Key to screw the lock body on the mounting plate.

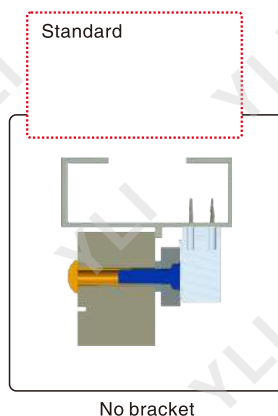


12 Close and pull the door to test holding force, extra washers can be added to adjust gap between door leaf and armature plate.

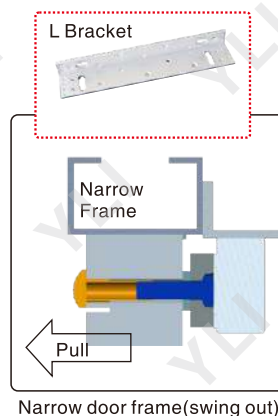


13 Confirm the holding force and tighten the proof screws

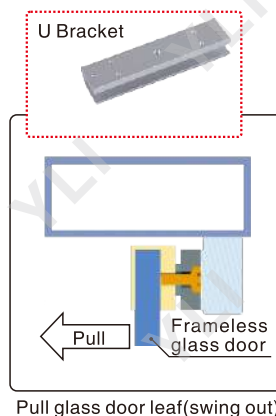
Optional Brackets



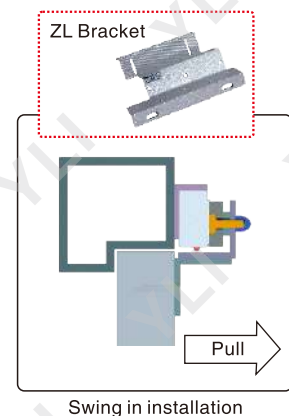
No bracket



Narrow door frame (swing out)



Pull glass door leaf (swing out)



Swing in installation

SHEAR LOCK

Reinforced Design, More Secure and Reliable with Intelligent Design



Signal
Output



1200KG
Holding force



Metal
Structure



Time
Delay



500,000
Test



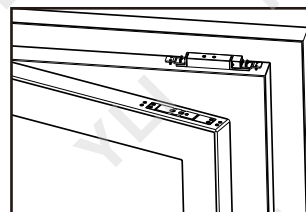
FC UL CE MA RoHS



YM-2400SL

Shear Lock(2000Lbs)

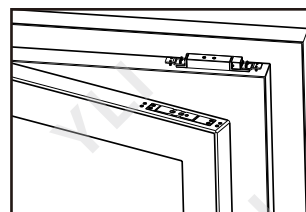
Size: 182L X 30W X 25D(mm)
Armature plate: 182L X 30W X 24D(mm)
Power supply: DC 12V (24V need order)
Operation current: 850mA
Holding current: 400mA
Time delay : 0/5/10/15sec.
Door status sensor: NO/COM(0.1A@30VDC)
Lock status sensor: NC/NO/COM(0.1A@30VDC)
Holding force: 2000Lbs(1000kg)
Magnetic distance(max.): 3mm
LED: Red shows locked; Green shows unlocked
Weight: 1.2kg



YM-2500SL

Shear Lock(2400Lbs)

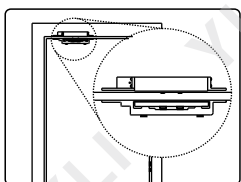
Size: 265L X 30W X 30D(mm)
Armature plate: 265L X 30W X 36D(mm)
Power supply: DC 12V (24V need order)
Operation current: 1800mA
Holding current: 500mA
Time delay : 0/5/10/15sec.
Door status sensor: NO/COM(0.1A@30VDC)
Lock status sensor: NC/NO/COM(0.1A@30VDC)
Holding force: 2400Lbs(1200kg)
Magnetic distance(max.): 2.5mm
LED: Red shows locked; Green shows unlocked
Weight: 1.78kg



THE COMMENTARY OF INSTALLATION

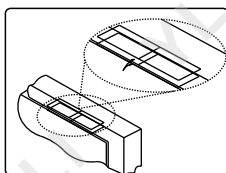
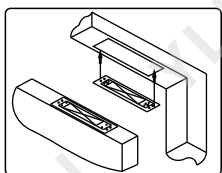
Step1: Confirm the position of installation

It can be installed upon the door or the side of the door



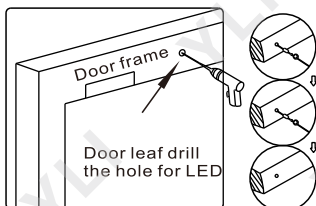
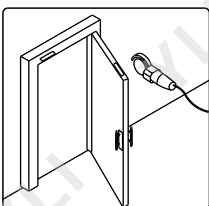
Step2: Paste the sticker

Note: Adjust the sticker to assure the proper alignment



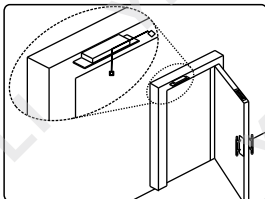
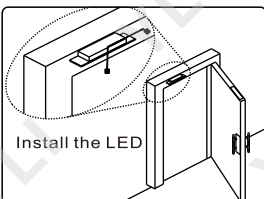
Step3: Drill the hole

Drill the hole according to the sticker, and drill the hole for the LED on the door frame



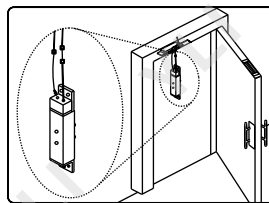
Step4: Wiring

Install the led on the door frame, and connect the 9pin



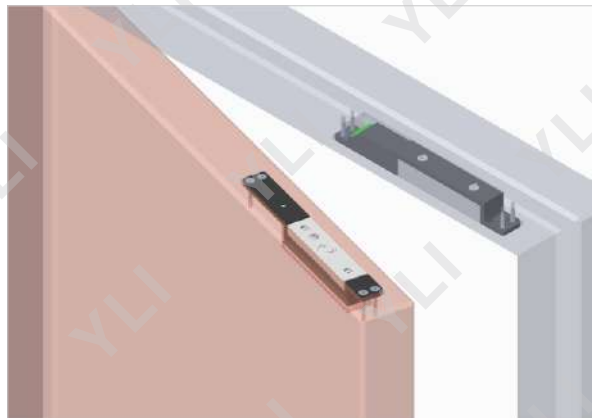
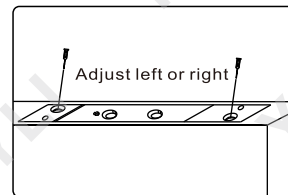
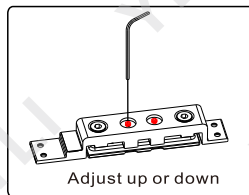
Step5: Fix the magnetic lock and armature

Connect all the wire to the shear shear lock body, then adjust the delay time, then fix the magnetic lock and armature



Step6: Connect the electricity and adjust

Check the operation is correct or not when connecting electricity, please adjust a little the armature when they can't adsorb



Electric Bolt with Voice Prompt Function

The voice prompt "door is open" will be issued when unlocking the lock.



Signal Output



Voice Prompt



12/24VDC



Time Delay



LED Display

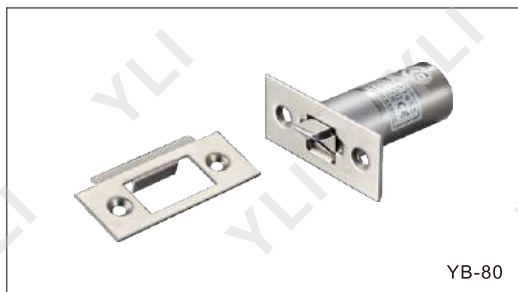


Holding Force
2000kg



Leading Manufacturer for the World's First Electric Bolt Lock

FC UL CE MA RoHS



YB-80

Mini Intelligent Electric Bolt

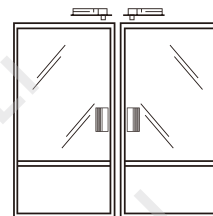
Size: 70.3Lx59WX27.5H(mm)
Voltage: 12V DC
Current: 100mA
Feature: NO or NC
Weight: 0.2kg



YB-100S

Fail Safe Electric Bolt W / Magnetic Feature

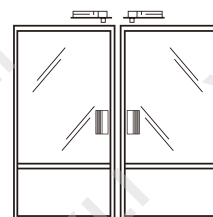
Size: 205Lx35Wx40H(mm)
Voltage: 12V DC
Current: Start with 900mA; Stand by 120mA
Suitable for: Wooden door, Glass door,
Metal door, Fireproof door
Feature: Fail safe
Weight: 0.72kg



YB-100

Fail Safe Electric Bolt W / Signal

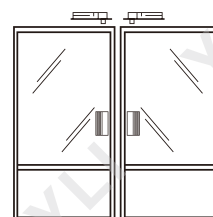
Size: 205Lx35Wx40H(mm)
Voltage: 12V DC
Current: Start with 900mA; Stand by 110mA
Suitable for: Wooden door, Glass door,
Metal door, Fireproof door
Feature: Fail safe
Weight: 0.72kg



YB-100+

Fail Safe Electric Bolt W / Signal & Time

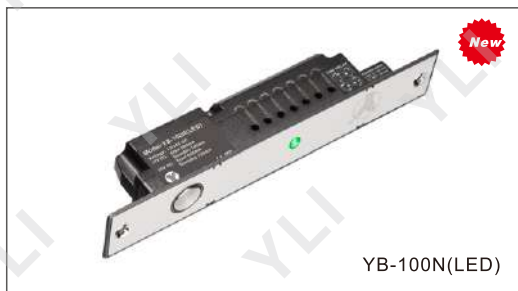
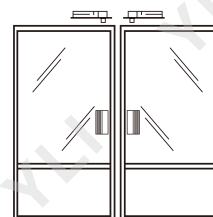
Size: 205Lx35Wx40H(mm)
Voltage: 12V DC
Current: Start with 900mA; Stand by 110mA
Suitable for: Wooden door, Glass door,
Metal door, Fireproof door
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 0.72kg



YB-100+LED

Fail Safe Electric Bolt W / Signal, Time & LED

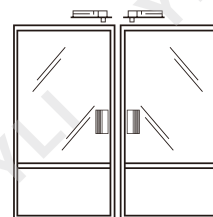
Size: 205Lx35Wx40H(mm)
Voltage: 12V DC
Current: Start with 900mA; Stand by 110mA
Suitable for: Wooden door, Glass door,
Metal door, Fireproof door
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 0.72kg



YB-100N(LED)

Multi-Functional Electric Bolt W / Magnetic Sensor

Size: 205Lx35Wx36.5H(mm)
Voltage: 12V/24V DC(Adjustable)
Current: Start with 12V/ 980mA(+10%),Stand by 12V/180mA
Start with 24V/ 650mA(+10%),Stand by 24V/120mA
Suitable for: Wooden door, Glass door,
Metal door, Fireproof door
LED: Red shows locked, Green shows unlocked
Time delay: 0,3,6,9sec
Weight: 0.55kg

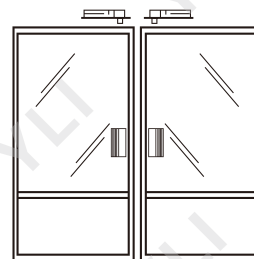




YB-200(LED)

Fail Safe Electric Bolt with Signal, Time & LED

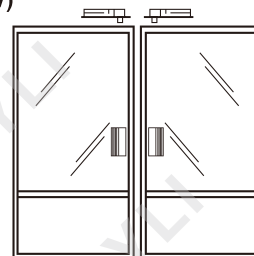
Size: 190Lx30Wx39H(mm)
 Voltage: 12V DC
 Current: Start with 850mA; Stand by 150mA
 Suitable for: Wooden door, Glass door,
 Metal door, Fireproof door
 LED: Light on when locked; Light off when unlocked
 Signal output: Door status NO/COM
 Time delay: 0,3,6,9sec
 Weight: 0.6kg



YB-300

Fail Safe Electric Bolt W/signal, Time, Open Wire(12-24V)

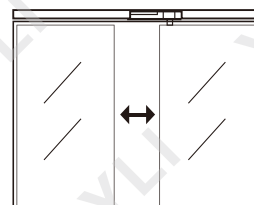
Size: 205Lx35Wx40H(mm)
 Voltage: 12V-24V
 Current: Start with 12V/900mA; Standby 100mA
 Start with 24V/730mA; Standby 70mA
 Suitable For: Wooden door, Glass door,
 Metal door, Fireproof door
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 0.74kg



YB-400

Fail Safe Electric Bolt For Auto-door

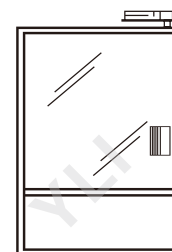
Size: 205Lx35Wx40H(mm)
 Voltage: 12V DC
 Current: Start with 930mA; Stand by 130mA
 Suitable for: Auto-door
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 0.72kg



YB-500A(LED)

Fail Safe Sturdiness Electric Bolt W / Signal & Time

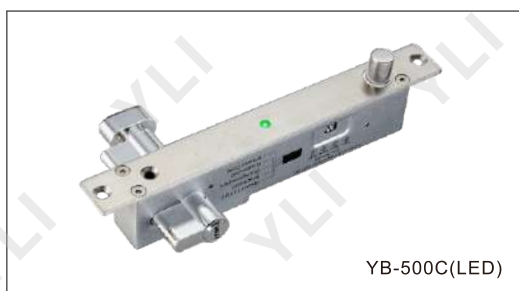
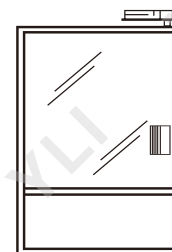
Size: 192Lx25Wx37H(mm)
 Voltage: 12V DC
 Current: Start with 900mA; Stand by 80mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Wooden door, Glass door,
 Metal door, Fireproof door
 Feature: Fail safe(NC)
 Induction distance: 8mm
 Time delay: 0,3,6,9sec
 Weight: 0.68kg



YB-500B(LED)

Fail Secure Sturdiness Electric Bolt W / Signal & Time

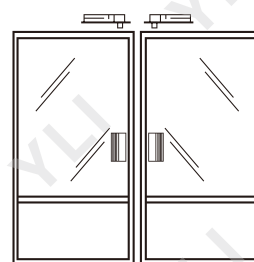
Size: 192Lx25Wx37H(mm)
 Voltage: 12V DC
 Current: Start with 900mA; Stand by 80mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Wooden door, Glass door,
 Metal door, Fireproof door
 Feature: Fail secure(NO)
 Induction distance: 8mm
 Time delay: 0,3,6,9sec
 Weight: 0.68kg

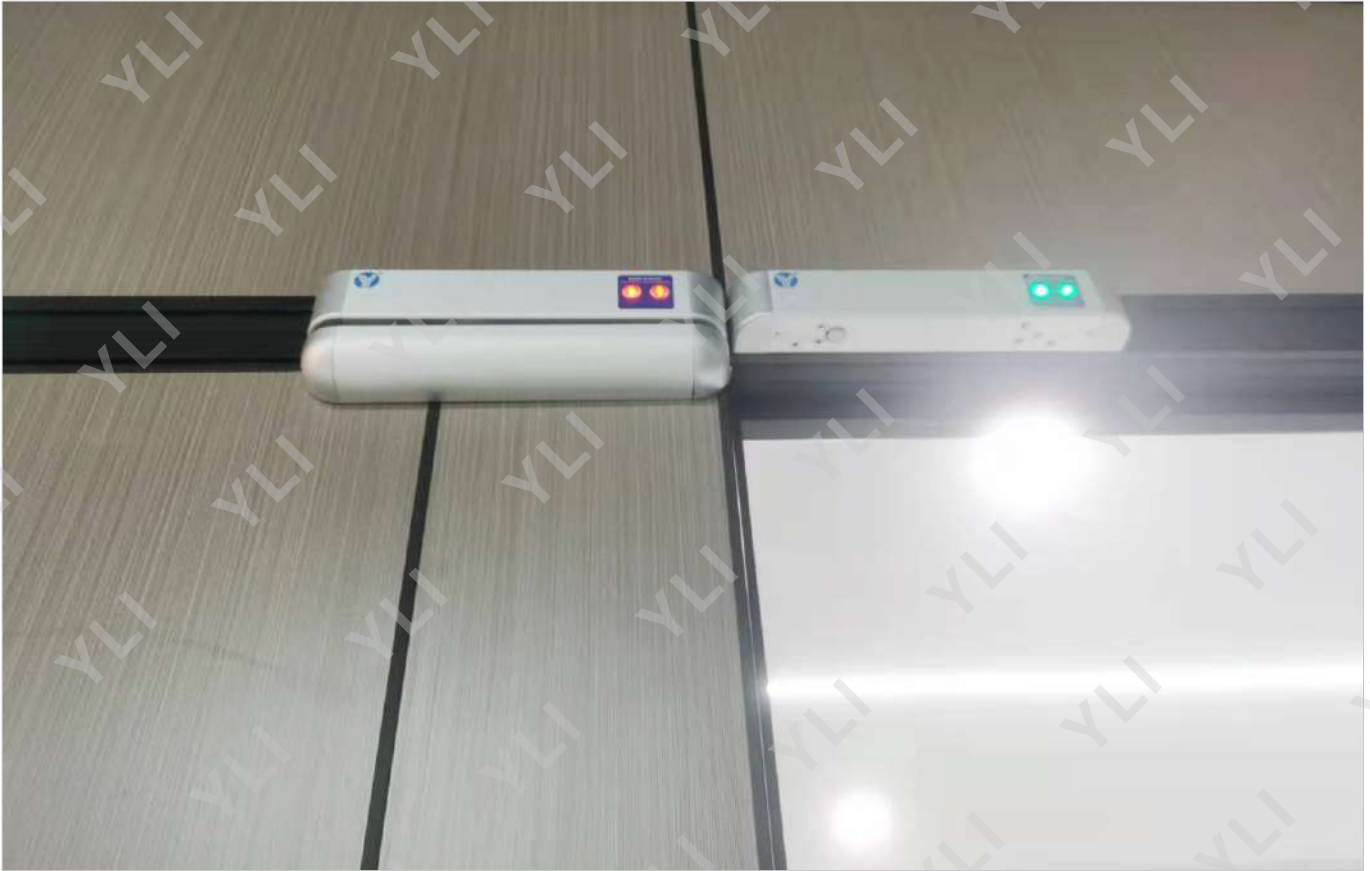


YB-500C(LED)

Fail Secure Sturdiness Electric Bolt with Cylinder

Size: 210Lx25Wx42H(mm)
 Bolt: 16mm DIA, stainless steel 13mm throw
 Voltage: 12V DC(24V DC need order)
 Current: Start with 960mA; Stand by 130mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Wooden door; metal door; fireproof door
 Feature: Fail secure
 Signal output: Door status output, NC/COM
 Time delay: 0,3,6,9sec
 Weight: 1.0kg





YB-500H(LED)-Surface Mount Intelligent Electric Bolt for Single Door

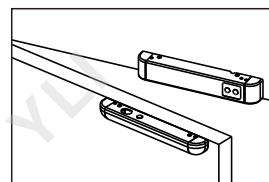


YB-500HD(LED)-Surface Mount Intelligent Electric Bolt for Double Door



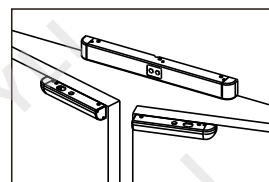
Surface Mount Intelligent Electric Bolt for Single Door

Lock body size: 267Lx45Wx35H(mm)
Bracket size: 267Lx35Wx35H(mm)
Voltage: 12V DC
Current: Start with 1000mA; Stand by:180mA
LED: Green light unlocked; Red light locked
Suitable for: Wooden door, Metal door, Fireproof door
Feature: Power-off lock (NO); power-off unlock (NC)
Signal output: Door status output, NC/COM
Time delay: 0,3,6,9sec
Weight: 0.9kg



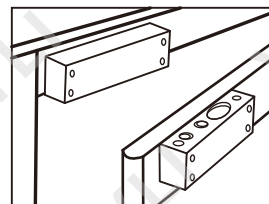
Surface Mount Intelligent Electric Bolt for Double Door

Lock body size: 428Lx45Wx35H(mm)
Bracket size: 267Lx35Wx35H(mm)
Voltage: 12V DC
Current: Start with 1000mA; Stand by:180mA
LED: Green light shows unlocked; Red light shows locked
Suitable for: Wooden door, Metal door, Fireproof door
Feature: Power-off lock (NO); power-off unlock (NC)
Signal output: Door status output, NC/COM
Time delay: 0,3,6,9sec
Weight: 1.8kg



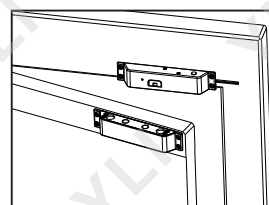
Fail Safe Sturdiness Electric Bolt For Narrow Frame Door

Size: 150Lx24Wx36H(mm)
Voltage: 12V DC(24V DC)
Current: Start with 900mA; Stand by 130mA
LED: Light on when locked; Light off when unlocked
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 1.06kg



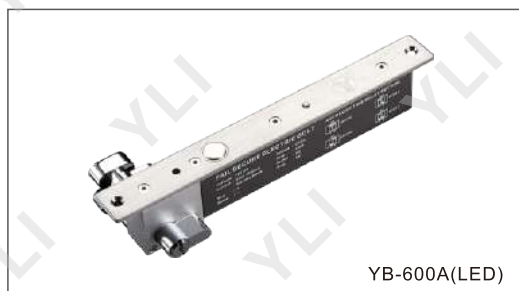
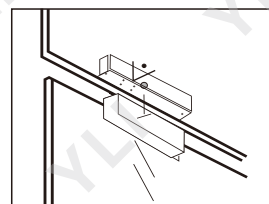
Fail safe sturdiness electric bolt is for narrow door

Size: 185Lx25.7Wx37H(mm)
Voltage: DC12V
Current: Start with 960mA; Stand by 180mA
Suitable for: Electric Bolt For Narrow Door
Signal output: Lock signal NO/COM
LED: Light on when locked; Light off when unlocked
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 1.2kg



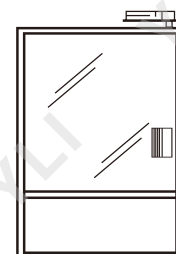
Fail Safe Electric Bolt for Fully Frameless Glass Door

Size: 150Lx40Wx38H(mm)
Voltage: 12V DC(24V DC need order)
Current: Start with 960mA Stand by 130mA
LED: Light on when locked; Light off when unlocked
Signal output: Door status output, NO/COM
Suitable for: 10-12mm frameless glass door
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 1.36kg



Fail Safe Electric Bolt W/signal, Time, Open Wire, & Cylinder

Size: 270Lx30Wx48H(mm)
Voltage: 12V DC
Current: Start with 1200mA; Stand by 200mA
LED: Light on when locked; Light off when unlocked
Suitable for: Heavy door, Metal door, Wooden door
Signal output: Lock signal NO/NC/COM
Feature: Fail safe
Time delay: 0,3,6,9sec
Weight: 1.6kg

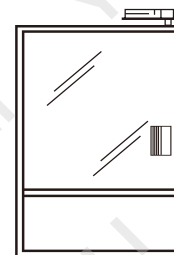




YB-600B(LED)

Fail Secure Electric Bolt W/signal, Time, Open Wire, & Cylinder

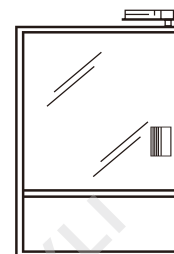
Size: 270Lx30Wx48H(mm)
 Voltage: 12V DC
 Current: Start with 1200mA; Stand by 200mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Heavy door, Metal door, Wooden door
 Signal output: Lock signal NO/NC/COM
 Feature: Fail secure
 Time delay: 0,3,6,9sec
 Weight: 1.6kg



YB-600C(LED)

Fail Secure Electric Bolt W/signal, Open Wire, & Cylinder(Slope Bolt)

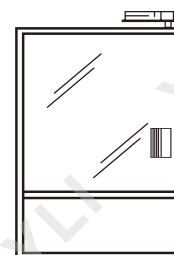
Size: 270Lx30Wx48H(mm)
 Voltage: 12V DC
 Current: Start with 1200mA; Stand by 200mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Heavy door, Metal door, Wooden door
 Signal output: Lock signal NO/NC/COM
 Feature: Fail secure
 Weight: 1.6kg



YB-620(LED)

Fail Secure Electric Bolt W/Cylinder

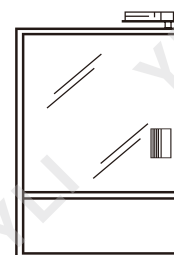
Size: 150Lx36Wx57H(mm)
 Voltage: 12V DC
 Current: Start with 1000mA; Stand by 350mA
 Bolt: 16.5(length)*20(diameter)(mm)
 LED: Light on indicates locked, light off indicates unlocked
 Suitable for: Heavy door, Wooden door, Metal door, Fireproof door
 Signal output: Lock signal(NO/NC/COM);Door signal(NO/COM)
 Feature: Fail Secure
 Induction: Distance Within 8mm
 Weight: 1.25kg



YB-630A(LED)

Fail Safe Electric Bolt W/signal, Time, Open Wire, & Cylinder

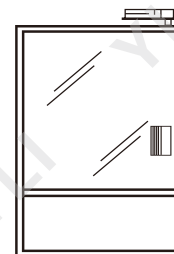
Size: 260Lx30Wx73H(mm)
 Voltage: 12V DC $\pm 10\%$
 Current: Start with 1200mA; Stand by 200mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Heavy door, Metal door, Wooden door
 Signal output: Lock signal NO/NC/COM
 Feature: Fail safe
 Time delay: 0,3,6,9sec
 Weight: 1.8kg



YB-630B(LED)

Fail Secure Electric Bolt W/signal, Time, Open Wire, & Cylinder

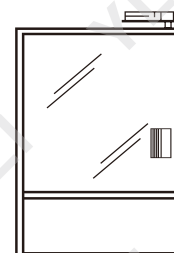
Size: 260Lx30Wx73H(mm)
 Voltage: 12V DC $\pm 10\%$
 Current: Start with 1200mA; Stand by 200mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Heavy door, Metal door, Wooden door
 Signal output: Lock signal NO/NC/COM
 Feature: Fail secure
 Time delay: 0,3,6,9sec
 Weight: 1.8kg



YB-630C(LED)

Fail Secure Electric Bolt W/signal, Open Wire, & Cylinder(Slope Bolt)

Size: 260Lx30Wx73H(mm)
 Voltage: 12V DC $\pm 10\%$
 Current: Start with 1200mA; Stand by 200mA
 LED: Light on when locked; Light off when unlocked
 Suitable for: Heavy door, Metal door, Wooden door
 Signal output: Lock signal NO/NC/COM
 Feature: Fail secure
 Weight: 1.8kg

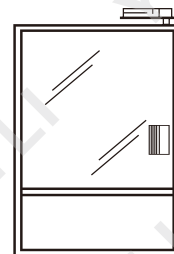




YB-660

Fail Secure Electric Bolt W/Cylinder & Handle

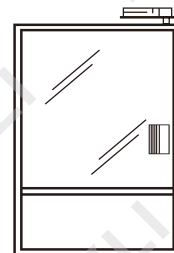
Size: 285Lx30Wx40H(mm)
Voltage: 12V DC
Current: Start with 2000mA; Stand by 400mA
Bolt: 20.8(length)*18(diameter)(mm)
LED: Light on indicates locked, light off indicates unlocked
Suitable for: Wooden door, Metal door, Fireproof door, Glass door
Signal output: Lock signal(NO/NC/COM);Door signal(NO/COM)
Feature: Fail secure
Weight: 2.0kg



YB-700A/B(LED)

Electric Bolt W/Signal & Time

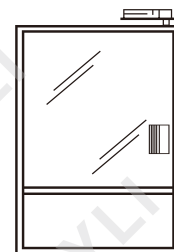
Size: 225Lx35Wx38H(mm)
Voltage: 12V DC
Current: Start with 1200mA; Stand by 200mA
LED: Light on when locked; Light off when unlocked
Suitable for: Heavy door, Metal door, Wooden door, Glass door
Signal output: Lock signal NO/NC/COM
Door signal NO/COM
Feature: Fail safe(A);Fail secure(B)
Time delay: 0,3,6,9sec
Weight: 1.0kg



YB-700A/B(LED)-VP

Electric Bolt W/Voice Prompt Function

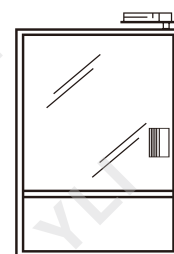
Size: 255Lx34Wx38H(mm)
Voltage: 12-24V DC
Current: Start with 1200mA; Stand by 280mA
LED: Light on when locked; Light off when unlocked
Suitable for: Heavy door, Metal door, Wooden door, Glass door
Signal output: Lock signal NO/NC/COM
Door signal NO/COM
Feature: Fail safe(A);Fail secure(B)
Voice prompt: The door indicates that "the door is open"
Time delay: 0,3,6,9sec
Weight: 1.0kg



YB-700A/B(LED)-BZ

Electric Bolt W/Buzzer

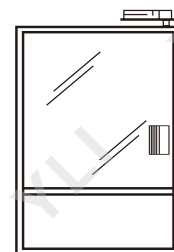
Size: 255Lx34Wx38H(mm)
Bolt: 16(length) * 16(diameter)(mm)
Voltage: 12-24VDC±1 0 %
Current: Start with 1200mA; Stand by 280mA
Signal Output: Door signal NO/COM
Feature: Fail safe(A);Fail secure(B)
Buzzer: 5,10,15,20,30sec adjustable
Suitable For: Wooden door, Metal door, Fireproof door, Glass door
Material: 304 stainless steel , wiredraw finishing
Weight: 1.0kg



YB-800A/B

Electric Bolt W/Locate Function

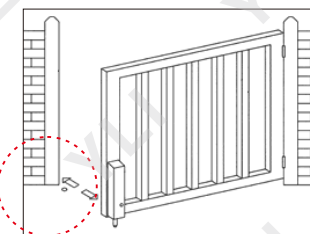
Size: 220Lx34Wx38H(mm)
Bolt: 16(length) * 16(diameter)(mm)
Voltage: 12VDC±1 0 %
Current: Start with 1200mA; Stand by 200mA
Signal Output: Door signal NO/COM
Feature: Fail safe(A);Fail secure(B)
Suitable For: Wooden door, Metal door, Fireproof door, Glass door
Material: 304 stainlesssteel , wiredrawfinishing
Weight: 1.0kg



YB-900A/B

Surface-mounted Electric Bolt W/Cylinder

Size: 329.5Lx41Wx46H(mm)
Bolt: 29.5(length)*17.8(diameter)(mm)
Voltage: DC12V(DC24V need order)
Start Current: 5.0A
Standby Current: 0.6A
Feature: Fail safe(A); Fail secure(B)
Suitable for: Steel gates, Heavy door
Signal output: Lock signal NO/NC/COM
Material: 304 stainless steel
Waterproof level: IP-55
Weight: 1.8kg





BBK-500

Aluminium Bracket for Narrow Frame Door

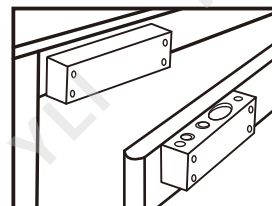
Use with: YB-100/100+/100+LED/100S/300
(YB-200/700 need order)

Suitable for : Inswing door

Opening mode: 90 or 180 degree door

Finishing: Anodized aluminum

Weight: 0.6kg



BBK-600

Stainless Steel Bracket for Frameless Glass Door

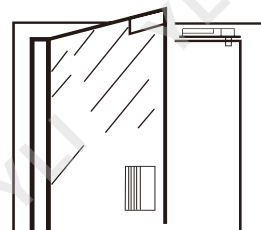
Used with: YB-100/100+/100+LED
YB-100S/ YB-200/300

Glass thickness: 10-15mm

Suitable for : Glass door

Opening mode: 180 degree swing door

Weight: 0.3kg



BBK-601

Bracket Specially for Frameless Glass Door (aluminium)

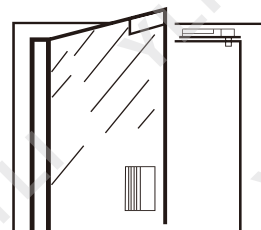
Used with: YB-100/100+/100+LED/100S/
YB-200/300

Glass thickness: 10-12mm

Suitable for : Glass door

Opening mode: 180 degree swing door

Weight: 0.15kg



BBK-700

Stainless Steel Bracket for Fully Frameless Glass Door

Size: 205Lx58Wx46H(mm)

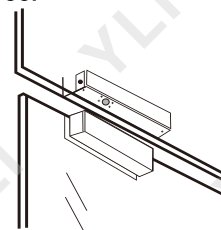
Glass thickness: 10-15mm

Suitable for: Glass door

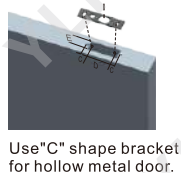
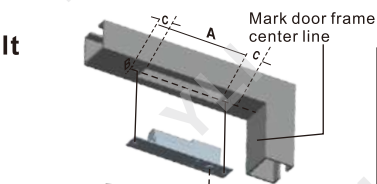
Opening mode: 180 degree swing door

Used with: YB-100/100+/100+LED/100S
YB-300(YB-200/700 need order)

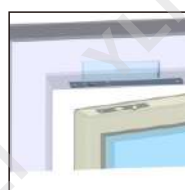
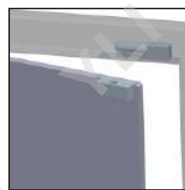
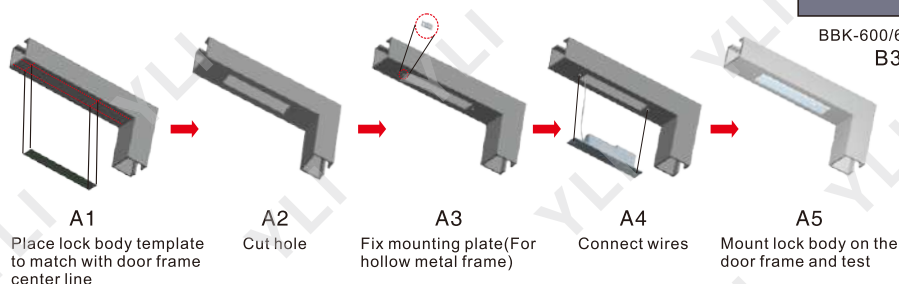
Weight: 1.6kg

**Installation of electric drop bolt**

	A	B	C	D	E
YB-100/YB-100+	206	36	12	91	26
YB-100S	206	36	12	91	26
YB-100+LED	206	36	12	91	26
YB-200	206	36	12	91	26
YB-300	206	36	12	91	26
YB-500A/B	193	26	12	91	26
YB-700A/B	226	36	12	101	26



Use "C" shape bracket for hollow metal door.

Standard Installation
B1BBK-500
B2BBK-600/601/602
B3BBK-700
B4

A1

Place lock body template to match with door frame center line

A2

Cut hole

A3

Fix mounting plate (For hollow metal frame)

A4

Connect wires

A5

Mount lock body on the door frame and test

High Security Motor Driven Electric Lock

Powerful Motor Driven, Intelligent Design, Safe and Reliable



Bond
Sensor



IP65
Waterproof



Motor
Driven



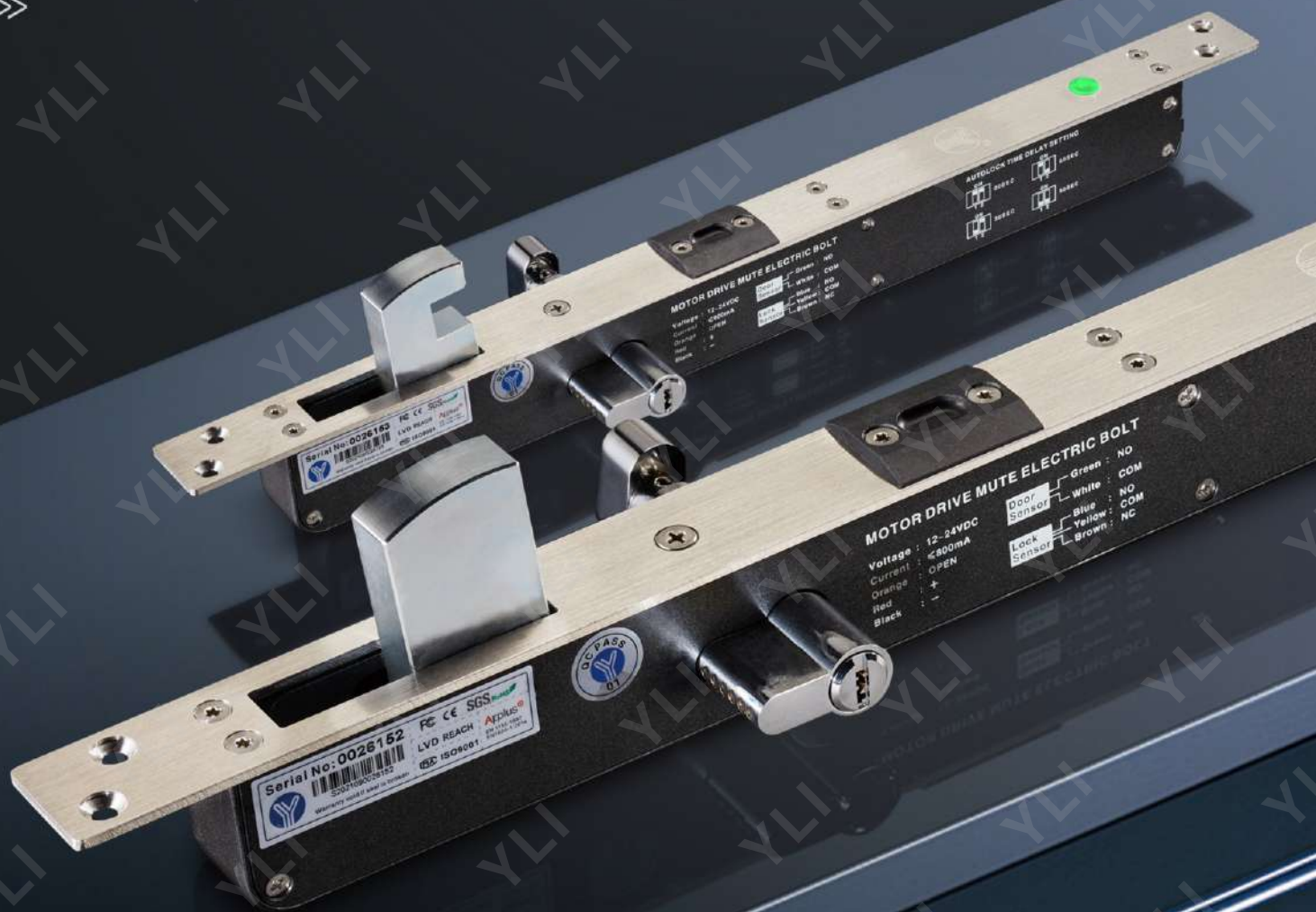
Time
Delay



LED
Display



Electronic
control/Manual



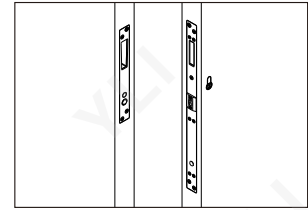
FC UL CE MA RoHS



YB-1200MD(LED)

High Security Motor Driven Electric Lock

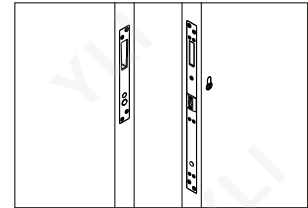
Size: 450Lx30Wx41.5H(mm)
 Voltage: 12~24V DC
 Standby Current: ≤800mA
 Holding Force: 2000kg
 LED: Red shows locked ;
 Green shows unlocked
 Signal output: Door signal NO/COM
 Lock signal NO/NC/COM
 Waterproof Level: IP65
 Time Delay: 0,3,6,9sec
 Material: 304 stainless steel, wiredrawingfinishing
 Weight: 2.0kg



YB-1210MD(LED)

High Security Motor Driven Electric Lock

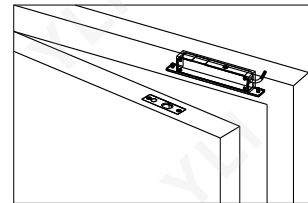
Size: 450Lx30Wx41.5H(mm)
 Voltage: 12~24V DC
 Current: ≤800mA
 Holding Force: 2000kg
 LED: Red shows locked ;
 Green shows unlocked
 Signal output: Door signal NO/COM
 Lock signal NO/NC/COM
 Waterproof Level: IP65
 Time Delay: 0,3,6,9sec
 Material: 304 stainless steel, wiredrawingfinishing
 Weight: 2.0kg



YB-1300MD(LED)

Motor Driven Mute Electric Bolt

Size: 210Lx25Wx38H(mm)
 Voltage: 12~24V DC
 Current: ≤400mA
 LED: Light on indicates locked,
 light off indicates unlocked
 Signal output: Door signal NO/COM
 Lock signal NO/NC/COM
 Time Delay: 0,3,6,9sec
 Material: 304 stainless steel, wiredrawingfinishing
 Weight: 0.55kg

- MOTOR BOX -
CRASH PROOF

Motor Driven The Bolt Pulls out Strongly

The stretch out and draw back of the bolt is controlled by the powerful force of the motor, the motor will align the door to lock and unlock when the door is deformed or misaligned

Leading Manufacturer for the World's First Motor Driven
Mute Drop Bolt Lock

Bond
SensorMute
DesignMotor
DrivenTime
DelayLED
DisplayDouble Protection
for Motor



Shopping malls



Office building



Villas



Iron gate

Electric Strike for Push Bar

Applicable to US and EU standards of Push Bar



Signal
output



NO/NC
Adjustable



1000KG
Holding Force



Metal
Structure



Stainless
Steel

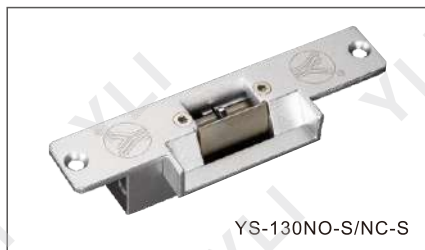
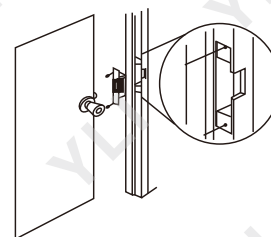




YS-130NO/NC(SZ)

Standard-type Electric Strike

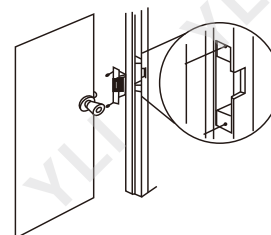
Size: 150Lx39.5Wx33.5H(mm)
 Voltage: 12V DC(24Vneed order)
 Current: NO:12V/240mA;24V/120mA
 NC:12V/200mA;24V/100mA
 Suitable for: Wooden door, metal door
 Weight: 0.4kg



YS-130NO-S/NC-S

Standard-type Electric Strike W/Signal

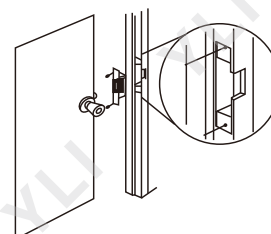
Size: 150Lx39.5Wx33.5H(mm)
 Voltage: 12V DC(24Vneed order)
 Current: NO:12V/240mA;24V/120mA
 NC:12V/200mA;24V/100mA
 Suitable for: Wooden door, metal door
 Signal output: Lock signal NO/NC/COM
 Weight: 0.4kg



YS-131NO/NC(SZ)

Electric Strike with Short Faceplate

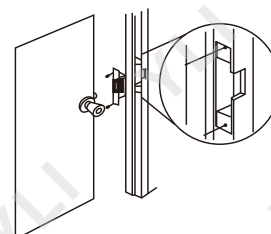
Size: 160Lx25Wx31H(mm)
 Voltage: 12V DC(24Vneed order)
 Current: NO:12V/240mA;24V/120mA
 NC:12V/200mA;24V/100mA
 Suitable for: Wooden door, metal door
 Weight: 0.4kg



YS-131NO-S/NC-S

Electric Strike with Short Faceplate W/Signal

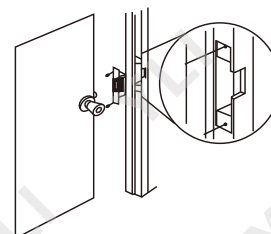
Size: 160Lx25Wx31H(mm)
 Voltage: 12V DC(24Vneed order)
 Current: NO:12V/240mA;24V/120mA
 NC:12V/200mA;24V/100mA
 Signal output: Lock signal NO/NC/COM
 Suitable for: Wooden door, metal door
 Weight: 0.4kg



YS-132NO/NC(SZ)

Electric Strike with Long Faceplate

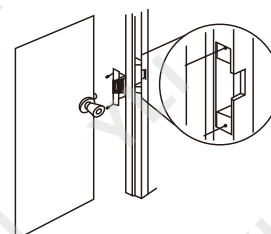
Size: 250Lx25Wx31H(mm)
 Voltage: 12V DC(24Vneed order)
 Current: NO:12V/240mA;24V/120mA
 NC:12V/200mA;24V/100mA
 Suitable for: Wooden door, metal door
 Weight: 0.4kg



YS-132NO-S/NC-S

Electric Strike with Long Faceplate W/Signal

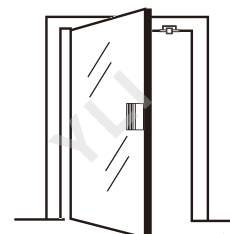
Size: 250Lx25Wx31H(mm)
 Voltage: 12V DC(24Vneed order)
 Current: NO:12V/240mA;24V/120mA
 NC:12V/200mA;24V/100mA
 Signal output: Lock signal NO/NC/COM
 Suitable for: Wooden door, metal door.
 Weight: 0.4kg

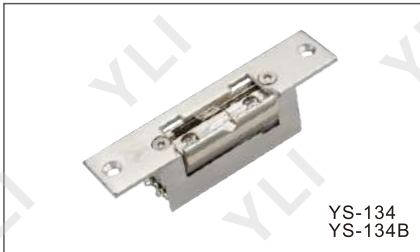


YS-133NC/NC-S

Fail Safe Electric Strike for Glass Door

Size: 160Lx25Wx31H(mm)
 Voltage: 12-24VDC(Adjustable)
 Current: 12V/200mA;24V/100mA
 Signal output: Door signal NO/NC/COM(YS-133NC-S)
 Suitable for: Glass door
 Glass thickness: 12-15mm
 Fail safe : Locked when energized
 Weight: 0.4kg

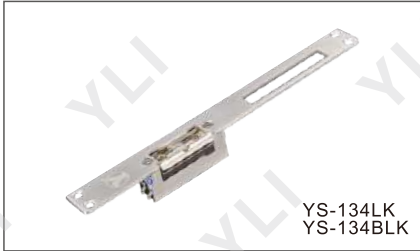
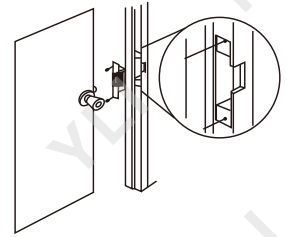




YS-134
YS-134B

European Type Electric Strike

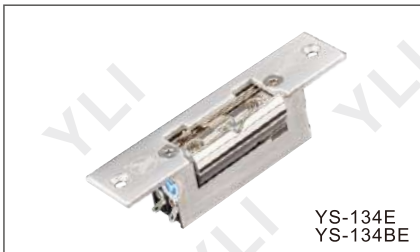
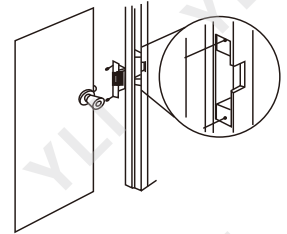
Size: 110Lx24Wx28.5H(mm)(YS-134)
120Lx24Wx31H(mm) (YS-134B)
Voltage: DC 12V(24V need order)
Current: 12V/280mA; 24V/160mA
Suitable for: Narrow frame wooden door/Metal door
Weight: 0.28kg



YS-134LK
YS-134BLK

European Type Electric Strike

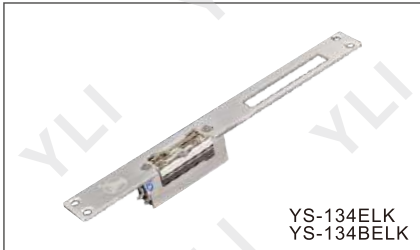
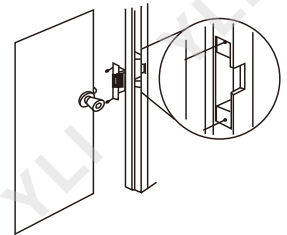
Size: 250Lx25Wx28.5H(mm)(YS-134LK)
250Lx24Wx31H(mm) (YS-134BLK)
Voltage: DC 12V(24V need order)
Current: 12V/280mA; 24V/160mA
Suitable for: Narrow frame wooden door/Metal door
Weight: 0.35kg



YS-134E
YS-134BE

European Type Adjustable Electric Strike

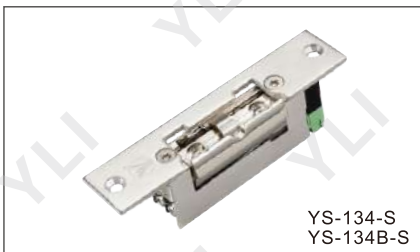
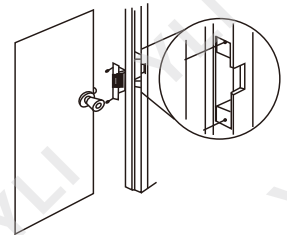
Size: 110Lx24Wx28.5H(mm)(YS-134E)
120Lx24Wx31H(mm) (YS-134BE)
Voltage: DC12V(24V need order)
Current: 12V/280mA; 24V/160mA
Suitable for: Narrow frame wooden door/Metal door
Special design: Adjust Lock-tongue to NO style
Weight: 0.28kg



YS-134ELK
YS-134BELK

European Type Adjustable Electric Strike

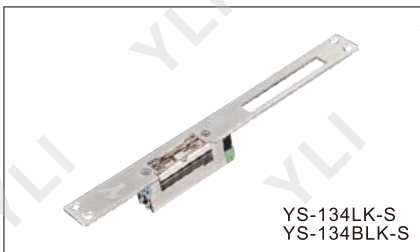
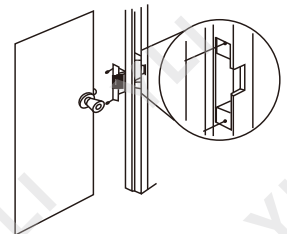
Size: 250Lx25Wx28.5H(mm)(YS-134ELK)
250Lx24Wx31H(mm) (YS-134BELK)
Voltage: DC12V(24V need order)
Current: 12V/280mA; 24V/160mA
Suitable for: Narrow frame wooden door/Metal door
Special design: Adjust Lock-tongue to NO style
Weight: 0.35kg



YS-134-S
YS-134B-S

European Type Adjustable Electric Strike W/Single

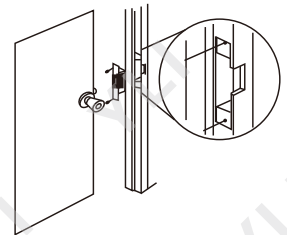
Size: 110Lx24Wx28.5H(mm)(YS-134-S)
120Lx24Wx31H(mm) (YS-134B-S)
Voltage: DC12V(24V need order)
Current: 12V/280mA; 24V/160mA
Signal output: Door signal NO/NC/COM
Suitable for: Narrow frame wooden door/Metal door
Special design: Adjust Lock-tongue to NO style
Weight: 0.28kg



YS-134LK-S
YS-134BLK-S

European Type Adjustable Electric Strike W/Single

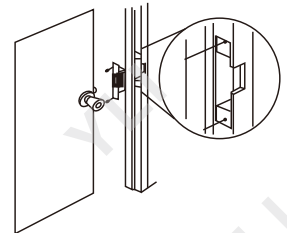
Size: 250Lx25Wx28.5H(mm)(YS-134LK-S)
250Lx24Wx31H(mm) (YS-134BLK-S)
Voltage: DC12V(24V need order)
Current: 12V/280mA; 24V/160mA
Signal output: Door signal NO/NC/COM
Suitable for: Narrow frame wooden door/Metal door
Special design: Adjust Lock-tongue to NO style
Weight: 0.35kg



YS-135NC-S

Electric Strike with Preload Release Function

Size: 195Lx25Wx42.5H(mm)
Voltage: DC12V(24V need order)
Current: 12V/260mA; 24V/130mA
Strike Keeper: Thickened Zinc Alloy
Preload: 200kg
Holding Force: 400kg
Signal output: Lock signal NO/NC/COM
Suitable for: Wooden door/Metal door/PVC door
Weight: 0.5kg

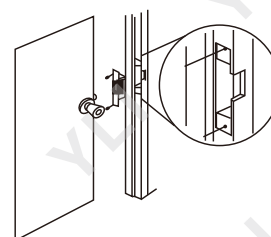




YS-136NO/NC

ANSI Standard Heavy Duty Electric Strike

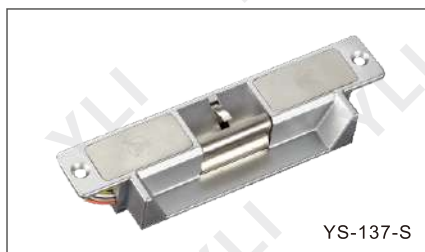
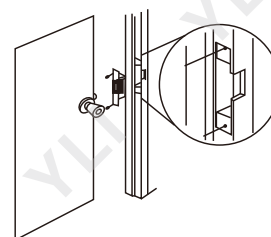
Size: 123Lx43Wx42H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/400mA; 24V/160mA
 Suitable for: Wooden Door, Metal Door.
 Face plate: Stainless steel.
 Weight: 0.34kg



YS-136NO/NC-S

ANSI Standard Heavy Duty Electric Strike W/Single

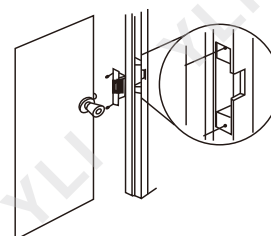
Size: 123Lx43Wx42H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/400mA; 24V/160mA
 Signal output: Lock signal NO/NC/COM
 Suitable for: Wooden Door, Metal Door.
 Face plate: Stainless steel.
 Weight: 0.34kg



YS-137-S

European Standard Heavy Duty Electric Strike

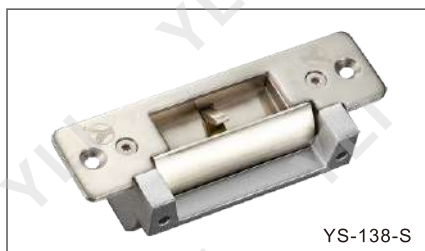
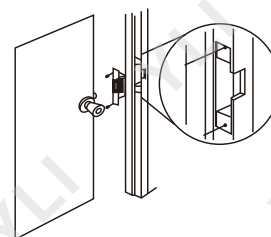
Size: 174Lx44Wx27H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/320mA; 24V/160mA
 Suitable for: Wooden door, Metal door.
 Face plate: 304 stainless steel
 Panel selection: Stainless steel, high strength aluminum alloy
 Signal output: Lock signal & door signal(NO/NC/COM)
 Weight: 0.5kg



YS-138

ANSI Standard Heavy Duty Electric Strike

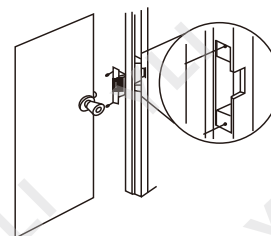
Size: 123.5Lx44Wx35H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/320mA; 24V/160mA
 Feature: Fail safe / fail secure adjustable
 Suitable for: Wooden door; Metal door
 Face plate: Stainless steel
 Weight: 0.38kg



YS-138-S

ANSI Standard Heavy Duty Electric Strike W/Single

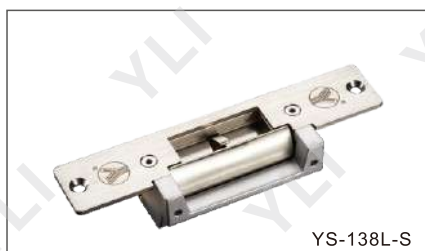
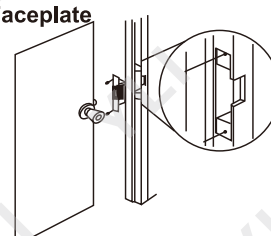
Size: 123.5Lx44Wx35H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/320mA; 24V/160mA
 Feature: Fail safe / fail secure adjustable
 Suitable for: Wooden door; Metal door
 Face plate: Stainless steel
 Signal output: Lock signal NO/NC/COM
 Weight: 0.38kg



YS-138L

ANSI Standard Heavy Duty Electric Strike with Long Faceplate

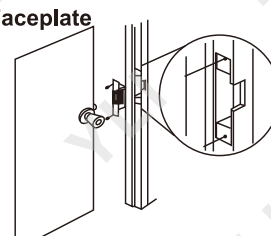
Size: 165Lx44Wx35H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/320mA; 24V/160mA
 Feature: Fail safe / fail secure adjustable
 Suitable for: Wooden door; metal door
 Face plate: Stainless steel
 Weight: 0.4kg

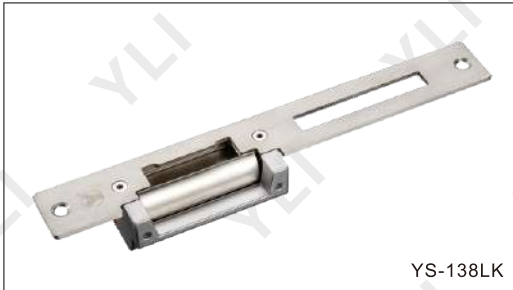


YS-138L-S

ANSI Standard Heavy Duty Electric Strike with Long Faceplate

Size: 165Lx44Wx35H(mm)
 Voltage: 12V DC(24V need order)
 Current: 12V/320mA; 24V/160mA
 Feature: Fail safe / fail secure adjustable
 Suitable for: Wooden door; Metal door
 Face plate: Stainless steel
 Signal output: Lock signal NO/NC/COM
 Weight: 0.4kg

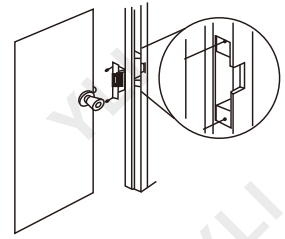




YS-138LK

European Type Heavy Duty Electric Strike

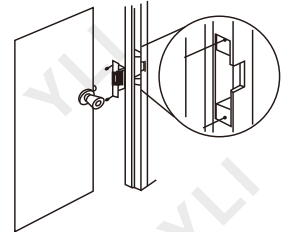
Size: 250Lx44Wx35H(mm)
Voltage: 12V DC(24V need order)
Current: 12V/320mA; 24V/160mA
Feature: Fail safe / fail secure adjustable
Suitable for: Wooden door; Metal door
Face plate: Stainless steel
Weight: 0.42kg



YS-138LK-S

European Type Heavy Duty Electric Strike W/Single

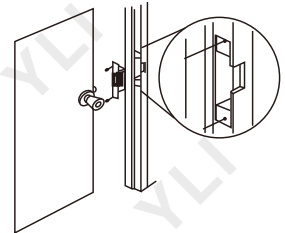
Size: 250Lx44Wx35H(mm)
Voltage: 12V DC(24V need order)
Current: 12V/320mA; 24V/160mA
Suitable for: Wooden door; Metal door
Signal output: Lock signal NO/NC/COM
Feature: Fail safe & Fail secure (Adjustable)
Face plate: Stainless steel
Weight: 0.42kg



YS-139

European Type Electric Strike Lock

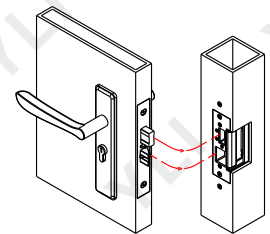
Size: 90Lx35Wx67H(mm)
Voltage: 12/24 VDC/AC
Current: 12V/550mA; 24V/1100mA
Suitable for: Wooden Door, Metal Door, PVC Door
Feature: Fail Secure
Face plate: Stainless steel
Weight: 0.3kg



YS-140

ANSI Heavy-Duty Electric Strike(Hotel Lock)

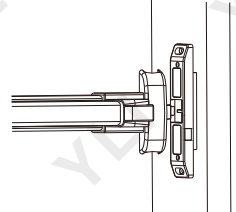
Size: 140Lx43.5Wx47H(mm)
Voltage: 12VDC(24V need order)
Current: 12V/280mA
Holding Force: 1000lbs
Suitable for: Wooden Door, Metal Door, PVC Door
Feature: Fail safe & Fail secure (Adjustable)
Face plate: Stainless steel
Weight: 0.6kg



YS-621-S

Electric Strike for Push Bar(Single Door)

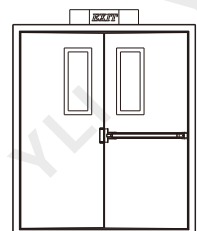
Size: 230Lx40.5Wx30H(mm)
Lock tongue structure: 304 stainless steel
Current: 12V/320mA or 24V/160mA
Signal output: Lock signal & door signal(NO/NC/COM)
Feature: Fail safe & Fail secure (Adjustable)
Special design: Applies to all brands of fire push rod lock
Suitable for: Supporting rod lock fire door
Face plate housing: High temperature paint
Weight: 0.75kg



YS-622-S

Electric Strike for Push Bar(Double Door)

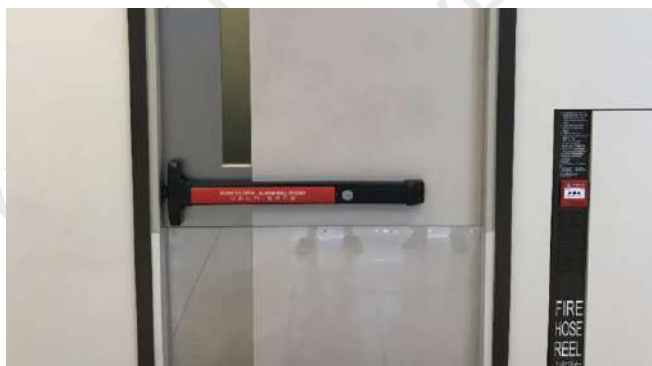
Size: 153.5Lx43Wx49H(mm)
Lock tongue structure: 304 stainless steel
Current: 12V/320mA; 24V/160mA
Signal output: Door signal(NO/NC/COM)
Feature: Fail safe / Fail secure adjustable
Special design: Applies to all brands of fire push rod lock
Suitable for: European & American fire push bar
Face plate housing: High temperature paint
Weight: 0.52kg





Special for Push Bar Device

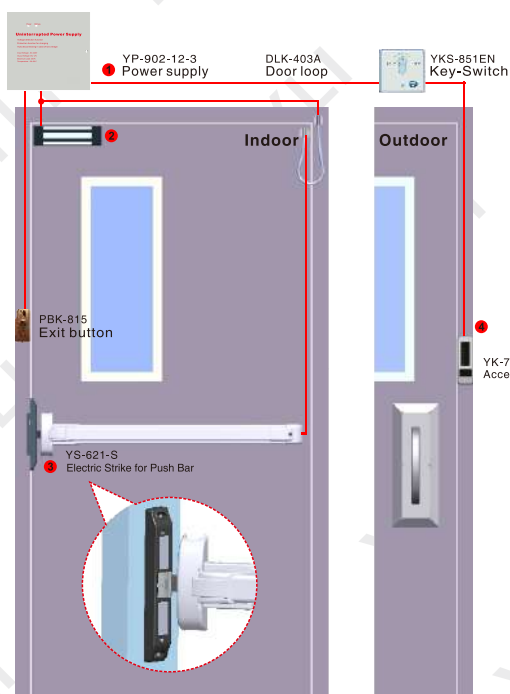
Electric strike special for push bar device, is the best choice for emergency exits when access control is needed.



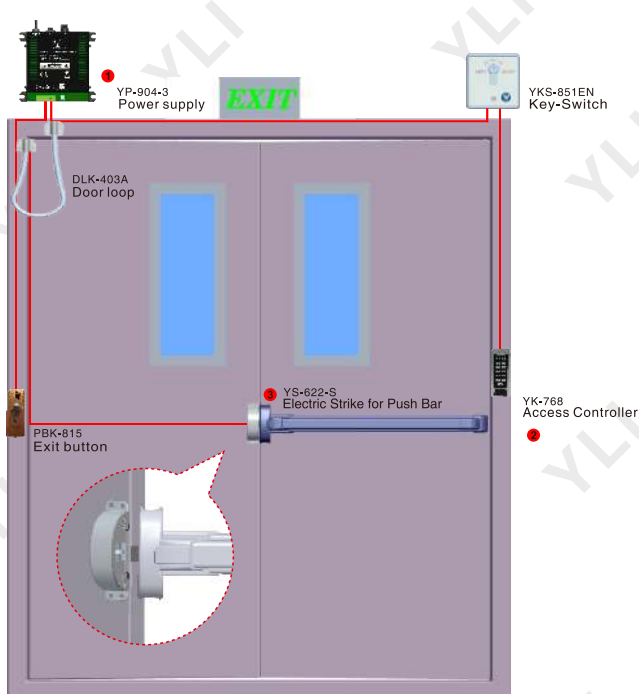
Application scenarios of electric strike with single door push bar device
YS-621-S Application diagram



Application scenarios of electric strike with double door push bar device
YS-622-S Application diagram



Application scenarios of single door push rod lock electric strike



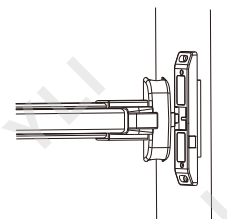
Application scenarios of double door push rod lock electric strike



YED-641

Push Bar Panic Exit Device

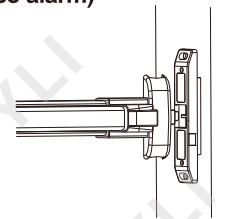
Material: 304 stainless steel
The time of fireproof: 2H
Locked mode : Surface-Mounting
Overall length : 1000mm/650mm
Force to open : <67N
Working life : >20,000 times
Fire-resistant time : >90 Minutes



YED-641BZ

Horizontal Fire Door Push Bar Lock with VD(voice alarm)

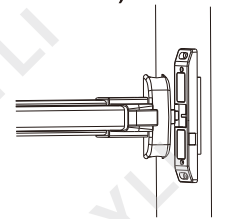
Material: 304 stainless steel material
The length of fireproof: 2H
Locked mode : Node-locked(Surface-Mounting)
Overall length : 1000mm/650mm
Thrust of opening: <67N
Working life : >20,000 times
Fire-resistant time: >90 Minutes



YED-641NT-BZ

Fire Door Push Bar Lock with Network-based VD(voice alarm)

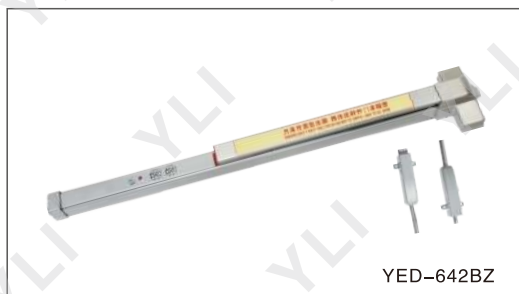
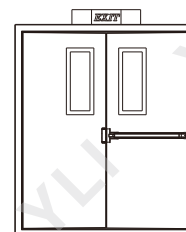
Material: 304 stainless steel material
The length of fireproof: 2H
Locked mode : Node-locked(Surface-Mounting)
Overall length : 1000mm/650mm
Thrust of opening: <67N
Working life : >20,000 times
Fire-resistant time: >90 Minutes



YED-642

Flush Bolt Fire Door Push Bar Lock

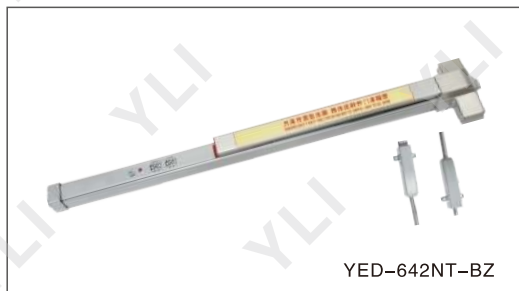
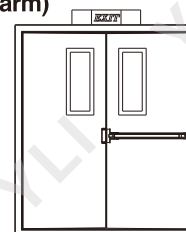
Material: 304 stainless steel material
The length of fireproof: 2H
Locked mode : Node-locked(Surface-Mounting)
Overall length : 1000mm/650mm
Thrust of opening: <67N
Working life : >20,000 times
Fire-resistant time: >90 Minutes



YED-642BZ

Flush Bolt Fire Door Push Bar Lock with VD(voice alarm)

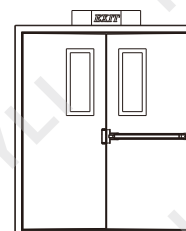
Material: 304 stainless steel material
The length of fireproof: 2H
Locked mode : Node-locked(Surface-Mounting)
Overall length : 1000mm/650mm
Thrust of opening: <67N
Working life : >20,000 times
Fire-resistant time: >90 Minutes



YED-642NT-BZ

Flush Bolt Fire Door Push Bar Lock with Network-based VD(voice alarm)

Material: 304 stainless steel material
The length of fireproof: 2H
Locked mode : Node-locked(Surface-Mounting)
Overall length : 1000mm/650mm
Thrust of opening: <67N
Working life : >20,000 times
Fire-resistant time: >90 Minutes



European standard

Electro Mechanical Lock

Electronic control/Manual Design of self-selected locking mode



Signal
output



Electronic
control/Manual



500,000
Test



1000KG
Holding Force



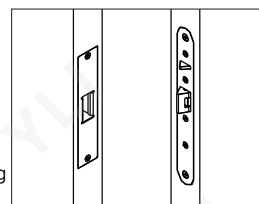
Stainless
Steel



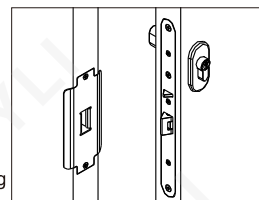
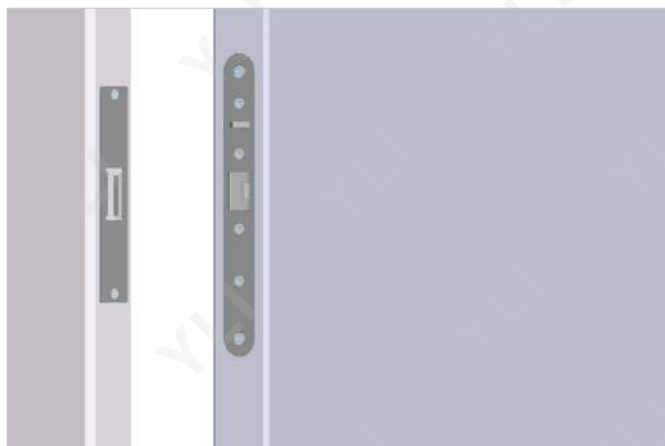
FC UL CE MA RoHS

**European Type Electric Mechanical Lock**

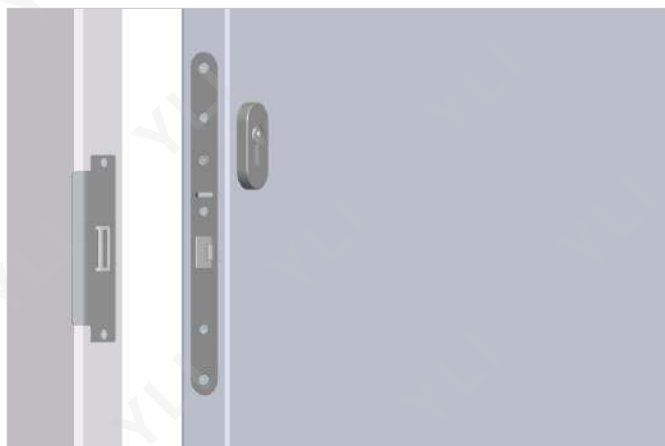
Size: 210Lx25Wx51.9H(mm)
 Voltage: 12~24VDC/AC
 Current: ≤300mA
 Factory default: NC Standard ; NO(Adjustable)
 NC: when door is closed, power on to lock, power off to unlock
 NO: when power off, closing door to lock, power on to unlock
 Magnetic Valve: > 500,000 times
 Signal output: NO/NC/COM contact, only when achieve locking and door closing, signal output will switch
 Material: 304 stainless steel
 Weight: 0.8kg

**European Type Electric Mechanical Lock with Cylinder**

Size: 275Lx25Wx51.9H(mm)
 Voltage: 12~24VDC/AC
 Current: ≤300mA
 Factory default: NC Standard ; NO(Adjustable)
 NC: when door is closed, power on to lock, power off to unlock
 NO: when power off, closing door to lock, power on to unlock
 Magnetic Valve: > 500,000 times
 Signal output: NO/NC/COM contact, only when achieve locking and door closing, signal output will switch
 Material: 304 stainless steel
 Weight: 1.4kg

**Installation Scenario Diagram**

YML-650A Electric Mechanical Lock Installation Drawing



YML-650B Electric Mechanical Lock Installation Drawing

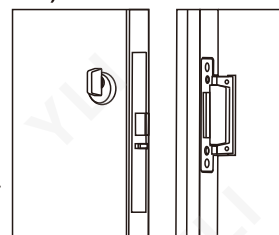




YS-305US

American Standard Mechanical Lock (Metal Door)

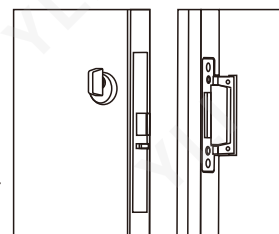
Lock Size: 175Lx25Wx41H(mm)
Holding Strength: 1000kg
Standard structure: Steel material
Suitable for: YS-130NO/NC; YS-138NO/NC/-S
Feature: Open the door with key or hand in emergency
Opening mode: 90 degree inswing door
Suitable for: Wooden door, Metal door, PVC door
Finishes for magnetic: Zinc
Weight: 0.9kg



YS-306US

American Standard Mechanical Lock (Wooden Door)

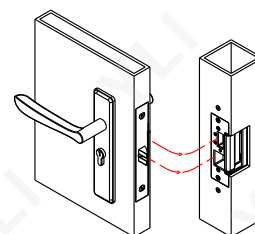
Lock Size: 175Lx25Wx50.5H(mm)
Holding Strength: 1000kg
Standard structure: Steel material
Suitable for: YS-130; YS-138
Feature: Open the door with key or hand in emergency
Opening mode: 90 degree inswing door
Suitable for: Wooden door, Metal door, PVC door
Finishes for magnetic: Zinc
Weight: 0.9kg



YS-307

European standard Mechanical Lock with Cylinder

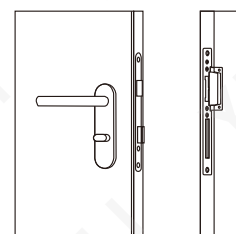
Lock Size: 145Lx21Wx84H(mm)
Holding strength: 1000kg
Standard structure: Steel material
Suitable for: YS-131, YS-134, YS-136, YS-138
Feature: Open the door with key or hand in emergency
Opening mode: 90 degree inswing door
Suitable for: Wooden door
Finishes for magnetic: Zinc
Weight: 1.2kg



YS-308A

European standard Mechanical Lock with Cylinder

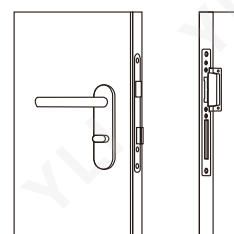
Lock Size: 245Lx24Wx46.5H(mm)
Holding Strength: 1000kg
Standard structure: Steel material
Suitable for: YS-132; YS-138LK
Feature: Open the door with key or hand in emergency
Opening mode: 90 degree inswing door
Suitable for: Wooden door, Metal door
Finishes for magnetic: Zinc
Weight: 1.2kg



YS-308B

European standard Mechanical Lock with Cylinder

Lock Size: 235Lx24Wx29H(mm)
Holding Strength: 1000kg
Standard structure: Steel material
Suitable for: YS-132; YS-138LK
Feature: Open the door with key or hand in emergency
Opening mode: 90 degree inswing door
Suitable for: Wooden door, Metal door
Finishes for magnetic: Zinc
Weight: 1.2kg



European standard

Electric Hook Bolt Lock for Sliding Door

Special Design with Two Latches with Anti-vandal Function



Signal
output



Electronic
control/Manual



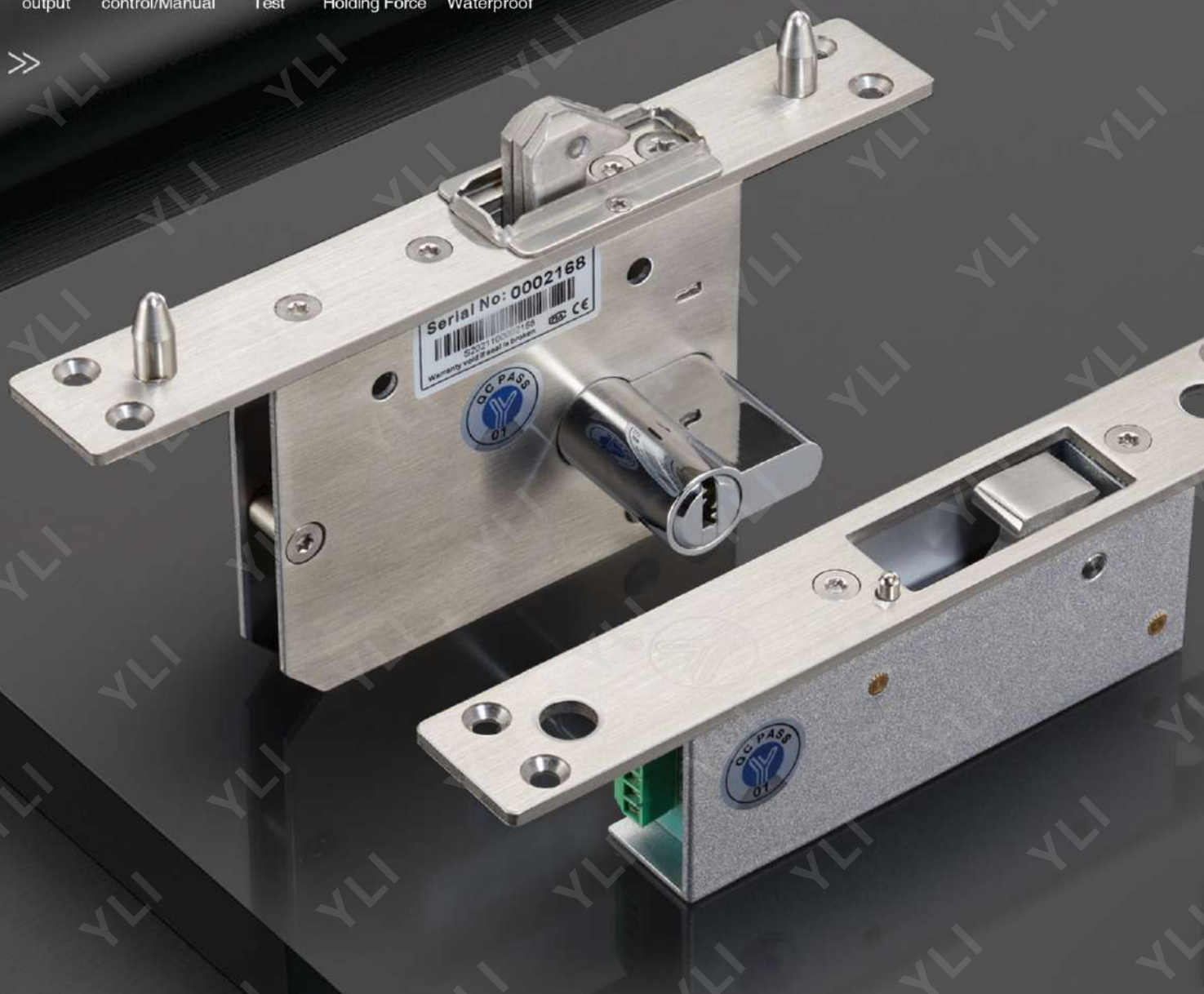
500,000
Test



800KG
Holding Force



IP65
Waterproof

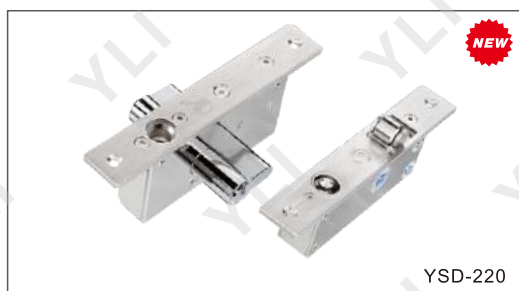
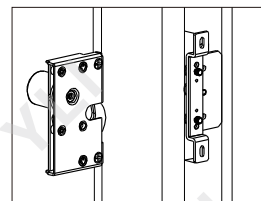




YEH-210

Sliding Rail Door and Window Dedicated Electric Hook Lock

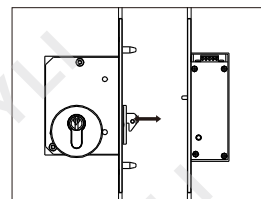
Size: 79Lx45.5Wx34.3H(mm)
 Size: 91Lx30Wx25.85H(mm)
 Voltage: DC12V(24V need order)
 Current: 100mA
 Holding force: 300kg
 Operating humidity: >95%
 Weight: 0.35kg



YSD-220

European Standard Dedicated Electric Lock for Sliding Door

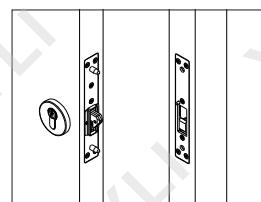
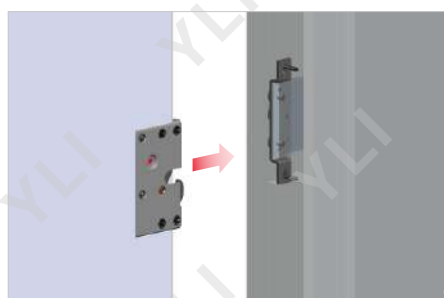
Size: 150Lx25Wx38H(mm)
 Size: 150Lx25Wx53H(mm)
 Voltage: DC12V/DC 24V
 Current: 12V/850mA ; 24V/1700mA
 Feature: Fail secure
 Signal output: Lock signal (NO/NC/COM)
 Application: Public security organs, Prison etc
 Procuratorate
 Material: 304 stainless steel
 Weight: 1.5kg



YSD-230A/B

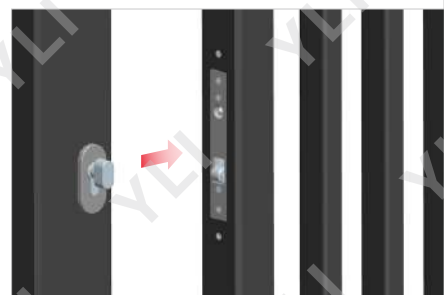
European Standard Electric Hook Bolt Lock for Sliding Door

Size: 170Lx26Wx39.5H(mm)
 Size: 170Lx26Wx93H(mm)
 Voltage: DC12V
 Current: NO:240mA;NC:200mA
 Feature: Fail secure
 Signal output: Door signal (NO/NC/COM)
 Application: Public security organs, Prison etc
 Procuratorate
 Material: 304 stainless steel
 Weight: 1.5kg

**Installation Scenario Diagram**

Sliding Door and Window Dedicated Electric Hook Lock

■ Model: YEH-210



Dedicated Electric Lock for Sliding Door

■ Model: YSD-220



Electric Hook Bolt Lock for Sliding Door

■ Model: YSD-230

ELECTRIC CABINET LOCK

Suitable for: File Cabinet, Display Cabinet



Metal
Structure



Electric



Holding Force
150kg



Applicable
Temperature



Patented
Product



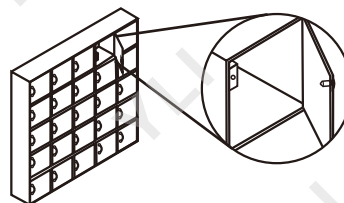
FC UL CE MA RoHS



YE-301/YE-301-S

Electric Cabinet Lock

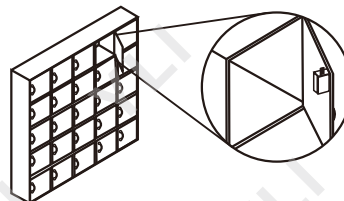
Size: 55Lx55Wx25H(mm)
 Pin length: 18mm
 Pin diameter: 7mm
 Voltage: 12VDC
 Current: 320mA
 Signal output: NO/NC/COM(YE-301-S)
 Weight: 0.12kg



YE-302A

Electric Cabinet Lock

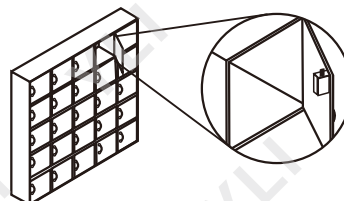
Size: 54.5Lx41Wx28H(mm)
 Pin length: 10mm
 Pin diameter: 10mm
 Voltage: 12VDC
 Current: 0.6A
 Weight: 0.18kg



YE-302B

Electric Cabinet Lock

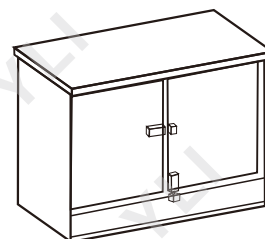
Size: 52.5Lx27Wx28H(mm)
 Pin length: 10mm
 Pin diameter: 8mm
 Voltage: 12VDC
 Current: 1.45A
 Weight: 0.14kg



YE-303

Electric Cabinet Lock

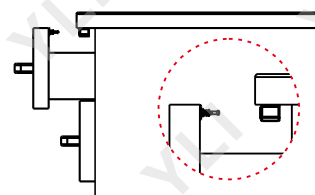
Size: 106Lx35Wx33H(mm)
 Pin length: 10mm
 Pin diameter: 10mm
 Voltage: 12VDC
 Current: 450mA
 Weight: 0.28kg



YE-304

Electric Cabinet Lock

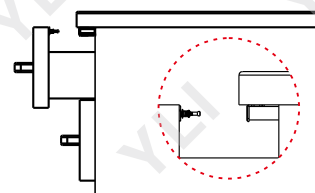
Size: 50Lx30.2Wx26.8H(mm)
 Holding force: >150kg
 Voltage: DC12V
 Current: 100mA
 Feature: Fail safe(NC)
 Fail secure(NO)
 Suitable for: File Cabinet, Dispaly Cabinet
 Weight: 0.18kg



YE-305

Electric Cabinet Lock

Size: 64.1Lx40Wx25H(mm)
 Holding force: >150kg
 Voltage: DC12V
 Current: 100mA
 Suitable for: File Cabinet, Dispaly Cabinet
 Weight: 0.18kg



Electric Rim Lock

Exclusively Designed for Security Door and Steel Gate



Metal
Structure



300,000
Test



Electronic
control/Manual



Stainless
Steel



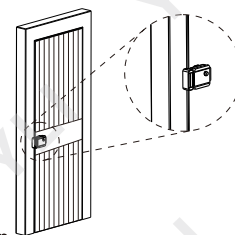


ABK-702A-R

Electric Rim Lock Right-open

Lock Size: 126L x 102W x 34.5D(mm)
 Open the door: Right door special
 Fail Safe: Locked when energized
 Power supply: DC 12V \pm 10% Current: 1.5 - 3A
 Unlock time: 1S
 Lock tongue length: 13mm
 Passed durability test: 300,000 cycles
 Material: iron, surface drawing
 Scope of application: Applicable to residential buildings, offices, schools, factories, warehouses, etc., and can be used with electronic controlled anti-theft security door

Weightl: 1.45kg

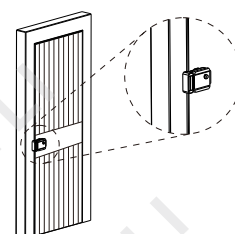


ABK-702A-L

Electric Rim Lock Left-open

Lock Size: 126L x 102W x 34.5D(mm)
 Open the door: Left door special
 Fail Safe: Locked when energized
 Power supply: DC 12V \pm 10% Current: 1.5 - 3A
 Unlock time: 1S
 Lock tongue length: 13mm
 Passed durability test: 300,000 cycles
 Material: iron, surface drawing
 Scope of application: Applicable to residential buildings, offices, schools, factories, warehouses, etc., and can be used with electronic controlled anti-theft security door

Weightl: 1.45kg

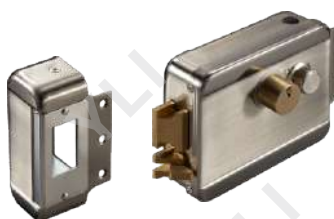
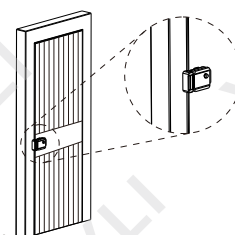


ABK-702B-R

Electric Rim Lock Right-open

Lock Size: 126L x 102W x 34.5D(mm)
 Open the door: Right door special
 Fail Safe: Locked when energized
 Power supply: DC 12V \pm 10% Current: 1.5 - 3A
 Unlock time: 1S
 Lock tongue length: 13mm
 Passed durability test: 300,000 cycles
 Material: iron, surface drawing
 Scope of application: Applicable to residential buildings, offices, schools, factories, warehouses, etc., and can be used with electronic controlled anti-theft security door

Weightl: 1.45kg

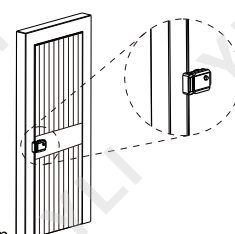


ABK-702B-L

Electric Rim Lock Left-open

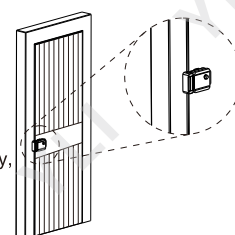
Lock Size: 126L x 102W x 34.5D(mm)
 Open the door: Left door special
 Fail Safe: Locked when energized
 Power supply: DC 12V \pm 10% Current: 1.5 - 3A
 Unlock time: 1S
 Lock tongue length: 13mm
 Passed durability test: 300,000 cycles
 Material: iron, surface drawing
 Scope of application: Applicable to residential buildings, offices, schools, factories, warehouses, etc., and can be used with electronic controlled anti-theft security door

Weightl: 1.45kg

ABK-703A
ABK-703A-S**Intelligent electric lock**

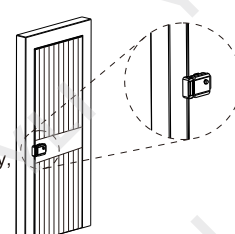
Lock Size: 130L x 100W x 60D(mm)
 Fail Safe: Locked when energized
 Power supply: DC 12V \pm 10%
 Starting current: 350mA Working current: 25mA
 Lock tongue length: 20mm
 Material: Stainless steel, surface drawing
 Scope of application: Widely used in intelligent community, factory, warehouse, base station, and building intercom, intelligent access control system

Weightl: 1.45kg

ABK-703B
ABK-703B-S**Intelligent electric lock**

Lock Size: 130L x 100W x 60D(mm)
 Fail Safe: Locked when energized
 Power supply: DC 12V \pm 10%
 Starting current: 350mA Working current: 25mA
 Lock tongue length: 20mm
 Material: Stainless steel, surface drawing
 Scope of application: Widely used in intelligent community, factory, warehouse, base station, and building intercom, intelligent access control system

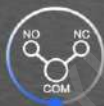
Weightl: 1.45kg



European Standard

Waterproof Exit Button

IP68 Waterproof Design, LED Light Display



Output
Contact



IP68
Waterproof



Surface mounted/
Mortise mounted



Self
-return



300,000
Test



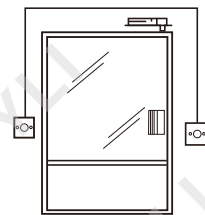
FC UL CE MA RoHS



PBK-810A

Door Release Button(Stainless steel)

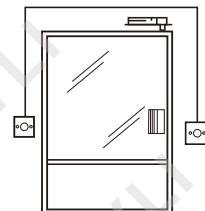
Size: 90Lx35Wx29H(mm)
 Current: 3A@36VDC max.
 Output contact: NO/NC/COM
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-810B

Door Release Button(Stainless steel)

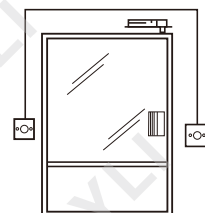
Size: 86Lx50Wx29H(mm)
 Current: 3A@36VDC max.
 Output contact: NO/NC/COM
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-810C

Door Release Button(Stainless steel)

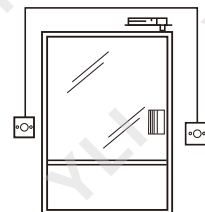
Size: 86Lx86Wx29H(mm)
 Current: 3A@36VDC max.
 Output contact: NO/NC/COM
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-810D

Door Release Button(Stainless steel)

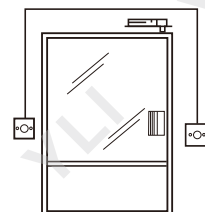
Size: 114Lx70Wx29H(mm)
 Current: 3A@36VDC max.
 Output contact: NO/NC/COM
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-811A

Door Release Button (Stainless steel)

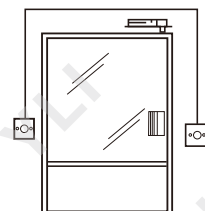
Size: 91Lx28Wx22.8H(mm)
 Current: 3A@36VDC
 Output contact: NO/COM
 Mechanical life: 100,000 times
 Weight: 0.15kg



PBK-811B

Door Release Button (Stainless steel)

Size: 88Lx88Wx21.7H(mm)
 Current: 3A@36VDC
 Output contact: NO/NC/COM
 Mechanical life: 100,000 times
 Weight: 0.15kg

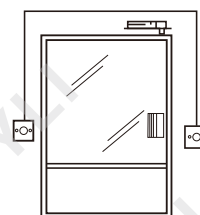




PBK-812

Door Release Button (Plastic)

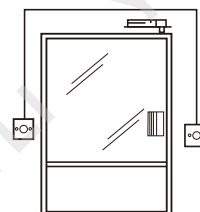
Size: 88Lx88Wx20H(mm)
Mechanical life: 200,000 times
Output contact: NO/COM
Current Rating: 3A@36VDC MAX
Mechanical life: 100,000 times
Weight: 0.06kg



PBK-813(LED)

Door Release Button (Stainless steel)

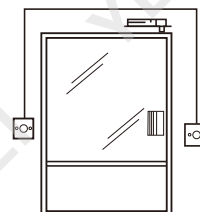
Size: 140Lx40Wx27H(mm)
Input Voltage: 12~24VDC
Current: ≤50mA
Electric performance: 1A@30VDC
Lock signal: NO/NC/COM
LED status: When NC and COM connect, LED shows green
When NO and COM connect, LED shows red
Mechanical life: 100,000 tested
Weight: 0.2kg



PBK-814A(LED)

Door Release Button (Stainless steel)

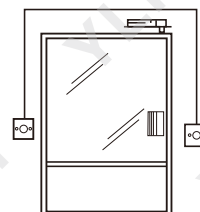
Size: 90Lx35Wx31H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Panel material: Stainless steel panel, wire drawing finished
Weight: 0.2kg



PBK-814B(LED)

Door Release Button (Stainless steel)

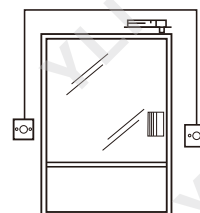
Size: 86Lx50Wx31H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Panel material: Stainless steel panel, wire drawing finished
Weight: 0.2kg



PBK-814C(LED)

Door Release Button (Stainless steel)

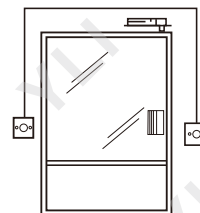
Size: 86Lx86Wx31H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Panel material: Stainless steel panel, wire drawing finished
Weight: 0.2kg



PBK-814D(LED)

Door Release Button (Stainless steel)

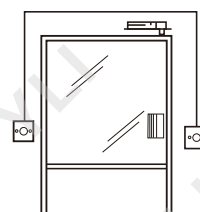
Size: 114Lx70Wx31H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Panel material: Stainless steel panel, wire drawing finished
Weight: 0.2kg



PBK-815

Door Release Button With Back Box

Size: 82Lx32Wx25H(mm)
Current Rating: 3A@36VDC Max
Mechanical life: 100,000 times
Output contact: NO/COM
Weight: 0.12kg

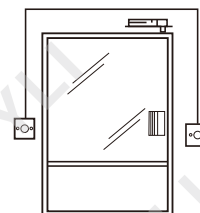




PBK-817A-ABS(G)

Door Release Button(Stainless steel)

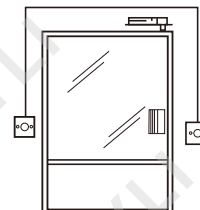
Size: 86Lx50Wx41H(mm)
 Standard structure: Stainless steel panel
 Output contact: NO/NC/COM
 Current rating: 30VDC/1A
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-817B-ABS(G)

Door Release Button(Stainless steel)

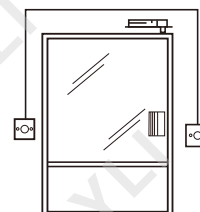
Size: 86Lx86Wx41H(mm)
 Standard structure: Stainless steel panel
 Output contact: NO/NC/COM
 Current rating: 30VDC/1A
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-817C-ABS(G)

Door Release Button(Stainless steel)

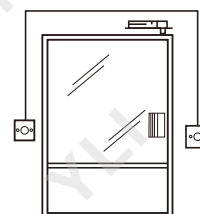
Size: 114Lx70Wx41H(mm)
 Standard structure: Stainless steel panel
 Output contact: NO/NC/COM
 Current rating: 30VDC/1A
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-817A-AL(R)

Door Release Button(Stainless steel)

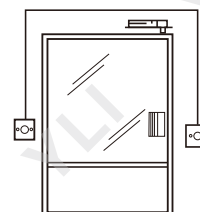
Size: 86Lx50Wx34H(mm)
 Standard structure: Stainless steel panel
 Output contact: NO/NC
 Current rating: 30VDC/1A
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-817B-AL(R)

Door Release Button(Stainless steel)

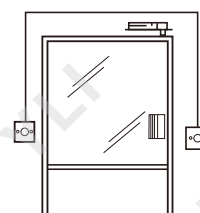
Size: 86Lx86Wx34H(mm)
 Standard structure: Stainless steel panel
 Output contact: NO/NC
 Current rating: 30VDC/1A
 Mechanical life: 100,000 times
 Weight: 0.2kg



PBK-817C-AL(R)

Door Release Button(Stainless steel)

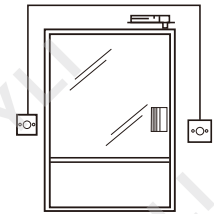
Size: 114Lx70Wx34H(mm)
 Standard structure: Stainless steel panel
 Output contact: NO/NC
 Current rating: 30VDC/1A
 Mechanical life: 100,000 times
 Weight: 0.2kg





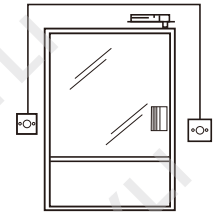
Door Release Button(Stainless steel)

Size: 86Lx50Wx40H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Standard structure: 304 stainless steel panel with metal button
Back box finish: Stainless steel panel, wire drawing finished
Weight: 0.2kg



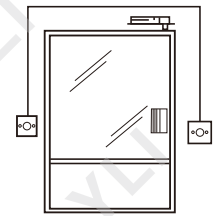
Door Release Button(Stainless steel)

Size: 86Lx86Wx40H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Standard structure: 304 stainless steel panel with metal button
Back box finish: Stainless steel panel, wire drawing finished
Weight: 0.2kg



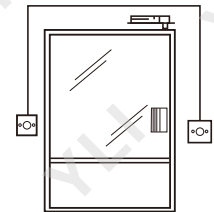
Door Release Button(Stainless steel)

Size: 114Lx70Wx40H(mm)
Current rating: 3A@36VDC Max
Output contact: NO/NC/COM
Mechanical life: 100,000 tested
Standard structure: 304 stainless steel panel with metal button
Back box finish: Stainless steel panel, wire drawing finished
Weight: 0.2kg



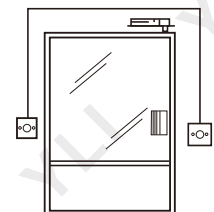
Door Release Button(Stainless steel)

Size: 86Lx86Wx31H(mm)
Standard structure: Stainless steel
Current rating: 3A@36VDC
Output contact: NO/NC/COM
Mechanical life: 100,000 times
Panel Material: 304 stainless steel panel with wire drawing finish
Weight: 0.2kg



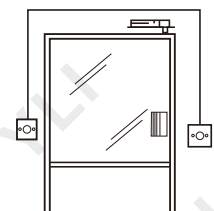
Door Release Button(Stainless steel)

Size: 114Lx70Wx31H(mm)
Standard structure: Stainless steel
Current rating: 3A@36VDC
Output contact: NO/NC/COM
Mechanical life: 100,000 times
Panel Material: 304 stainless steel panel with wire drawing finish
Weight: 0.2kg



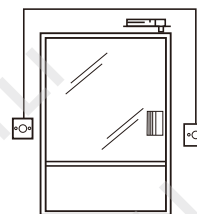
Push Button For The Disable

Size: 133Lx133xW45(mm)
Input Voltage: 12~24VAC/DC
Current: ≤120mA Current Rating: 2A@30VDC
Output Contact: NO/NC/COM
LED: Mode A or Mode B
A: Red when standby, Green when action
B: Green when standby, Red when action
Mechanical life: 100,000 times
Weight: 0.35kg

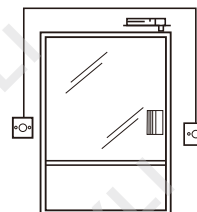


**Waterproof Exit Button(Stainless Steel)**

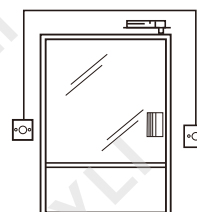
Size: 90Lx35Wx12H(mm)
 Voltage: 5-24VDC
 Max load: 200mA
 Open Wire: White
 Contact: NO
 LED: Green when energized
 Characteristics: IP-68 Waterproof, dustproof
 Weight: 0.2kg

**Waterproof Exit Button(Stainless Steel)**

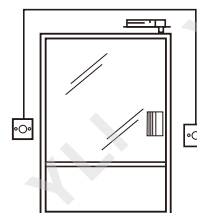
Size: 86Lx50Wx12H(mm)
 Voltage: 5-24VDC
 Max load: 200mA
 Open Wire: White
 Contact: NO
 LED: Green when energized
 Characteristics: IP-68 Waterproof, dustproof
 Weight: 0.2kg

**Waterproof Exit Button(Stainless Steel)**

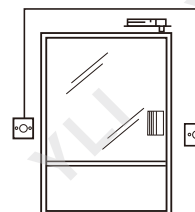
Size: 86Lx86Wx12H(mm)
 Voltage: 5-24VDC
 Max load: 200mA
 Open Wire: White
 Contact: NO
 LED: Green when energized
 Characteristics: IP-68 Waterproof, dustproof
 Weight: 0.2kg

**Waterproof Exit Button(Stainless Steel)**

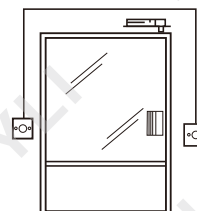
Size: 114Lx70Wx12H(mm)
 Voltage: 5-24VDC
 Max load: 200mA
 Open Wire: White
 Contact: NO
 LED: Green when energized
 Characteristics: IP-68 Waterproof, dustproof
 Weight: 0.2kg

**European Standard Waterproof Exit Button(Concealed Type)**

Size: 76Lx91Wx46H(mm)
 Voltage: 5-24VDC
 Max load: 200mA
 Open Wire: White
 Contact: NO
 LED: Green when energized
 Characteristics: IP-68 Waterproof, dustproof
 Material: Zinc alloy material, metal button
 Weight: 0.4kg

**European Standard Waterproof Exit Button(Unfold Install Type)**

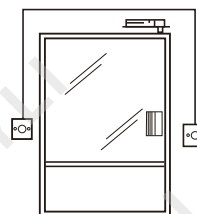
Size: 78Lx91.5Wx61H(mm)
 Voltage: 5-24VDC
 Max load: 200mA
 Open Wire: White
 Contact: NO
 LED: Green when energized
 Characteristics: IP-68 Waterproof, dustproof
 Material: Zinc alloy material, metal button
 Weight: 0.5kg





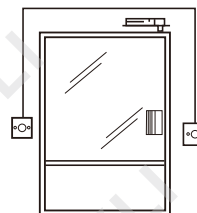
Piezoelectric Exit Button(Stainless steel)

Size: 90Lx35Wx20H(mm)
Contact area: <100ohm
Current standby: 20mA
Output contact: NO/COM
Current rating: <1A@12VDC(Max.)
Waterproof level: IP-68
Weight: 0.2kg



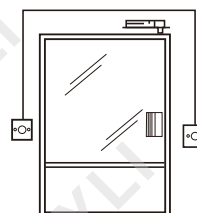
Piezoelectric Exit Button(Stainless steel)

Size: 86Lx50Wx20H(mm)
Contact area: <100ohm
Current standby: 20mA
Output contact: NO/COM
Current rating: <1A@12VDC(Max.)
Waterproof level: IP-68
Weight: 0.2kg



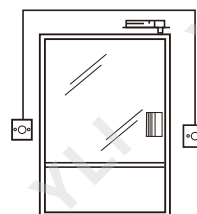
Piezoelectric Exit Button(Stainless steel)

Size: 86Lx86Wx20H(mm)
Contact area: <100ohm
Current standby: 20mA
Output contact: NO/COM
Current rating: <1A@12VDC(Max.)
Waterproof level: IP-68
Weight: 0.2kg



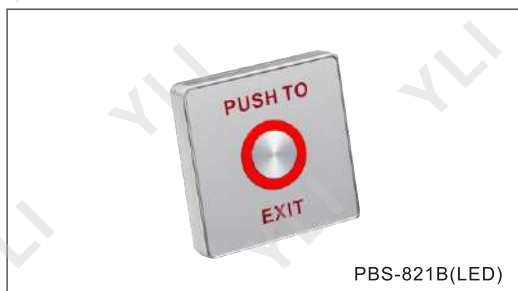
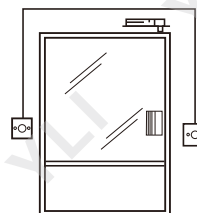
Piezoelectric Exit Button(Stainless steel)

Size: 114Lx70Wx20H(mm)
Contact area: <100ohm
Current standby: 20mA
Output contact: NO/COM
Current rating: <1A@12VDC(Max.)
Waterproof level: IP-68
Weight: 0.2kg



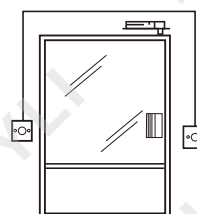
Piezoelectric Exit Button

Size: 114Lx70Wx16H(mm)
Voltage: 12-24V
Current: Standby 20mA, Operation: 60mA
Output Contact: NO/COM
Current Rating: 1A@30VDC 0.5A@125VDC
Waterproof Level: IP-65
LED Status: Red: Standby Green : Operation
Weight: 0.12kg



Piezoelectric Exit Button

Size: 86Lx86Wx16H(mm)
Voltage: 12-24V
Current: Standby 20mA, Operation: 60mA
Output Contact: NO/COM
Current Rating: 1A@30VDC 0.5A@125VDC
Waterproof Level: IP-65
LED Status: Red: Standby Green : Operation
Weight: 0.12kg

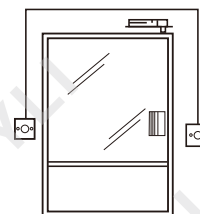




TSK-830A(LED)

Touch Exit Button

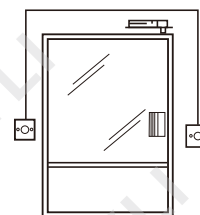
Size: 114Lx70Wx16H(mm)
 Voltage: DC12-24V
 Current: Standby 30mA, Operation: 70mA
 Output contact: NO/NC/COM
 Current rating: 1A@30VDC 0.5A@125VDC
 Waterproof level: IP-65
 LED status: Red: Standby Green: Operation
 Wire color: Red: Positive Black: Negative Yellow: NC
 White: COM Green: NO
 Weight: 0.12kg



TSK-830B(LED)

Touch Exit Button

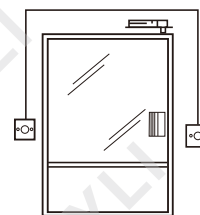
Size: 86Lx86Wx16H(mm)
 Voltage: DC12-24V
 Current: Standby 30mA, Operation: 70mA
 Output contact: NO/NC/COM
 Current rating: 1A@30VDC 0.5A@125VDC
 Waterproof level: IP-65
 LED status: Red: Standby Green: Operation
 Wire color: Red: Positive Black: Negative Yellow: NC
 White: COM Green: NO
 Weight: 0.12kg



TSK-830NA(LED)

Touch Exit Button

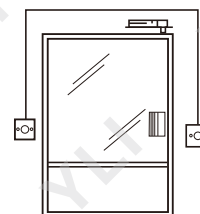
Size: 90Lx35Wx12H(mm)
 Voltage: DC12-24V
 Current: ≤60mA
 Output contact: NO/NC/COM
 Current rating: 1A@30VDC
 Material: Tempered glass with mirror surface
 LED status: Red: Standby Green: Operation
 Weight: 0.18kg



TSK-830NB(LED)

Touch Exit Button

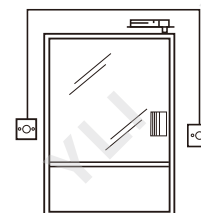
Size: 86Lx86Wx12H(mm)
 Voltage: DC12-24V
 Current: ≤60mA
 Output contact: NO/NC/COM
 Current rating: 1A@30VDC
 Material: Tempered glass with mirror surface
 LED status: Red: Standby Green: Operation
 Weight: 0.18kg



TSK-830NC(LED)

Touch Exit Button

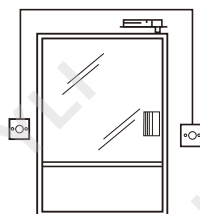
Size: 114Lx70Wx12H(mm)
 Voltage: DC12-24V
 Current: ≤60mA
 Output contact: NO/NC/COM
 Current rating: 1A@30VDC
 Material: Tempered glass with mirror surface
 LED status: Red: Standby Green: Operation
 Weight: 0.18kg



TSK-832A(LED)

Touch Exit Button(Stainless Steel)

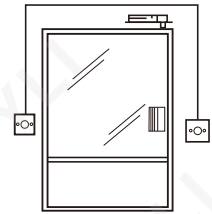
Size: 90Lx35Wx27.5H(mm)
 Voltage: DC12-24V
 Current: ≤50mA
 Output contact: NO/NC/COM
 Current rating: 1A@30VDC
 LED status: Red: Standby Green: Operation
 Weight: 0.2kg





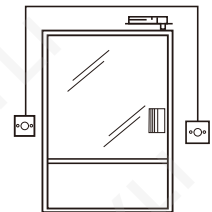
Touch Exit Button(Stainless Steel)

Size: 86Lx50Wx27.5H(mm)
Voltage: DC12-24V
Current: ≤50mA
Output contact: NO/NC/COM
Current rating: 1A@30VDC
LED status: Red: Standby Green : Operation
Weight: 0.2kg



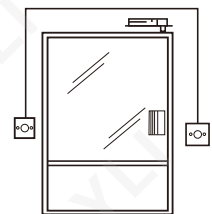
Touch Exit Button(Stainless Steel)

Size: 86Lx86Wx27.5H(mm)
Voltage: DC12-24V
Current: ≤50mA
Output contact: NO/NC/COM
Current rating: 1A@30VDC
LED status: Red: Standby Green : Operation
Weight: 0.2kg



Touch Exit Button(Stainless Steel)

Size: 90Lx35Wx27.5H(mm)
86Lx50Wx27.5H(mm)
86Lx86Wx27.5H(mm)
114Lx70Wx27.5H(mm)
Voltage: DC12-24V
Current: ≤50mA
Output contact: NO/NC/COM
Current rating: 1A@30VDC
LED status: Red: Standby Green : Operation
Weight: 0.2kg



Luxurious Touch Sensitive Button

UNPARALLELED APPEARANCE FASHION & TECHNOLOGY

Concise and generous design
Preference For Upscale Office, Selection for Tech Fanatic

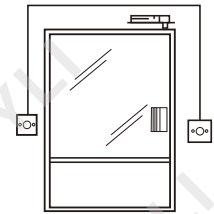
Model: TSK-830NB(LED)



ISK-840A/B(LED)

Infrared Sensor Exit Button(Stainless Steel)

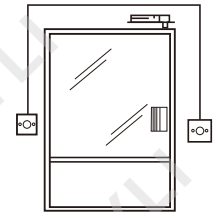
Size: 114Lx68Wx40H(mm)
Current rating: 3A@36VDC Max
Mechanical life: 1,000,000 times
Output contact: NO/NC/COM
Detection range: 0.1-10cm
Material: Stainless Steel Face Plate
Weight: 0.2kg



ISK-840A/B(LED)

Infrared Sensor Exit Button(Stainless Steel)

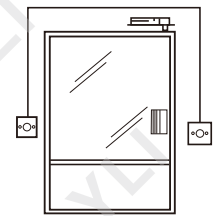
Size: 86Lx86Wx40H(mm)
Current rating: 3A@36VDC Max
Mechanical life: 1,000,000 times
Output contact: NO/NC/COM
Detection range: 0.1-10cm
Material: Stainless Steel Face Plate
Weight: 0.2kg



ISK-841A(LED)

Infrared Sensor Exit Button(Stainless Steel)

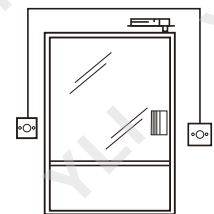
Size: 90Lx35Wx37.7H(mm)
Input: DC12V
Contact rating: 1A@30VDC
Output contact: NO/NC/COM
Mechanical life: 1,000,000 tested
Detection range: 4-12cm(Adjustable)
Time delay: 1~25s(Adjustable)
Weight: 0.2kg



ISK-841B(LED)

Infrared Sensor Exit Button(Stainless Steel)

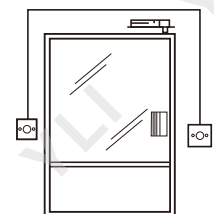
Size: 86Lx50Wx37.7H(mm)
Input: DC12V
Contact rating: 1A@30VDC
Output contact: NO/NC/COM
Mechanical life: 1,000,000 tested
Detection range: 4-12cm(Adjustable)
Time delay: 1~25s(Adjustable)
Weight: 0.2kg



ISK-841C(LED)

Infrared Sensor Exit Button(Stainless Steel)

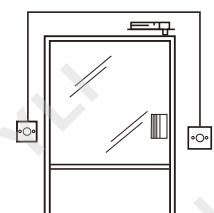
Size: 86Lx86Wx25.7H(mm)
Input: DC12V
Contact rating: 1A@30VDC
Output contact: NO/NC/COM
Mechanical life: 1,000,000 tested
Detection range: 4-12cm(Adjustable)
Time delay: 1~25s(Adjustable)
Weight: 0.2kg



ISK-841D(LED)

Infrared Sensor Exit Button(Stainless Steel)

Size: 114Lx70Wx25.7H(mm)
Input: DC12V
Contact rating: 1A@30VDC
Output contact: NO/NC/COM
Mechanical life: 1,000,000 tested
Detection range: 4-12cm(Adjustable)
Time delay: 1~25s(Adjustable)
Weight: 0.2kg



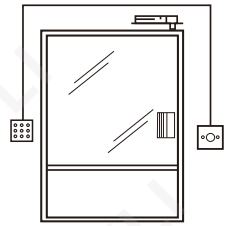


New

ISK-842A(LED)-WP

Waterproof Infrared Sensor Exit Button

Size: 76Lx91Wx46H(mm)
Input: DC12V
Contact rating: 1A@30VDC;0.5A@125VAC
Output contact: NO/NC/COM
Mechanical life: 1,000,000 tested
Waterproof level: IP-65
Detection range: 4-12cm(Adjustable)
Time delay: 1-25s(Adjustable)
Weight: 0.4kg

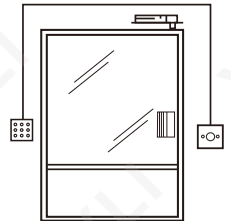


New

ISK-842B(LED)-WP

Waterproof Infrared Sensor Exit Button

Size: 78Lx91.5Wx61H(mm)
Input: DC12V
Contact rating: 1A@30VDC;0.5A@125VAC
Output contact: NO/NC/COM
Mechanical life: 1,000,000 tested
Waterproof level: IP-65
Detection range: 4-12cm(Adjustable)
Time delay: 1-25s(Adjustable)
Weight: 0.5kg



Waterproof Design Infrared Sensor Exit Button

Detection range is adjustable from 4-12 cm,
non-contact sensor exit button to avoid the risk of
bacterial cross-contamination

Model: ISK-842(LED)-WP



Signal Output



Infrared Sensor



IP65



LED Display



Time Delay

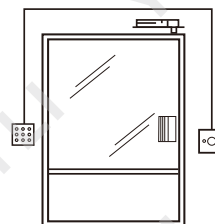




YKS-850S/M

Door Release Button with Key(Stainless Steel)

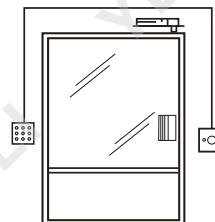
Size: 86Lx86Wx20H(mm)
 Mechanical life: 500,000 times
 Output contact: NO/NC/COM
 Current Rating: 3A@36VDC Max
 YKS-850S: one for all
 YKS-850M: one to one
 Mechanical life: 50,00,00 times
 Weight: 0.18kg



YKS-850LS/LM

Door Release Button with Key(Stainless Steel)

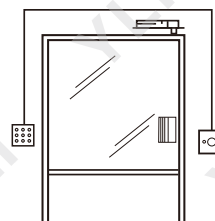
Size: 86Lx86Wx20H(mm)
 Mechanical life: 500,000 times
 Output contact: NO/NC/COM
 Current Rating: 3A@36VDC Max
 Output contact: TAMP / NO / COM / NC / -LED+
 YKS-850LS: one for all
 YKS-850LM: one to one
 Mechanical life: 50,00,00 times
 Weight: 0.18kg



YKS-851EN

Door Release Button with Key (Aluminium)

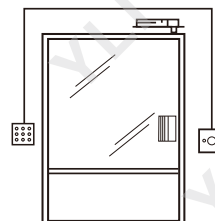
Size: 86Lx86Wx48.5H(mm)
 Current rating: 5A/125VAC (max)
 Output contact: NO/NC/COM, NO/NC/COM
 Mechanical life: 500,000 tested
 Material: Aluminium Panel
 Weight: 0.4kg



YKS-852A(EN)

European Standard Waterproof Exit Button with Key Switch

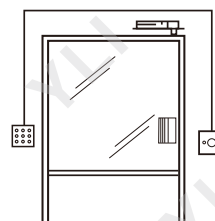
Size: 76Lx91 Wx46H(mm)
 Current rating: 5A/125VAC (max)
 Output contact: NO/NC/COM, NO/NC/COM
 Mechanical life: 100,000 tested
 Waterproof Level: IP-68
 Material: Zinc alloy material, metal button
 Weight: 0.4kg



YKS-852B(EN)

European Standard Waterproof Exit Button with Key Switch

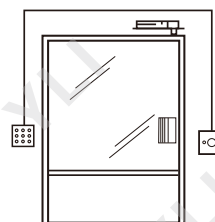
Size: 78Lx91.5 Wx61H(mm)
 Current rating: 5A/125VAC (max)
 Output contact: NO/NC/COM, NO/NC/COM
 Mechanical life: 100,000 tested
 Waterproof Level: IP-68
 Material: Zinc alloy material, metal button
 Weight: 0.5kg



YKS-853A(EN)

European Standard Waterproof Exit Button for Rolling Door

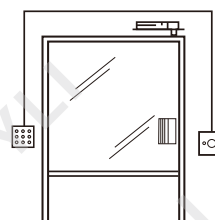
Size: 76Lx91 Wx46H(mm)
 Current rating: 5A/125VAC (max)
 Output contact: NO/NC/COM, NO/NC/COM
 Mechanical life: 100,000 tested
 Waterproof Level: IP-68
 Material: Zinc alloy material, metal button
 Weight: 0.4kg



YKS-853B(EN)

European Standard Waterproof Exit Button for Rolling Door

Size: 78Lx91.5 Wx61H(mm)
 Current rating: 5A/125VAC (max)
 Output contact: NO/NC/COM, NO/NC/COM
 Mechanical life: 100,000 tested
 Waterproof Level: IP-68
 Material: Zinc alloy material, metal button
 Weight: 0.5kg

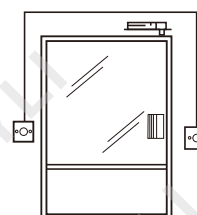




CPK-860A

Break Glass Call Point

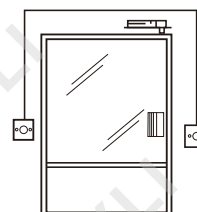
Size: 86Lx86Wx50H(mm)
Material: Fireproof
Switch rating: 3A@36V DC
Suitable for: Emergency exit
Feature: Single pole
Output contact: NO/NC/COM
Weight: 0.2kg



CPK-860B

Break Glass Call Point

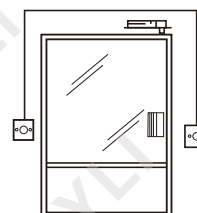
Size: 86Lx86Wx50H(mm)
Material: Fireproof
Switch rating: 3A@36V DC
Suitable for: Emergency exit
Feature: Single pole
Output contact: NO/NC/COM
Weight: 0.2kg



CPK-860C

Break Glass Call Point

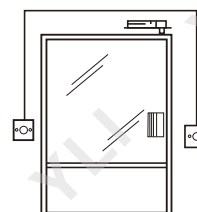
Size: 86Lx86Wx50H(mm)
Material: Fireproof
Switch rating: 3A@36V DC
Suitable for: Emergency exit
Feature: Single pole
Output contact: NO/NC/COM
Weight: 0.2kg



CPK-860D

Break Glass Call Point

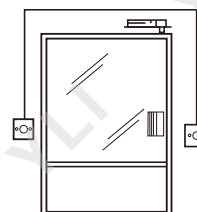
Size: 86Lx86Wx50H(mm)
Material: Fireproof
Switch rating: 3A@36V DC
Suitable for: Emergency exit
Feature: Single pole
Output contact: NO/NC/COM
Weight: 0.2kg



CPK-861A/B

Resettable Call Point

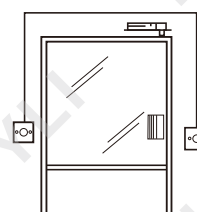
Size: 90Lx90Wx56H(mm)
Material: Fireproof material, sandblast finished
Switch rating: 3A@36V DC
Optional accessories: Glass, cover
Suitable for: Emergency exit
Output contact: NO/NC/COM
A: Green B: Orange
Weight: 0.2kg



CPK-861C/D

Resettable Call Point

Size: 90Lx90Wx56H(mm)
Material: Fireproof material, sandblast finished
Switch rating: 3A@36V DC
Optional accessories: Glass, cover
Suitable for: Emergency exit
Output contact: NO/NC/COM
C: Red D: White
Weight: 0.2kg



ACCESS CONTROLLER

Metal Material, Waterproof Design



IP66



Read Card



Password



Fingerprint

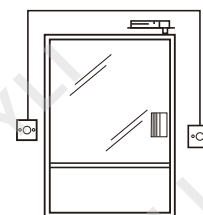




YK-158

Waterproof Access Control Keypad

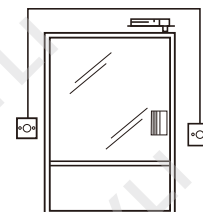
Size: 105Lx50Wx19D(mm)
Operating voltage: 12-18VDC
Input current: $\leq 25\text{mA}$
Waterproof grade: IP-66
Card support: EM Card
User capacity: 2000
Frequency: 125KHz
Waterproof grade: IP-55
Read range: $\geq 30\text{mm}$
Weight: 0.22kg



YK-568L

Multi-function RFID/Digital with Waterproof Keypad

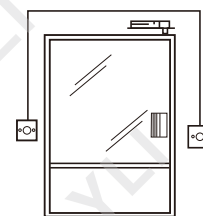
Size: 120Lx76Wx27D(mm)
Operating voltage: 12VDC
Input current: Static state current 40mA
Max current 130mA
Waterproof grade: IP-55
Open mode:
A. 4 digits code (500 groups)
B. 4 digits code + card
C. 4 digits code + 4 digits code
D. Card + card
Weight: 0.5kg



YK-668

Access Control Keypad with Waterproof

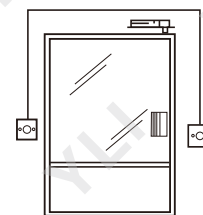
Size: 86Lx86Wx20D(mm)
Operating voltage: 12VDC
Current draw: $< 0.1\text{A}$
Capacity of recording: 2000 ID cards
Card reading distance: 5-15cm
Waterproof grade: IP-55
Open mode:
A. Card
B. Code
C. Card or code
D. Card + Code
Weight: 0.15kg



YK-768A

Access Control Keypad with Waterproof

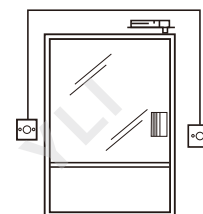
Size: 145Lx58Wx24D(mm)
Input voltage: AC&DC12V
Standby current: $\leq 25\text{mA}$
Card distance: 0-40mm
Waterproof level: IP-68
125khz card format: EM
Card number transmission format: Wiegand 26-37 Bit
Capacity of recording: 2000 ID cards, 2000 common code
Weight: 0.5kg



YK-768B

Access Control Keypad with Waterproof

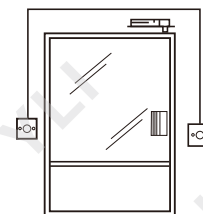
Size: 120Lx80Wx22D(mm)
Input voltage: AC&DC12V
Standby current: $\leq 25\text{mA}$
Card distance: 0-40mm
Waterproof level: IP-68
125khz card format: EM
Card number transmission format: Wiegand 26-37 Bit
Capacity of recording: 2000 ID cards, 2000 common code
Weight: 0.5kg



YK-968

Single-door Access Controller

Size: 120Lx78Wx22D(mm)
Operating voltage: DC 12V
Operating current: $< 100\text{mA}$
Card reading distance: 1-15CM
Ambient temperature: $0^{\circ}\text{C}-60^{\circ}\text{C}$
Storage: 1000users
Type of ID card: EM(ID) card
Weight: 0.11kg

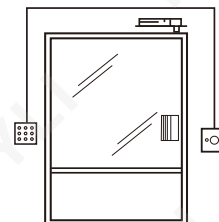




YK-1068A

Touch and Fingerprint Access Controller

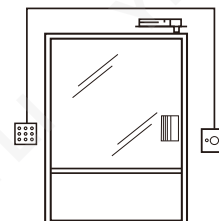
Size: 148Lx43.5Wx22D(mm)
 Operating voltage: 12-18VDC
 Working Current: ≤150mA
 User Capacity: 1000(100 Fingerprint,900 Card/PIN Users)
 Access mode: A. Fingerprint; B. Card; C. Code; D. Card+Code, E. Multiple-access; F. Fingerprint or Card or Code Card
 Read range: 2-6cm
 Radio technology: ID :125KHz(Order:IC:13.56MHz)
 Waterproof grade: IP-66
 Weight: 0.33kg



YK-1068B

Touch and Fingerprint Access Controller

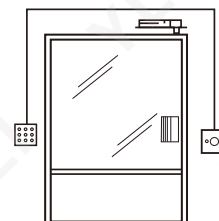
Size: 145Lx68Wx25D(mm)
 Operating voltage: 12-18VDC
 Working Current: ≤150mA
 User Capacity: 1000(100 Fingerprint,900 Card/PIN Users)
 Access mode: A. Fingerprint; B. Card; C. Code; D. Card+Code, E. Multiple-access; F. Fingerprint or Card or Code Card
 Read range: 2-6cm
 Radio technology: ID :125KHz(Order:IC:13.56MHz)
 Waterproof grade: IP-66
 Weight: 0.5kg



YK-1368

Face and Card Access Control

Size: 145Lx68Wx25D(mm)
 Operating voltage: 12V DC
 User capacity: 3,000
 Face: 1,000
 Card: 2,000
 Log Capacity: 200,000
 Display: 2.4 TFT Color screen LCD
 Camera: Dual Hd cameras
 Identification speed: <0.6s
 Identification way: Face/Card, Card Face, Face Card
 Weight: 0.45kg



Hd Dual Camera Fast & Accurate Face Recognition

No need to fill the light lamp, face recognition function in the backlight, dark, no light environment is not affected

Model: YK-1368



Power Supply Controller

Stable Performance; Face Recognition Access Control Preferred



Metal
Structure



Time
Delay



LED
Display



Automatic
Protection



Strong
Power



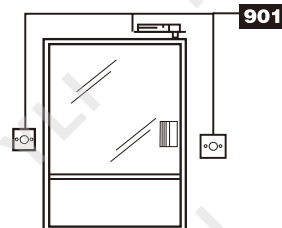
FC UL CE MA RoHS



ABK-901-12-3

Power Supply Controller

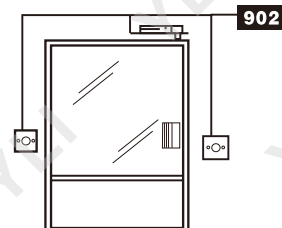
Size: 180Lx79Wx63H(mm)
Input voltage: 220V AC, 50HZ
Output voltage: 12V DC/3A
Suitable for: Access control
Time delay: 0-30Sec
Weight: 1.5kg



ABK-902-12-3

Uninterrupted Power Supply Controller

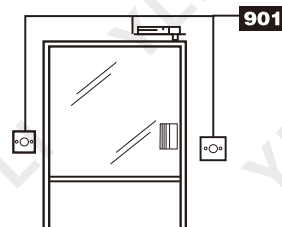
Size: 224Lx214Wx82H(mm)
Input voltage: 220VAC-240VAC, 50HZ
Output voltage: 12V DC/3A
Suitable for: Access control
Time delay: 0-30Sec.
Weight: 2.8kg



YP-901-12-3

Power Supply Controller

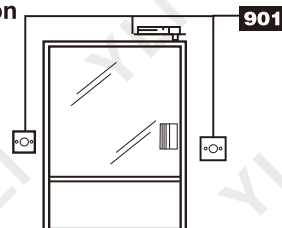
Size: 182Lx79Wx62H(mm)
Input voltage: 220V AC, 50Hz
Output voltage: 12V DC
Momentary current: 3A
Persistent current: 1.8A
Suitable for: Access control
Time delay: 0-10Sec.
Battery interface: NO
Weight: 1.6kg



YP-901-12-4

Access Control Power Supply for Face Recognition

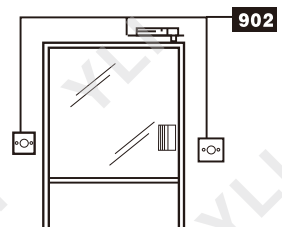
Size: 182Lx120Wx55H(mm)
Input voltage: AC 220V 50Hz
Output Voltage: DC12V
Momentary Current: 5A
Persistent Current: 1.8A
Time delay: 0~10sec adjustable
Weight: 1.6kg



YP-902-12-3

Uninterrupted Power Supply Controller with LED

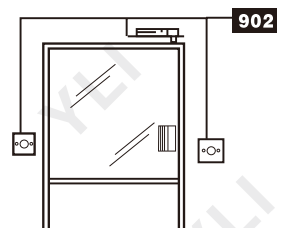
Box size: 226Lx226Wx84H(mm)
Input voltage: 220VAC $\pm 10\%$; 50/60HZ
Output voltage: 12V DC/30W
Time delay: 0~30sec
Optional accessories: Backup battery, 12V/7H
Output contact: Access control, electric lock, release button
Standard design: Steel material, painted
Protect safely: Short circuit protection
Suitable for: Access control, electric lock
Weight: 2.4kg



YP-902-24-3

Uninterrupted Power Supply Controller with LED

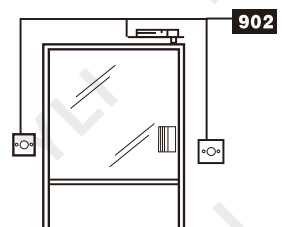
Box size: 226Lx226Wx84H(mm)
Input voltage: 220VAC $\pm 10\%$; 50/60HZ
Output voltage: DC24V/60W
Time delay: 0~30sec
Optional accessories: Backup battery, 12V/7H
Output contact: Access control, electric lock, release button
Standard design: Steel material, painted
Protect safely: Short circuit protection
Suitable for: Access control, electric lock
Weight: 2.4kg



YP-902-12-5

Uninterrupted Power Supply Controller with LED

Box size: 226Lx226Wx84H(mm)
Input voltage: 220VAC $\pm 10\%$; 50/60HZ
Output voltage: DC12V/50W
Time delay: 0~30sec
Optional accessories: Backup battery, 12V/7H
Output contact: Access control, electric lock, release button
Standard design: Steel material, painted
Protect safely: Short circuit protection
Suitable for: Access control, electric lock
Weight: 2.4kg

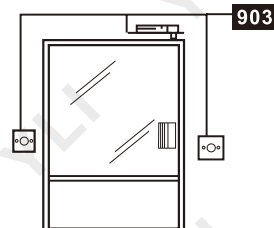




YP-903-12-3

Uninterrupted Power Supply Controller with LED

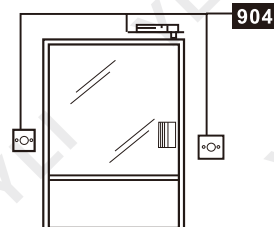
Box size: 226Lx226Wx84H(mm)
 Input voltage: 100VAC -240VAC, 50/60Hz
 Output voltage: DC12V/ 3A
 Unlock time: 0~30sec
 Optional accessories: Backup battery, 12V/7H
 Weight: 1.8kg



YP-904-3-B

Switch Power Supply

Size: 141L x 122W x45H(mm)
 Input voltage : 100VAC-240VAC (50/60Hz)
 Output voltage: 13.5V/3A
 Time delay: 0-30sec(Adjustable)
 Contact: Access control, electric lock,
 Release button contacts
 LED: Working status, NO contact status,
 NC contact status
 Power supply controller for access control
 Weight: 0.68kg



YP-904-5-B

Switch Power Supply

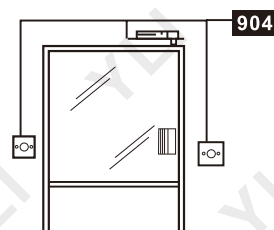
Size: 141L x 122W x45H(mm)
 Input voltage : 100-240VAC (50/60Hz)
 Output voltage: 13.5V/5A
 Time delay: 0-30sec(Adjustable)
 Contact: Access control, electric lock,
 Release button contacts
 LED: Working status, NO contact status,
 NC contact status
 Power supply controller for access control
 Weight: 0.68kg



YP-904-12-4W

Waterproof Power Supply

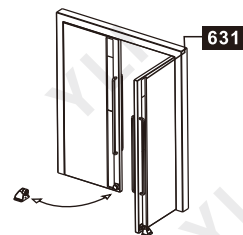
Size: 185x120x55(mm)
 Input voltage: AC 110~240V 50Hz/60Hz
 Output Voltage: DC12V
 Momentary Current: 5A
 Persistent Current: 3.5A
 Time delay: 0~15sec adjustable
 Weight: 1.6kg



YFC-631-4D

Fire Door Controller(Four doors)

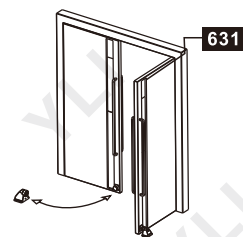
Size: 226Lx226Wx82H(mm)
 Input voltage: AC 220V
 Output voltage: DC 24V
 Output power: 10W
 Time delay: 6sec
 Suitable for: YLI door holder
 Weight: 2.4kg



YFC-631-8D

Fire Door Controller(Eight doors)

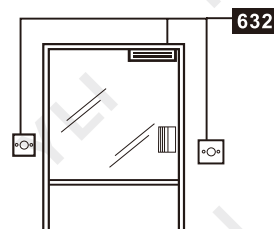
Size: 226Lx226Wx82H(mm)
 Input voltage: AC 220V
 Output voltage: DC 24V
 Output power: 20W
 Time delay: 6sec left
 Suitable for: YLI door holder
 Weight: 2.4kg



YFC-632

Emergency Door Controller

Size: 225Lx225Wx81H(mm)
 Input voltage: AC 220V
 Output voltage: DC 24V
 Output power: 30W
 Alarm Input: Switching signal
 External devices: Sounders siren, smoke detector
 Time delay: 0~30(Adjustable)
 Weight: 2.4kg



Electromagnetic Door Holder

Patent Design, Passed the EU Fire Protection Certification
Security & Durable



Signal
Output



Exit
Button



110Lbs
Holding Force



12/24V
DC



Patented
Product

>>



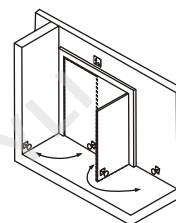
FC UL CE MA RoHS EN1634



YD-601/601L

Basic Wall Mount Door Holder

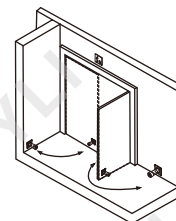
Size: 80Lx80Wx40H(mm)
 Size: 90Lx90Wx47H(mm)
 Holding force: 50kg(110Lbs)
 Holding force: 180kg(350Lbs)(YD-601L)
 Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
 Current: 12V/140mA 24V/70mA
 Suitable for: Smoke proof doors
 Weight: 0.85kg/1.0kg



YD-602/602L

Extended Wall Mount Door Holder

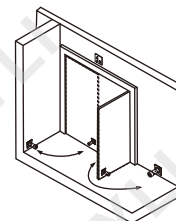
Size: 80Lx80Wx103H(mm)
 Size: 90Lx90Wx114H(mm)
 Holding force: 50kg(110Lbs)
 Holding force: 180kg(350Lbs)(YD-602L)
 Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
 Current: 12V/140mA 24V/70mA
 Suitable for: Smoke proof doors
 Weight: 1.0kg/1.6kg



YD-602-S/602L-S

Extended Wall Mount Door Holder with Signal

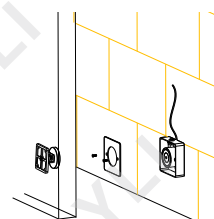
Size: 80Lx80Wx103H(mm)
 Size: 90Lx90Wx114H(mm)
 Holding force: 50kg(110Lbs)
 Holding force: 180kg(350Lbs)(YD-602L-S)
 Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
 Current: 12V/140mA 24V/70mA
 Signal output: NO/NC/COM
 Suitable for: Smoke proof doors
 Weight: 1.0kg/1.6kg



YD-603

Mortise Mount Door Holder

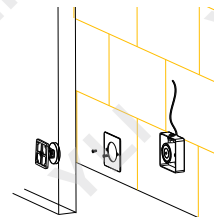
Size: 88Lx88Wx27H(mm)
 Holding force: 50kg(110Lbs)
 Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
 Current: 12V/140mA 24V/70mA
 Suitable for: Smoke proof doors
 Optional: Press button to release the door
 Weight: 1.0kg



YD-603US

American Type Wall Mount Door Holder

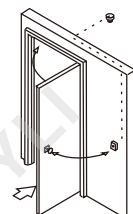
Size: 114Lx70Wx29H(mm)
 Holding force: 50kg(110Lbs)
 Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
 Current: 12V/140mA 24V/70mA
 Material: 304 stainless steel, wire draw finishing
 Suitable for: Smoke proof doors
 Optional: Press button to release the door
 Weight: 1.0kg



YD-604/604-S

Wall Mount Door Holder with Signal

Size: 70Lx40Wx85H(mm)
 Holding force: 50kg(110Lbs)
 Voltage: 24VDC $\pm 10\%$ (12V Need order)
 Current: 12V/140mA 24V/70mA
 Signal output: NO/NC/COM (YD-604-S)
 Suitable for: Smoke proof doors
 Optional: Press button to release the door
 Weight: 0.9kg

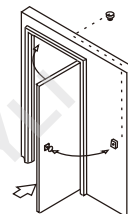




YD-605/605-S

Floor and Wall Mount Door Holder with Signal

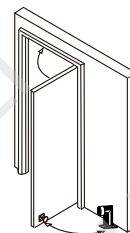
Size: 116Lx93Wx118H(mm)
Holding force: 50kg(110Lbs)
Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
Current: 12V/140mA 24V/70mA
Signal output: NO/NC/COM(YD-605-S)
Suitable for: Smoke proof doors
Optional: Press button to release the door
Weight: 1.4kg



YD-606/606L
YD-606-S/606L-S

Floor Mount Door Holder

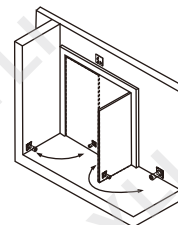
Size: 80Lx80Wx120H(mm)
Size: 90Lx90Wx128H(mm)
Holding force: 50kg(110Lbs)(YD-606/-S)
Holding force: 180kg(350Lbs)(YD-606L/-S)
Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
Current: 12V/140mA 24V/70mA
Suitable for: Smoke proof doors
Optional: Press button to release the door
Weight: 1.05kg/1.8kg



YD-607/607-S

Plastic Surface Smokeproof Door Holder

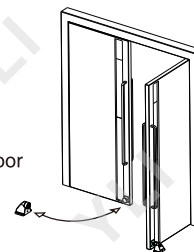
Size: 75Lx35Wx90H(mm)
Holding force: 50kg(110Lbs)
Voltage: 12/24VDC $\pm 10\%$ (Adjustable)
Current: 12V/140mA 24V/70mA
Signal output: NO/NC/COM (YD-607-S)
Suitable for: Smoke proof doors
Optional: Press button to release the door
Weight: 0.82kg



YD-609B

European Type Floor Mount Door Holder

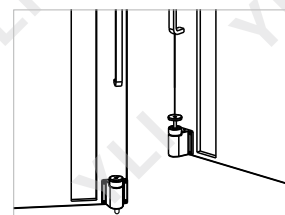
Size: 110Lx80Wx93H(mm)
Holding force: 50kg(110Lbs)
Voltage: 12/24VDC $\pm 10\%$ (Adjustment)
Current draw: 12V/140mA 24V/70mA
Suitable for: All kinds of single & double smokeproof door
Optional: The hand moves and closes the door to release the button
Weight: 1.1kg



YD-610

Electromagnetic door holder with bolt

Size: L148xW100xH76.65(mm)
Suction plate size: $\Phi 54 \times 8.0$ (mm)
Voltage: 12/24VDC $\pm 10\%$ (Adjustment)
Current draw: 12V/140mA 24V/70mA
Suitable for: All kinds of Single & Double Smokeproof Door
Weight: 1.5kg



YD-34-E

Door Holder Bracket

Size: 147.55L x 72W x 65.5H (mm)
Material: High temperature painting
Used with: YD-603 & YD-604
Feature: Bracket can rotate in 180 degrees and extend
Weight: 0.8kg





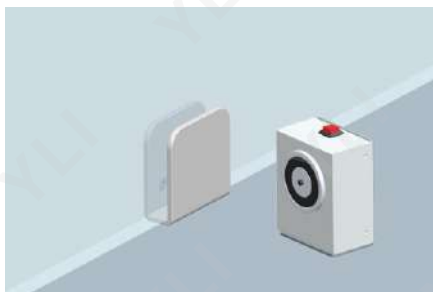
Application of Electromagnetic Door Holder in Fire Door of Passageway

YLI's electromagnetic door holder can be used alone or together with the fire protection system, Controlled by power supply from firefighting system (DC12/24V).

The fire doors in the passageway between ordinary buildings are sucked by electromagnetic door holders, and the doors are in open state, when the fire alarm system is cut off, the fire door is closed by the door closer, prevent fire and smoke from spreading to another building. It is mainly used in commercial center, high-grade office building, exhibition center, hospital, school or public buildings. Unique anti residual magnetic design and a group of power-off button design, when the door needs to be closed, it is convenient to use the button to close the door after power failure.

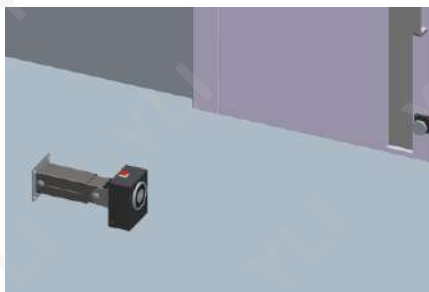


Installation Scenario Diagram



Ground type electromagnetic door holder and U-shaped suction plate clamp are selected for fireproof frameless glass door which is installed at the bottom of door leaf

■ Suitable For: YDG-1



When the distance between the fire door and the wall is long the extended mounting bracket shall be used for matching installation

■ Suitable For: YD-34-1



The in-line electromagnetic door holder is installed at the bottom of the door leaf of the fire door.

■ Suitable For: YD-610



The ground type electromagnetic door holder is installed at the bottom of the door leaf of the fire door

■ Suitable For: YD-605/609



The wall type electromagnetic door stopper is installed at the top of the door leaf of the fire door

■ Suitable For: YD-601/602/603/604/607



The ground type electromagnetic door holder is installed at the bottom of the door leaf of the fire door

■ Suitable For: YD-606

Auto-door Equipment

Infrared Induction Door Ppeneing, Accurate & Fast



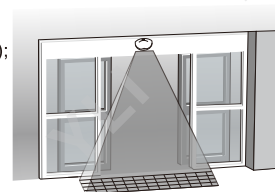
FC  CE  RoHS



YAD-100IS

Microwave Sensor

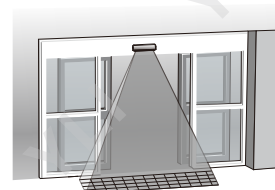
Size: 120W×80H×50D(mm)
Voltage: 12V to 30V AC+/-10%(50Hz to 60 Hz);
12V to 36V DC
Maximum voltage: 42AC-60V DC
Retention time: 0.5S
Detection range: 8m*4m(Installation Height 2.2M)
Frequency: 24.125GHz



YAD-101IS

Microwave Sensor

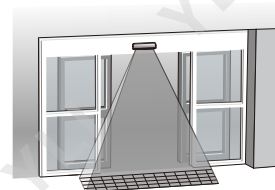
Size: 221W×74H×35D(mm)
Power: POWERAC/DC12-36V
Relay output: DC50V,0.1A
Output Maintaining time: 2S
Max.installing height: 3m
Accessories: 0.2m-2m



YAD-102IS

Microwave Sensor

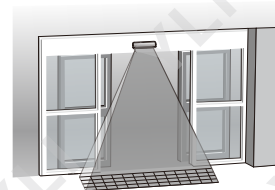
Size: 70W×23H×49D(mm)
Voltage: AC/DC12-30(-0%+15%)
Quiescent current: 6MA
Working temperature: -40℃-60℃
Max installation height: 3m
Max detection area: 1.5*1.5m
Lowest detection speed: 0.1m/s
Angle of inclination: 0-6 degree



YAD-120DT

Presence Curtain Sensor

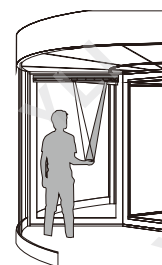
Size: 200L×49W×32H(mm)
Conceal Dimension: 152L×38W×25H(mm)
Power output: AC/DC 12-30V
Maximum detection area: 2000(W)×500(D)mm
Maximum installation: 2500mm
Response time: ≤100ms
Operating display: Standby: blue LED, Detecting: red LED
Self-learn time: 15s



YAD-121DT

Moving Safety Curtain (620mm)

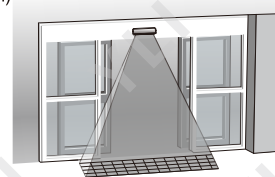
Size: 620W×31H×20D(mm)
750W×31H×20D(mm)
Operation voltage: AC/DC 12-36V(-/+10%)
Scan area setting: Mechanical adjustment of wheels 500-2800mm
Maximum detection area: 2000W×500D(mm)
Detection area diameter: About 75mm light spot
Detection response time: ≤100ms
Operation mode: Motion or standstill mode



YAD-122DT

Safety Beam Sensor

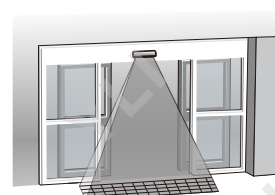
Size: (controller)105.5L×53.4W×28.5H(mm)
(Magic eye head)19L×13D(mm)
Current: 18mA Static 58mA Action
Supply power: AC/DC12-30V
The maximum transmit distance:10m
NO or NC contact: Done by NO./NC contact selection
Beam: Single beam or double beam



YAD-123DT

Infrared presence detector

Size: 116W×48H×35D(mm)
Effective induction area: 50*50mm
Working voltage: DC/AC 12-36V
Mode of operation: Background
Maximum height of installation: 3000mm
After scanning the range: Can offset 150mm
Vertical scan adjusted range: 800-2500mm
Black/white difference: <400mm

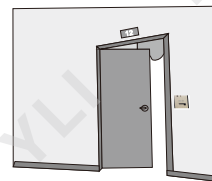




YAD-130BT

Touch Switch

Size: 86Lx86Wx14H(mm)
Power input: AC/DC12-24V
Induction distance: 1—20cm(Adjustable)
Modulation and demodulation Frequency: 38KHZ
Action current: 12V/43mA
Standby Current: 12V/8mA



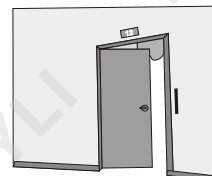
需要潔淨室環境的地方(如:手術室,淨化室等)的最佳開關感應器。



YAD-131BT

Wireless Touch Switch

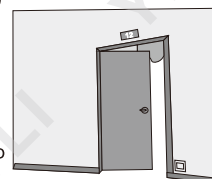
Size: 203Lx41Wx12.5H(mm) (Transmitter)
123Lx50Wx32H(mm) (Wireless receiver)
Power supply: 6V(2/pcs 3V battery)
Power supply: AC/DC(12~36V)
Relay contact capacity: 20A 14VDC
Static Current: 15mA
Action current: 80mA(DC12V Power)



YAD-132BT

Feet sensor switch

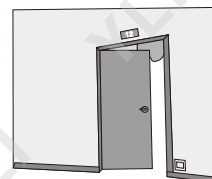
Size: 105.5Lx53.4Wx28.5H(mm) (Main controller)
19x13(mm)(Electric eyes)
186x175x53(mm)(Bracket)
Supervisory signal: 4.5S MA
Reaction timerelay output: ≤45ms
Supply power: 12-30V AC/DC
Detection mode: Truncation of infrared ray by foot operated to produce the open signal



YAD-133BT

Feet sensor switch

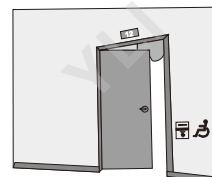
Size: 19x13(mm)(Emission light eye)
186x175x53(mm)(Main body)
Power supply: AC/DC 12—30V
Reaction time: Relay output<45ms
Signal output: Relay NC or NO are optional



YAD-134BT

Auto-door switch for disabled

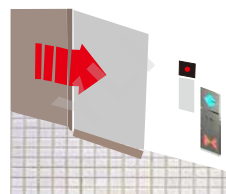
Switch Controller: 142Lx58Wx40H(mm)
Panel Size: 160Lx120Wx15H(mm)
Voltage: AC/DC 12-36V



YAD-135BT

Auto-door switch for special room

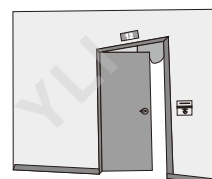
Panel size: 245Lx84Wx14H(mm)
Voltage: AC/DC 12-36V
Standby current: 80mA(12Vpower)
Action current: 160mA(12Vpower)



YAD-140FS

Five-range LCD KEY Switch

Size: 92Lx92Wx46H(mm)
Hole Dimension: 85Lx85Wx43H(mm)
Mechanical working life: over 75000 times
Display Screen: TFT34x25mm

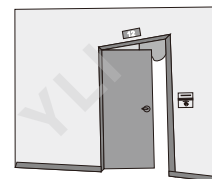




YAD-141FS

Five-range LCD KEY Switch

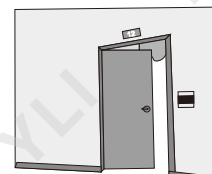
Size: 92Lx92Wx46H(mm)
Hole Dimension: 85Lx85Wx43H(mm)
Mechanical working life: over 75000 times
Display Screen: TFT34x25mm



YAD-142FS

M-246 Touch type LCD screen

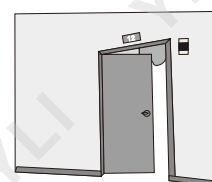
Size: 86x86(panel)
Screen Dimension: 15x45mm
Screen: 2.8 inches
Static current: (12V)
Power in: DC12-24V
Function: 5 ranges



YAD-143FS

Auto-door remote controller

Size: 123Lx50Wx32H(mm)
Power supply: AC/DC12~36V
The interval time to open lock and auto-door: 0.5S
Professional appliance: Built-in surge absorber
Current of electric lock: 3A(12V)
Action current: 85mA(Non-current electric lock)



YAD-150PS

Automatic door back-up power with lithium battery

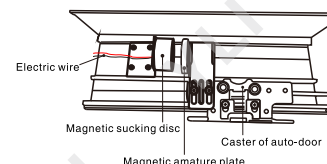
Size: 243Lx59Wx45H(mm)
96Lx43Wx55H(mm)
Input Voltage: AC220V, 50Hz
Output Voltage: DC24V, 2.6AH; DC12V, 5.2AH
Working Mode: Automatic working or keep opening
Indicator and Protect: Charging proceeding shown by LED. Low voltage will automatically cut
Charging time: Around 10 hours
Open times: About 550 times



YAD-160ML

Magnetic Lock for Auto-door

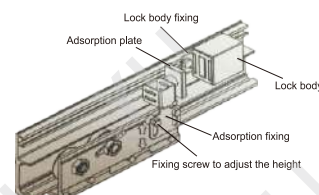
Size: 70Lx70Wx58H(mm)
Armature plate: 100Lx53Wx53H(mm)
Holding Force : 70kg(150Lbs)
Voltage : DC12V±10%
Current Draw: DC12V/180mA
Suitable for: Auto-door
Surface Temp: About 50°
Weight: 0.8kg



YAD-161ML(24V)
YAD-161ML(MF)

80KG Square Automatic Door Magnetic Lock

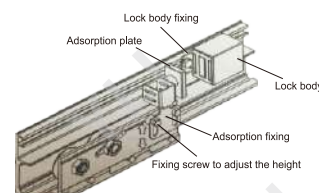
Size: 71Lx65Wx45H(mm)
Suction tablets: 60Lx32Wx10H(mm)
Bracket: 147Lx65Wx3H(mm)
Adsorption stent: 116Lx68Wx38H(mm)
Input voltage: AC and DC 12-24V



YAD-161ML(110V)
YAD-161ML(220V)

80KG Square Automatic Door Magnetic Lock

Size: 71Lx65Wx45H(mm)
Suction tablets: 60Lx32Wx10H(mm)
Bracket: 147Lx65Wx3H(mm)
Adsorption stent: 116Lx68Wx38H(mm)
Input voltage: 110V/220V



DOOR LOOP

Prevent the Cable from Malicious Damage,
Secure and Reliable



Metal
Structure



Surface
Mount



Morise
Mount



Stainless
Steel



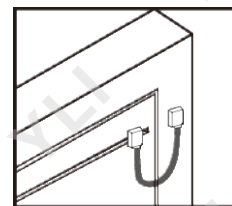
FC UL CE MA RoHS



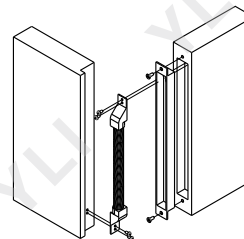
DLK-401

Door Loop for Exposed Mounting

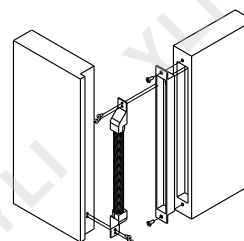
Size: 480(mm)Lx13(mm)DIA
 Used for: Prevent the cable from malicious damage
 Weight: 0.32kg

DLK-402
DLK-402SS**Door Loop for Mortise Mounting**

Size: 291Lx25Wx17H(mm)DIA(DLK-402)
 Size: 300Lx24Wx15H(mm)DIA(DLK-402SS)
 Used for: Prevent the cable from malicious damage
 Weight: 0.3/0.23kg

DLK-402L
DLK-402LSS**Door Loop for Mortise Mounting**

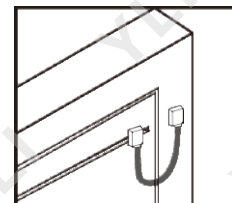
Size: 542Lx25Wx17H(mm)DIA(DLK-402L)
 Size: 518Lx24Wx15.5H(mm)DIA(DLK-402LSS)
 Used for: Prevent the cable from malicious damage
 Material: Alloy material, thickened ripple tube
 Finishing: High temperature painting
 Weight: 0.54kg



DLK-403A

Door Loop for Exposed Mounting

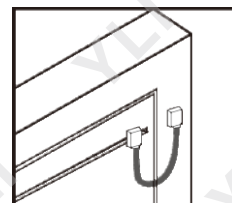
Size: 410Lx8W(mm)DIA
 Used for: Prevent the cable from malicious damage
 Material: Alloy material, thickened ripple tube
 Finishing: High temperature painting
 Weight: 0.08kg



DLK-403B

Door Loop for Exposed Mounting

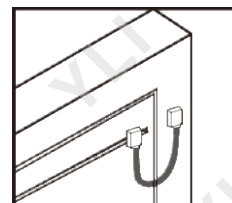
Size: 410Lx13W(mm)DIA
 Used for: Prevent the cable from malicious damage
 Material: Alloy Material, thickened ripple tube
 Finishing: High temperature painting
 Weight: 0.09kg



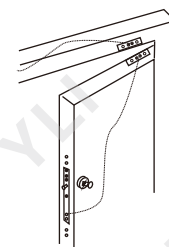
DLK-403C

Door Loop for Exposed Mounting

Size: 435Lx19.5W(mm)DIA
 Used for: Prevent the cable from malicious damage
 Material: Alloy material, thickened ripple tube
 Finishing: High temperature painting
 Weight: 0.15kg

DLK-404
DLK-404-3**Tappet Contacts**

Size: 47Lx16Wx28H(mm)
 Max.voltage: 0-36VDC / VAC
 Max.current: 5A
 Suitable for : All kinds of the single door & double door.
 Contact: Material Plated brass
 Weight: 0.06kg





Door Loop Solution

YLI door loop is applied between the door frame and the door leaf. The wire is exposed when the electric lock or electrical device needs to be wired through the door seam, the door loop can effectively protect this section of wire from being damaged and meet the requirements of aesthetic. We provide three kinds of products for selection: exposed type, concealed type and contact type.



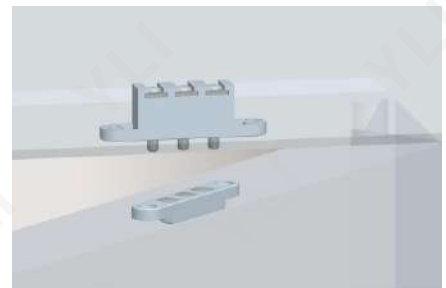
Installation Scenario Diagram



Surface Mount install



Morlise Mount install



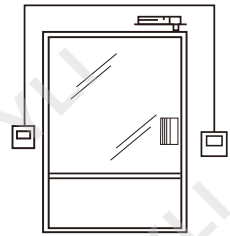
Tappet contacts install



WBK-400RC

Remote Control for Access Control

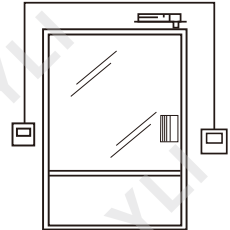
Size: 60Lx42Wx28H(mm)
Input: 12VDC (24VDC need order)
Current: 8mA
Transmission freq: 433.92MHZ
Contact: +/-NO/NC/COM
Suitable for: Access control
Finishing: Plastic, abrasion resistant
Capacity: 30pcs
Weight: 0.2kg



WBK-400-1-12
WBK-400-2-12

Remote Control for Access Control(WBK-400-1-12) Remote Control for Access Control and Parking(WBK-400-2-12)

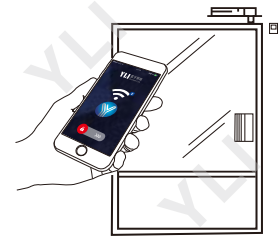
Size: 62Lx43.5Wx30H(mm)
Input: 12VDC (24VDC need order)
Current: 8mA
Transmission freq.: 433.92 MHZ
Contact: +/-NO/NC/COM
Suitable for: Access control
Finishing: Plastic, abrasion resistant
Capacity: 30pcs
Weight: 0.09kg



YBC-431

Bluetooth Controller for Access Control

Size: 76x47x26(mm)
Operating voltage: 9V-28V
Current consumption: 12V/130mA
Connection distance: ≤ 10m
Connection mode: Bluetooth
Relay output: 30V DC;1A
Storage capacity: 255 Users
Open mode: APP unlock
Weight: 0.09kg



Remote Control for Access Control

To makes entrance and exit more convenient

50m
Transmitting Distance

30pce
Accommodates up to 30 Transmitters

433.92MHZ
Frequency 433.92MHZ

Model: WBK-400-1-12
Remote Control for Access Control

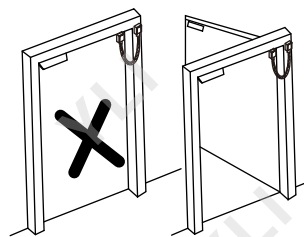
Model: WBK-400RC
Wireless Remote Control



PCB-501

Interlock Module(2 Doors)

Size: 69Lx60Wx15H(mm)
 Input: 12-24VDC
 Relay rate: 5A/24VAC
 Operating temp.: -20~+70℃
 Weight: 0.07kg



PCB-502

Access Control Externally-connected Module

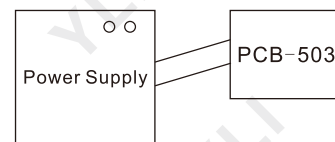
Size: 36Lx34Wx20H(mm)
 Input: 12VDC
 Output : NO,NC,COM
 Relay rate: 10A/250VAC
 10A/30VDC
 Operating temp.: -20~+70℃
 Weight: 0.05kg



PCB-503

Relay Module of Power Surveillance

Size: 67Lx50Wx30H(mm)
 Input: 11-30VDC
 Relay rate: 5A/24VDC
 Operating temp.: -20~+70℃
 Weight: 0.08kg



PCB-504

DC 24V to 12V Voltage Conversion Module

Size: 40Lx27Wx12H(mm)
 Input : 12-28VDC (Blue)
 Output : 12VDC / 1A (Green)
 Operating temp.: -20℃~+70℃
 Weight: 0.05kg



PCB-504B

DC 36V-72V to 12V Voltage Conversion Module

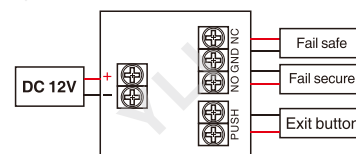
Size: 67Lx50Wx29H(mm)
 Input : 36-72V DC
 Output : 12VDC / 2A
 Operating temp.: -20℃~+70℃
 Weight: 0.05kg



PCB-505

Time-Delay Control Module

Size: 55Lx40.2Wx19.1H(mm)
 Voltage : DC12V
 Current : 40mA
 Time Delay: 0~30S adjustable
 Operating temp.: -20℃~+70℃
 Weight: 0.04kg

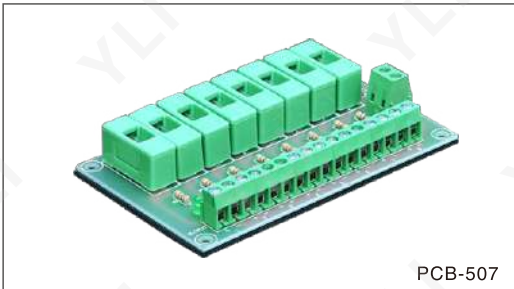
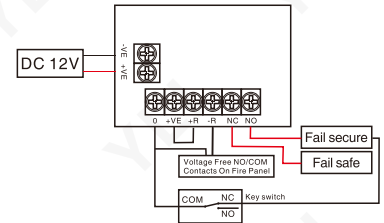




PCB-506

Fire Protection Control Module

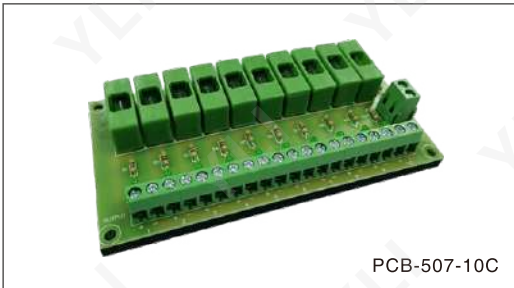
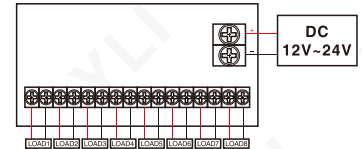
Size: 55Lx40.2Wx19.1H(mm)
Voltage : DC12V(Order DC24V)
Current : 30mA
Operating temp.: -20°C~+70°C
Weight: 0.04kg



PCB-507

8-Circuit Fuse Module

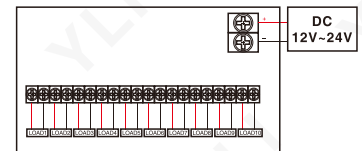
Size: 100Lx62Wx18H(mm)
Voltage : DC12V~24V
Current : 0.5A x 8
Operating temp.: -20°C~+70°C
Weight: 0.07kg



PCB-507-10C

10-Circuit Fuse Module

Size: 122Lx62Wx20H(mm)
Voltage : DC12V~24V
Current : 0.5A x 10
Operating temp.: -20°C~+70°C
Weight: 0.09kg

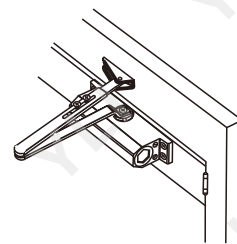




YC81-2

Door Closer

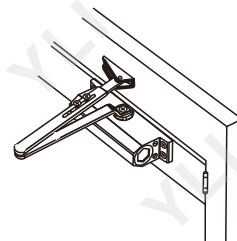
Size: 180Lx40Wx63H(mm)
 Width of door Max: 950/1050/1200mm
 Weight of door Max: 40-65kg 60-85kg 80-100kg
 Closing speed adjustment: Speed1 180°-15° Speed2 15°-0°
 Suitable for: Left open door or right open door
 Passed durability test: 1,000,000 cycles
 Weight: 1.5kg



YC82-2

Door Closer

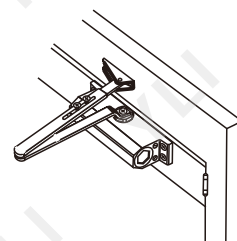
Size: 206Lx44.5Wx68H(mm)
 Width of door Max: 950/1050/1200mm
 Weight of door Max: 40-65kg 60-85kg 80-100kg
 Closing speed adjustment: Speed1 180°-15° Speed2 15°-0°
 Suitable for: Left open door or right open door
 Passed durability test: 1,000,000 cycles
 Weight: 2.0kg



YC83-2

Door Closer

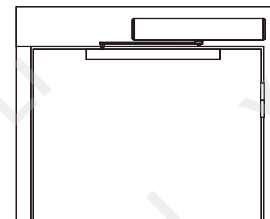
Size: 226Lx44.5Wx72H(mm)
 Width of door Max: 950/1050/1200mm
 Weight of door Max: 40-65kg 60-85kg 80-100kg
 Closing speed adjustment: Speed1 180°-15° Speed2 15°-0°
 Suitable for: Left open door or right open door
 Passed durability test: 1,000,000 cycles
 Weight: 2.1kg



YAD-200SW(PUSH)

Automatic Door Operator(Pull arm)

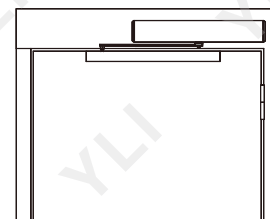
Size: 520Lx95Wx85H(mm)
 Door body form: Single Door
 Carrying weight: ≤ 1 x 100kg
 Applicable door width: ≤ 1200mm
 Voltage: AC110V~AC220V ± 10% , 50/60Hz
 Opening time: 3-7S/90°(Adjustable)
 Hold open time: 1-30S(Adjustable)
 Protection Class: IP12D
 Temperature: -20~+55°C
 Weight: 6.5kg



YAD-200SW(PULL)

Automatic Door Operator(Push arm)

Size: 520Lx95Wx85H(mm)
 Door body form: Single Door
 Carrying weight: ≤ 1 x 100kg
 Applicable door width: ≤ 1200mm
 Voltage: AC110V~AC220V ± 10% , 50/60Hz
 Opening time: 3-7S/90°(Adjustable)
 Hold open time: 1-30S(Adjustable)
 Protection Class: IP12D
 Temperature: -20~+55°C
 Weight: 6.5kg





PRODUCTION EQUIPMENT OF MAGNETIC LOCK

In recent years, in order to improve production efficiency and quality standards, YLI has developed, designed and introduced automation equipment by itself. (The followings are some of the automation equipment for producing magnetic locks.)



CNC component and parts equipment



CNC drilling equipment



Welding equipment



Automatic resin filling equipment



PCB production equipment



CNC screws automatic packing equipment

Testing equipment of magnetic lock

YLI is committed to design and manufacture a variety of high quality products and reliable electric lock equipment, our goal is to become the top brand in electric lock industry. We provide customers with the best quality products by continuous development and improvement, the followings are our innovation and progress in production, quality control and other aspects in recent years.



Holding force test machine



Salt spray test equipment



Temperature test equipment



Magnetic lock rain test equipment



Waterproof magnetic lock test equipment



Magnetic lock functional test equipment



FACTORY PRODUCTION

YLI Electronics is managed in accordance with the ISO9001 quality system, production is based on SOP, production and quality inspections are strictly implemented to ensure that the delivered products meet the quality requirement.



Electromagnetic Lock Production Line



Electric Bolt Production Line



Electric Strike Production Line



Exit Button Production Line



Door Holder Production Line



Packing Production Line



CERTIFICATE

Based on the protection of life and property safety, as well as enhancing the competitiveness of YLI products in the market, the main products have passed the EU EN1155 mechanical performance test, EN1634 fire test, and have obtained the UL certification, CE certification, MA certification, PCT certification, SGS certification and other relevant safety standards and regulations of major countries in the world.



UL Certificate



FCC Certificate



MA Certificate



IP68 Certificate



TUV Fire Certificate



CE Certificate(EN1155:1997)



LVD Certificate



SGS RoHS Certificate



CE EMC Certificate



ISO9001:2008 Certificate



REACH Certificate



WEEE Certificate

COOPERATIVE PARTNER

YLI is committed to design and manufacture a variety of high quality and reliable electric lock equipment, through continuous development and improvement, we provide customers with the best innovative products and professional security solutions, have become the best partner of the real estate developers around the world. (Followings are some of our customers from the real estate development business)





YLI ELECTRONIC®



CONTROL & SECURE

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Website



WhatsApp

FC UL CE MA RoHS ISO9001 TUV LVD IP68 EN1155