Company profile >>>

Nordson Electronic Co., Limited is a manufacturer specialized in production and marketing of security products for customers worldwide. Such as Access control System, Access Control Board, Electromagnetic Lock, Electric Bolt Lock, Electric Control Lock, Electric Strike, Time Attendance and Biometrics, etc.We are always striving to be better to provide marketing-oriented and sustainable products that benefit our customers. We commit ourselves to provide better customer services. With many years' experience, we currently have business links with over 100 countries all over the world and enjoy an excellent reputation in the market. We have nearly 80% of our products are export and the rest 20% for domestic sale.
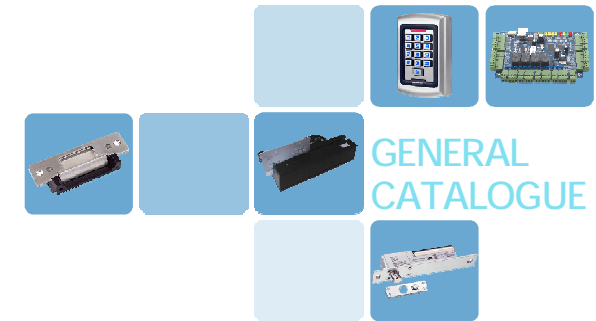
Nordson provides products in OEM or our brand to global market with the strategy "Competitive Price and Service for High Quality". Most products have passed the detection and testing of Public Security Ministry of P. R. China, moreover, owning CE in Europe Union. They have also passed the related MA quality inspection of the Ministry of Public Security. We also insist on our products to be high security, convenience and styles with innovative technology. Nordson has built cooperation with several world famous leading market players such as Philips,zksoft, Samsung, etc., and supplies OEM products to some famous companies in this area. We remain dedicated to provide innovative products and excellent services for the best benefit of our customers.

We gather a number of managerial, technical, and marketing elite to build a complete operating system and ultra-conventional development mode. Beyond the past and looking ahead, in the new period, we will continue to innovate and return on customers' kindness and support with good quality, reasonable price and perfect service.

You are warmly welcomed to visit our company to develop more cooperative opportunities and business relationship. Please contact us now and you will find that working with us is profitable and enjoyable.

nordson™
Your Safety , We Care

GENERAL
CATALOGUE

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NT-108 Waterproof single door access controller with luminous

* EM-Marin card format /125KHz)
* Access Control Keypad Containing 2000 users
* Support only keypad
* users can reset private passwords.
* Muti-fuction device,can use WG26 reader independent.
* use keypad to delete lost cards for safety.
* Dimension: 120*80*25mm

NT-109 Waterproof single door access controller with luminous

* EM-Marin Card format /125KHz)
* Access Control Keypad Containing 6500 users
* Operating Voltage: 12VDC Current Drain: <60mA
* Acousto-optic controled output ,
  anti-theft alarm inlay.can connect with alarm
* Keypad with Three led light
* Dimension: 120*56*18mm

NT-106 Waterproof single door access controller with luminous

* EM-Marin Card format /125KHz),Support 500 users
* Access Control Keypad Containing 500 users
* Operating Voltage: 12VDC Current Drain: <90mA
* 4-Operation Mode: 4 number code Operation
* Keypad with Three led light
* Dimension: 120*76*37mm

NT-402U USB Magnetic Card Reader

* Dimensions: 170Lx42Dx48W(mm)
* USB Port Magnet card reader
* Support double way swipe card
* Standard: ISO7811-7815
* Method: F2F (FM),
* Full ASC II Code 39,
* Voltage: DC 5V±5%, Current:35mA.

NT-M2000 ATM Magnetic Card Door Access Controller

* Dimensions: 138Lx56Dx32W(mm)
* For special use in ATM self-help bank door access management
* It can read all kinds of bank card
* It can be connected to the electric lock and the automatic door at the same time
* Kinds of electric locks with different power .

AU-100G Microwave sensor

* Technology:Microwave & microwave disposer Frequency:2.4GHz
* Transmitting power: 20dBm EIRP Launch
* Installation Height:4M(MAX) Installation Angle:0-90 degree(lengthways) -30 to +30(lateral)
* Detection Mode:Moving Min detection speed:5cm/s
* Power : 2W(VA) Detection range:8m*4m (Installation Height 2.2M)
* Dimensions: 120*80*50mm

Network Access Control & Time Attendance

NM-2000 Network Access Control & Time Attendance

* ID card capacity: 30000 :Record capacity:100000
* Communication:TCP/IP, RS232/485, USB-host
* Professional time attendance function including SMS, workcode, DLST,scheduled bell, photo-ID ect.
* Access control interface for 3rd party electric lock, door sensor, exit button, alarm, door bell
* Wiegand output and input,Anti-passback
* Dimension：140.5*116*43.5mm

NM-2100 Network Two-door Access Control & Time Attendance

* Network Two-Door Access Control
* Users Capacity: 2500
* Record Capacity :25000
* Display Screen: with 122*32mm LED display screen.
* name and job number are displayed, integration of single and double door controllers, standard wiegand 26bits, RS485 communication, connect with management software of 255 sets combining access control, attendance and personnel.
* Dimension :120*88*18mm

NM-2168 Network Two-door Access Control & Time Attendance

* Network Two-Door Access Control
* Users Capacity :6000
* Record Capacity :25000
* 122*32DOTS LED display screen.
* name and job number are displayed, integration of single and double door controllers, standard wiegand 26bits, RS485 communication, connect with management software of 255 sets combining access control, attendance and personnel.
* Dimension:133*86*27mm

NM-2268 Network Two-door Access Control & Time Attendance

* Network Two-Door Access Control
* Users Capacity:6000
* Record Capacity:25000
* 122*32DOTS LED display screen，backlighting,
* name and job number are displayed, integration of single and double door controllers, standard wiegand 26bits, RS485 communication, connect with management software of 255 sets combining access control, attendance and personnel.
* Dimension:120*76*27mm

NM-SCR100 Network Two-Door Access Control & Time Attendance

* Network RFID Access Control & Time Attendance
* RFID capacity: 30000,
* Logs capacity: 50000,
* Communication: RS232/485,TCP/IP,U-Disk,weigan in/out,
* Verification mode : 1:1 or 1:N;
* Access Control : 50 Time Zone ,5 Groups, 10 Combination, Holiday Managment,
* support multiusers access,support standalone work;
* Electric lock control:Directness relay out put3A/12VDC
* Dimension：153x95.5x35.5mm

NM-MX618 Network RFID Time Attendance

* Network RFID Time Attendance
* Verification Method:ID card
* ZEM500 hardware platform
* Card Capacity:30,000 Transaction Capacity: 100,000
* Operation System:Linux
* Communication:RS232/485, TCP/IP
* Standard Functions:Scheduled-bell, SMS, Work code, DLST
* Display:Black & White LCD
* Dimension:192* 140* 57mm

Proximity Card Reader

NK-RF160L Waterproof Card Reader

* Wiegand 26/34, RS485/232 ,ABA Standard Format Data Output
* Fit Multi-Voltages,High Stability and High anti-interference,Patent design ,Competitive price. Indeed a best choice for you.
* Dimensions : 98mm*63mm*15mm

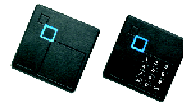## NK-RF170/190 Waterproof Card Reader with keypad

* Wiegand 26/34 Format Data Output
* Card Type : 125KHz EM card
* Buzzer inside
* Power / Current : DC 6-14V / Max .70mA
* Relative humidity: non-condensing
* Color: Black
* Material: ABS+PC with texture
* Dimension: 86*86*16.3(mm)

NK-RF100/110/120 Waterproof Card Reader

* Wiegand 26/34, RS485 /232 ,ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare -IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Optional Colors: Black and White
* Dimensions: NF-RF100:80L x 43W x16H (mm)
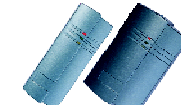 NF-RF110:86L x 115Wx18H(mm)
  NF-RF110:86L x 86Wx18H(mm)

NK-RF130/140 Waterproof Card Reader

* Wiegand 26/34, RS485/232, ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare-IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Optional Colors: Black and White
* Dimensions: 86L x 86W x18H(mm)
* NK-RF140 Proximity Card Reader with keypad

NK-RF120/180 Waterproof Card Reader

* Wiegand 26/34, RS485/232, ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare -IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Optional Colors: Black and White
* Dimensions: NF-RF120:86x115x 18(mm)
  NF-RF180: 84.5x44x16.8(mm)

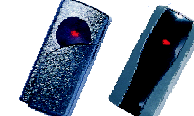## NK-RF01/02 Waterproof Card Reader

* Wiegand 26/34, RS485 /232, ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare-IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Color: Dark Grey
* Dimensions: NF-RF01:122L x 46Wx23H(mm)
  NF-RF02: 124L x 76Wx23.5H(mm)

NK-RF180/ RF03 Waterproof Card Reader with keypad

* Wiegand 26/34, RS485/232, ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare-IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Color: Dark Grey
* Dimensions: NF-RF120:108L x 88Wx32H(mm)
  NF-RF03:86L x 120W x20H(mm)

NK-RF04/05 Waterproof Card Reader

* Wiegand 26/34, RS485/232, ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare-IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Color: Dark Blue
* Dimensions: NK-RF04:114L x 75W x20H(mm)
  NK-RF05:123.5L x 72Wx22.5H(mm)

NK-RF06/07 Waterproof Card Reader

** Wiegand 26/34, RS485/232 ,ABA Standard Format Data Output
* Support EM-ID(64bits, Manchester Code) or Mifare-IC (13.56 MHz Frequency)
* Built-in LED (Double Color LED)
* Built-in Loud Speaker (Buzzer)
* Color: Dark Grey
* Dimensions: NK-RF06:88L x 88Wx10H(mm)
  NK-RF07:76x114x16(mm)

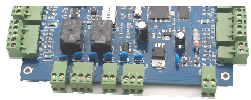## NK-RF11/12/13 Middle Distance Promixity Card Reader

* Color: Dark Grey
* Voltage: DC2V Current ≤100mA
* Ambient Temperature: -25℃～75℃
* Reading Range: 70~100CM
* Output Format: Wiegand 26/34,RS485/232
* Card Type: EM-ID Middle distance card
* Comunication Distance: WG≤100M,RS485≤1200M
* Dimension:230x230x35(mm)

NF-K101/K505 USB Issuing Card Device

* Communication Type: USB Connection
* Output Format:Standard keyboard format wiegand26 8 bit card numbe
* Input Format: EM-ID
* Reading Range: 1-6 CM
* Working Tempreture:-40℃ to 70℃
* Working Humidity: 0-95%

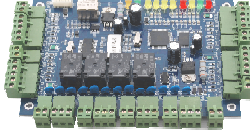NS-M200 Two Door RS485 Network Access Control

NS-M400 Four Door RS485 Network Access Control

NS-110 Enhanced Alarm Output and Integrated Fire Control Extension Controller

NU-05 Ac[...]
for Progr[...]

NS-E200 Two Door TCP/IP Network Access Control

NS-E400 Four Door TCP/IP Network Access Control

Function Introduction:

- 4 alarm output, you can specify which function to which door.
- Allow to connect the fire signal output, when fire signal received, doors in the controlled area will be opened automatically, and a fire alarm record will be generated.
- Allow to control: invalid break in alarm, long time unlocking alarm, intimidation break in alarm, unlocking linkage output, invalid card swiping alarm, fire alarm linkage.
- Allow to change anti-intimidation password.
- Can set long time unlocking alarm time: 0-6000 seconds.
- Can set the delay time of each output from: 0 to 6000 seconds.
- Allow to connect PIR sensor, gas/smoke sensor, emergency switch to realize burglar alarm.

Features:
- Two-way line
  connect 7A
- Outlook: Blac[...]

Size: 278*234*
Input Voltage
Output: DC 12

Standalone Access Controller

NS-E100	NS-M200	NS-E200	NS-M400	NS-E400
s Control	Two Door Access Control		Four Door Access Control	
IP (standard RJ45 plug)	RS232/485	TCP/IP	RS232/485	TCP/IP
d 26 (Compatible with all card readers under this protocol, such as Motorola, HID, EM, Mifare one etc)				
	Control 2 door 4 card readers , 2 exit buttons		Control 4 door 4 card readers , 4 exit buttons	
	20,000 Users			
	100,000 event buffers record			
10M/100M	9600bps	10M/100M	9600bps	10M/100M
	DC 9~15V			
	<100mA			
	-40°C~+70°C			
	10-90 % RH , No Condensation			
	Overvoltage, anti-thunder and undervoltage protection High Speed Memory, Records never lose			
No limit	N*256PCS	No limit	N*256PCS	No limit
Remark: N denotes q ' ty of computer serial port or q ' ty of 485hub port, support 256pcs ports				
	100m (suggestion distance to be within 80m)			

nunication Distance less than 13m, suggestion distance is 3m or less
ne max length 1200m, suggestion length 800m or less, if expansion device added, the distance can reach to 3000m
ends on net coverage area

ut the expansion board, only has alarm on software interface, and can activate the computer speaker.
ected with extension board, it is able to alarm by hardware.

card, password, card+password, super password

Yes

NT-100 Standalone Access Control Series
* NT-100EM：(EM-Marin Card format /125KHz)
  Access Control Keypad Containing 500 users with Code
* NT-100MF：(Mifare format /13.56MHz)
  Access Control Keypad Containing 500 users with Code
* NT-101EM：(EM-Marin Card format /125KHz)
  Access Control Keypad Containing 10000 users with Code
* NT-101MF：(Mifare format /13.56MHz)
  Access Control Keypad Containing 10000 users with Code

NT-120 Access Control Keypad Containing 500 Users with Code
* EM-Marin Card format /125KHz)
* 4-Operation Mode: 4 number code Operation(Support 500 users), 4 number code +4 number code Operation, 4 number code+Card, Card+Card Operation
* Keypad Locks for 30 Seconds After 10 False Entries
* Can be Connected with Door-open Button and Doorbell
* Tamper Switch can be Connected to Security Alarm System

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NT-X6 Standalone Single Door Access Controller
* EM-Marin Card format /125KHz), Support 500 users
* Access Control Keypad Containing 500 users with Code
* Operating Voltage: 12VDC
* Current Drain: <60mA
* Plastic shell, alternative color (black & grey)
* Built in door bell button and a back tamper switch. Normal/Secure Mode
* Dimension: 95*58*20mm

NT-206E Standalone Single Door Access Controller
* EM-Marin Card format /125KHz)
* Access Control Keypad Containing 1000 users
* Operating Voltage: 12VDC
* Operations is simple and clear
* Adding and deleting card flexibly
* Card deleting can be done under off-line working
* Dapper appearance, stable performance
* Dimension: 113*63*20mm

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ELECTRIC LOCK

ELECTRIC STRIKE

NI-409 All purpose type Electric Bolt all purpose type

* NI-409 (Fail-secure & Fail-safe all purpose type)
* Voltage: DC12V
* Start Current: 900mA Standby Current: 150mA
* Face Plate: 210L*25W*45H(mm)
* Strike Plate : 80L*24W*3W(mm)
* Bolt :17mm DIA,stainless steel 16mm throw
* Solid Bolt: Polishing housing, 2000Kg Holding Force
* Suitable for: Wooden Door,Glass Door,Metal Door
* Autolock Time Delay : 0,3,6,9sec.

NI-610 Electric Bolt Lock Hanging with Timer

* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Surface Temp: Low Temperature
* Signal Output: lock status indicator and door status Output.NC/NO/COM
* Door lock delay time: 0/ 3/ 6 seconds available to set
* Suitable for only swing-in or swing-out open wood and metal door, can easy to be installed external door frame

NI-610-L Electric Bolt Lock Hanging with Timer

* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Surface Temp: Low Temperature
* Signal Output: lock status indicator and door status Output.NC/NO/COM
* Door lock delay time: 0/ 3/ 6 seconds available to set
* Suitable for only swing-in or swing-out open wood and metal door, can easy to be installed external door frame

Electric Control Lock

ND-1200A Single Electric Control Lock(spray-powder)

* Power Supply: DC 12V
* Sensitivity: 1s
* Surface Temp: Low Temperature
* Locking method: by collision
* no function of inside opening for single lock, releasing with opening knob or key

ND-1200B Double Electric Control Lock(spray-powder)

* Power Supply: DC 12V
* Sensitivity: 1s
* Surface Temp: Low Temperature
* Locking method: by collision
* Double locks with inside opening function. It must be opened with key when locking inside

ND-1500A Single Electric Control Lock(nickel plating)

* Power Supply: DC 12V
* Sensitivity: 1s
* Surface Temp: Low Temperature
* Locking method: by collision
* no function of inside opening for single lock, releasing with opening knob or key

ND-1500B Double Electric Control Lock(nickel plating)

* Power Supply: DC 12V
* Sensitivity: 1s
* Surface Temp: Low Temperature
* Locking method: by collision
* Double locks with inside opening function. It must open with key when locking inside

ND-1800B Double Electric Control Lock(Bronze plating)

* Power Supply: DC 12V
* Sensitivity: 1s
* Surface Temp: Low Temperature
* Locking method: by collision
* Double locks with inside opening function. It must open with key when locking inside

ND-3000 Electro-mechanical Lock

* Power Supply: DC12V
* lock-opening delay time:automatically lock within 9s if not opened
* Surface Temp: Low Temperature
* automatic locking controlled by autocomputer, alarm if bolt is not in correct position when locking by power
* Locking method: magnetic induction

ND-2000 Electric Silence Lock

* Power Supply: DC12V
* Sensitivity: 1s
* Surface Temp: Low Temperature
* Locking method: magnetic induction
* Low noise, Low consumption,long life, convenient installation
* No necessary to identify installation directions

ND-5000A Standalone ID card Intelligent Lock

* 1000 user's card ,With management card , Easy management.
* Power Supply: DC 12V
* Metal gear, five line synchronous motor, more stable than plastic gear, and longer life spans.
* Crescent-shaped key cylinder.
* Low noise, Long life, convenient installation.
* External card reader is available.
* External remote control to open the door is available.

ND-5000B Double Standalone ID card Intelligent Lock

* 1000 user's card ,With management card , Easy management.
* Power Supply: DC 12V
* Metal gear, five line synchronous motor, more stable than plastic gear, and longer life spans.
* Crescent-shaped key cylinder, with key.
* Low noise, Long life, convenient installation.
* External card reader is available.
* External remote control to open the door is available.

NJ-300A/300B Standard-type Electric Strike Series

* Lock Size: 150Lx39Wx31H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* NJ-300A:(Fail-secure:Power-off to lock)
  NJ-300B:(Fail-safe:Power-off to unlock)
* Suitable For: Wooden ,aluminum and hollow metal doors

NJ-320A/320B ANSI standard Heavy Duty Electric Strike Series

* Lock Size: 124Lx32Wx36H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* NJ-320A:(Fail-secure:Power-off to lock)
  NJ-320B:(Fail-safe:Power-off to unlock)
* Suitable For: Wooden,aluminum and hollow metal doors

NJ-320A-S/320B-S Narrow-type Electric Strike with Signal Output

* Lock Size: 124Lx32Wx36H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* With Signal Output: Lock Status Output NO/NC/COM
* NJ-320A -S: (Fail-secure:Power-off to lock)
  NJ-320B -S: (Fail-safe:Power-off to unlock)
* Suitable For: Wooden, aluminum and hollow metal doors

NJ-320A-L/320B-L Long Type American Electric Strike

* Lock Size: 165L*32W*33H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* NJ-320A-L:(Fail-secure:Power-off to lock)
  NJ-320B-L:(Fail-safe:Power-off to unlock)
* Suitable For: Wooden ,aluminum and hollow metal doors

NJ-320A-L-S/NJ-320B-L-S American Strike with Signal Output

* Lock Size: 165L*32W*33H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* With Signal Output: Lock Status Output NO/NC/COM
* NJ-320A-L-s:(Fail-secure:Power-off to lock)
  NJ-320B-L-s:(Fail-safe: Power-off to unlock)
* Suitable For: Wooden,aluminum and hollow metal doors

NJ-320XL/NJ-320B-XL Long Type European Electric Strike

* Lock Size: 250L*32W*33H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* NJ-320A-XL:(Fail-secure:Power-off to lock)
  NJ-320B-XL:(Fail-safe:Power-off to unlock)
* Suitable For: Wooden ,aluminum and hollow metal doors

NJ-350A/350B Narrow-type Electric Strike Series

* Lock Size: 160Lx25Wx31H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* NJ-350A:(Fail-secure:Power-off to lock)
  NJ-350B:(Fail-safe: Power-off to unlock)
* Suitable For: Wooden,aluminum and hollow metal doors

NJ-312A/312B Long-type Electric Strike Series

* Lock Size: 250Lx25Wx31H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV
* NJ-312A:(Fail-secure:Power-off to lock)
  NJ-312B: (Fail-safe:Power-off to unlock)
* Suitable For: Wooden,aluminum and hollow metal doors

NJ-313 Fail Safe Electric Strike Suitable for Glass Door

* Lock Size: 160Lx25Wx31H(mm)
* Holding Strength: 500kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV* Power Supply: DC 12V
* NJ-313:(Fail-safe:Power-off to unlock)
* Suitable For: Glass Door

NJ-314 European Narrow-type and Adjustable Electric Strike

* Lock Size: 110Lx25Wx31.5H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV* Power Supply: DC 12V
* Special Disign: Adjust Lock-tongue to NO style
* Suitable For: Wooden,aluminum and hollow metal doors

NJ-314L European Narrow-type and Adjustable Electric Strike

* Lock Size: 250L*25W*31.5H(mm)
* Holding Strength: 800kg
* Bolt structure: Stainless Steel
* Voltage: 12VDC
* Function: Built-out MOV* Power Supply: DC 12V
* Special Disign: Adjust Lock-tongue to NO style
* Suitable For: Wooden ,aluminum and hollow metal doors

NU-12 Voltage Switch Module (24V to 12v)

* Dimensions: 40L*27W*12H(mm)
* Material: High quality elements with superb design
* Input : 12~28VDC (Blue)
* Output : 12VDC / 1A (Green)
* Weight: 0.03kg

HOLDING MAGNETS	HOLDING MAGNETS

Holding power approx.
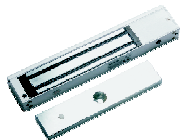**NE-60:100Lbs(60kg) NE-80:130Lbs(80kg)**

NE-60 / NE-80

NE-60:Lock Size: 80Lx40Wx25H(mm)
Armature plate: 70Lx33Wx9H(mm)
NE-80:Lock Size: 90Lx27Wx15H(mm)
Armature plate: 75Lx27Wx10H(mm)
Voltage: 12VDC 100mA
Aluminium housing surface

Holding power approx.
NE-70:120Lbs(70kg) NE-90XP:150Lbs(150kg)
Magnetic Lock for Auto-door

NE-70/NE-90XP

NE-70:Lock Size: 70Lx70Wx58H(mm)
Armature Plate: 100L*53W*50H(mm)
NE-90XP:Lock Size: 138Lx83Wx53H(mm)
Armature Plate: 67L*44W*10H(mm)
Voltage: 12VDC 180mA
Aluminium housing surface

Holding power approx.**350Lbs(180kg)**
Hanging Series.

NE-180 / NE-180S

NE-180: Without Signal Output
NE-180S: With door position detection output
Lock Size:170Lx35Wx21H(mm)
Armature plate: 130Lx33Wx9.3H(mm)
Holding Force: 350Lbs(180kg)
Aluminium housing surface

Holding power approx.**350Lbs(180kg)**
Stainless steel Mortise Mount Series.
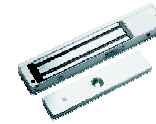
NE-180M / NE-180MS

NE-180: Without Signal Output
NE-180S: With door position detection output
Lock Size: 191Lx32.5Wx21H(mm)
Armature plate: 130Lx36Wx11H(mm)
Holding Force: 350Lbs(180kg)
Stainless steel housing surface

Holding power approx.**600Lbs(280kg)**
Hanging Series.

NE-280 / NE-280S/NE-280ST

NE-280: Without LED
NE-280S: With LED and door position detection output
NE-280ST: With LED door position detection output & delay
Lock Size: 250Lx48Wx25H(mm)
Armature plate: 180Lx38Wx11H(mm)
Holding Force: 600Lbs(280kg)
Aluminium housing surface

Holding power approx.**600Lbs(280kg)**
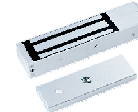**Mortise Mount Series.**

NE-280M / NE-280MS

NE-280M: Without Signal Output
NE-280MS: With door position detection output
Lock Size: 226Lx38Wx23H(mm)
Armature plate: 180Lx38Wx11H(mm)
Holding Force: 600Lbs(280kg)
Aluminium housing surface

Holding power approx.**800Lbs(380kg)**
Hanging Series.

NE-380 / NE-380S/NE-380ST

NE-380: Without LED
NE-380S: With LED and door position detection output
NE-380ST: With LED and door position detection output & delay
Lock Size: 280Lx49Wx29H(mm)
Armature plate: 190Lx39Wx11H(mm)
Holding Force: 800Lbs(380kg)
Aluminium housing surface

Holding power approx.**1200Lbs(600kg)**
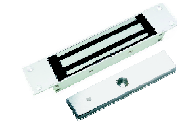**Hanging Series.**

NE-600 / NE-600S / NE-600ST

NE-600: Without LED
NE-600S: With LED and door position detection output
NE-600ST: With LED and door position detection output & delay
Lock Size: 266Lx67Wx39H(mm)
Armature plate: 185Lx57Wx13H(mm)
Holding Force: 1200Lbs(600kg)
Aluminium housing surface

Holding power approx.**600Lbs(250kg)**
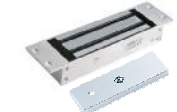**Door Handle Series.**

NE-250H

NE-250H: With door position detection output
Lock Size: 300Lx92Wx58H(mm)
Armature plate: 274Lx46Wx30H(mm)
Holding Force: 600Lbs(250kg)
Aluminium housing surface

Holding power approx.**800Lbs(380kg)**
Mortise Mount Series.

NE-380M / NE-380MS

NE-380M: Without Signal Output
NE-380MS: With door position detection output
Lock Size: 273Lx60Wx30H(mm)
Armature plate: 190Lx45Wx11H(mm)
Holding Force: 800Lbs(380kg)
Aluminium housing surface

Holding power approx.**1200Lbs(600kg)**
Mortise Mount Series.

NE-600M / NE-600MS

NE-600M: Without LED
NE-600MS: With door position detection output
Lock Size: 254Lx65.8Wx38.8H(mm)
Armature plate: 185Lx60Wx13H(mm)
Holding Force: 1200Lbs(600kg)
Aluminium housing surface

Holding power approx.**600Lbs(280kg)**
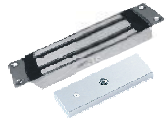**Stainless steel Hanging Series.**

NW-280

NW-280: Without LED
Lock Size: 222Lx47.2Wx26H(mm)
Armature plate: 180Lx38Wx11H(mm)
Holding Force: 600Lbs(280kg)
Stainless steel housing surface

ELECTROMAGNETIC LOCK

ELECTRIC BOLT LOCK

| HOLDING MAGNETS | ELECTRIC BOLT LOCK |

Holding power approx.**600Lbs/800Lbs/1000Lbs**
Stainless steel Mortise Mount Series.
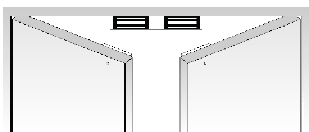
NW-250M/350M/500M

NW-250M:Lock Size: 230L*43W*25H(mm)
Armature plate: 180L*45W*11H(mm)
Holding Force: 600Lbs(250kg)
NW-350M: Lock Size: 215L*47W*32H(mm)
Armature plate: 180L*45W*11H(mm)
Holding Force: 750Lbs(350kg)
NW-500M: Lock Size:245L*65W*38H(mm)
Armature plate: 185L*60W*13H(mm)
Holding Force: 1000Lbs(500kg)

Holding power approx.
NW-250S:600Lbs(250kg)NW-500S:1200Lbs(600kg)
Stainless steel Hanging Series.

NW-250S / NW-500S

NW-250S: Lock Size: 205L*42W*29H(mm)
Armature Plate: 185L*38W*11H(mm)
NW-500S: With door position detection output
Lock Size: 220L*63W*41H(mm)
Armature plate: 187L*60W*16H(mm)
Stainless steel housing surface

Mounting example
· For locking double doors

Holding power approx.**800Lbs(350kg)**
Stainless steel Hanging Series.

NW-350

NW-350: Without LED
Lock Size: 227.6L*52.6W*28.3H(mm)
Armature plate: 190L*45W*11H(mm)
Holding Force: 800Lbs(350kg)
Stainless steel housing surface

Holding power approx.**2600Lbs(1200kg)**
Shear Lock

NE-1200

With LED and door position detection output
Lock Size: 182Lx30Wx25H(mm)
Armature plate: 182Lx30Wx23.6H(mm)
Holding Force: 2600Lbs(1200kg)
Aluminium housing surface

NE-180D / NE-180DS

NE-180D: Without Signal Output
NE-180DS: With door position detection output(NO/NC)
Holding Force: 2x350Lbs(180kg)

NE-280D / NE-280DS

NE-280: Without LED
NE-280S: With LED and door position detection output
Holding Force: 2x600Lbs(280kg)

NE-380D / NE-380DS

NE-380D: Without LED
NE-380DS: With LED and door position detection output
Holding Force: 2x800Lbs(380kg)

NE-600D / NE-600DS

NE-600D: Without LED
NE-600DS: With LED and door position detection output
Holding Force: 2x1200Lbs(600kg)

NI-100 Electric Bolt

* 2 Line Electric Dropbolt with Normal temperature
* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Face Plate: 205Lx35WX40H(mm)
* Strike plate : 90Lx25Wx2H(mm)
* Bolt : 16mm(Throw) x 16mm(Diameter)

NI-100A Electric Bolt

* 2 Line Electric Dropbolt with Low Temperature
* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Face Plate: 205Lx35WX40H(mm)
* Strike plate : 90Lx25Wx2H(mm)
* Bolt : 16mm(Throw) x 16mm(Diameter)

NI-100B Electric Bolt

* 2 Line Electric Bolt Lock with Low Temperature & Timer
* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Door lock delay time: 0/ 3/ 6/9 seconds available to set
* Face Plate: 205Lx35WX40H(mm)
* Strike plate : 90Lx25Wx2H(mm)
* Bolt : 16mm(Throw) x 16mm(Diameter)

NI-100C Electric Bolt

* 4 Line Electric Dropbolt with Low Temperature
* Signal Output: door position output point,NC/COM
* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Face Plate: 205Lx35WX40H(mm)
* Strike plate : 90Lx25Wx2H(mm)
* Bolt : 16mm(Throw) x 16mm(Diameter)

NI-100D Electric Bolt

* 4 Line Electric Dropbolt with Low Temperature
  and Timer
* Signal Output: door position output point ,NC/COM
* Power Supply: DC 12V
* lock delay time: 0/ 3/ 6/9 seconds available to set
* Face Plate: 205Lx35WX40H(mm)
* Strike plate : 90Lx25Wx2H(mm)
* Bolt : 16mm(Throw) x 16mm(Diameter)

NI-100E Electric Bolt

* 5 Line Electric Dropbolt with Low Temperature
* Signal Output: door position output point,NC/COM
* Built-in photo couplers door open push button.
* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* lock delay time: 0/ 3/ 6/9 seconds available to set
* Face Plate: 205Lx35WX40H(mm)
* Strike plate : 90Lx25Wx2H(mm)
* Bolt : 16mm(Throw) x 16mm(Diameter)

NI-405 Micro Dead Bolt Lock (all purpose type)

* Power Supply: DC12V
* Door position detection and bolt position
  (N.C. & N.O.) output points
* Face Plate: 205L*30W*38H(mm)
* Strike Plate : 100L*25W*3W(mm)
* Bolt :13mm DIA,stainless steel 16mm throw
* Adjustable fail-safe (power to lock) or
  fail-secure (power to open)
* Suitable For: Wooden door , Metal door , Fireproof door

NI-200T Electric Shutter Lock

* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Surface Temp: Low Temperature
* LED: can be conscious of red led light when door
  locked or unlocked
* Signal door position output point,NO/NC/COM
* lock delay time: 0/ 3/ 6/ 9 seconds available to set
* Suitable For: Wooden door , Glass door ,Metal door ,
  Fireproof door

NI-300T Sturdiness Electric Bolt With Narrow Panel

* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Surface Temp: Low Temperature
* Face Plate: 202Lx35WX43H(mm)
* Bolt : 17mm DIA,stainless steel 13mm throw
* lock delay time: 0/ 2.5/ 5/ 8seconds available to set
* Suitable For: Wooden Door,Metal Door, PVC Door

NI-400T Fail Secure Eletric Bolt With Mort Lock Cylinder

* Power Supply: DC 12V
* Fail-Safe Type:power to open
* Surface Temp: Low Temperature
* Solid Bolt: polishing housing, 2000Kg Holding Force
* Signal Output: Lock status Output, NO/NC/COM
* Autolock Time Delay: 0,3,6,9sec.
* Suitable For: Wooden door , Glass door ,Metal door ,
  Fireproof door

NI-500A/500B Electric Bolt With Magnetic feature

* Power Supply: DC 12V
* Fail-Safe Type: NI-500A：(power to lock)
  Fail-Secure Type: NI-500B: (power to open)
* Surface Temp: Low Temperature
* Solid Bolt: polishing housing, 2000Kg Holding Force
* Autolock Time Delay: 0,3,6,9sec.
* Suitable For: Wooden door , Glass door ,Metal door ,
  Fireproof door

NI-600 Electric Strike for Frameless Glass Door

* Power Supply: DC 12V
* Fail-Safe Type:power to lock
* Surface Temp: Low Temperature
* Signal Output: lock status indicator and door status
  Output.NC/NO/COM
* Door lock delay time: 0/ 3/ 6 seconds available to set
* Suitable For: Fully Frameless(12–15mm thickness)

PRODUCT
Product Over view
Product Over view
PRODUCT
Product Over view
Product Over view

Cabinet Lock

NI-7143 Electric Bolt Lock for Small Cabinet
* Delicate 7143 is very fit for desk or cabinet in offices, high secure and more easy to operate,
* Connect to a stable power supply and which will open when it is energized.
* Input Voltage: 12VDC; Operating Current: 0.25A
* Dimensions: 41*35*19mm

NI-16 Electric Bolt Lock for Small Cabinet
* Pin Length: 18mm
* Pin Diameter: 7mm
* Volatage: 12VDC; Current: 320mA
* With door position detection output
* Dimensions: 55*55*25MM

NI-19/NI-19-B Small Cabinet Lock
*NI-19 without key,NI-19-B with key
*Power to open.
*For swinging or sliding doors.
*Holding Force: 300kg
*Volatage: 12VDC; Current: 300mA
*Dimensions: 125*28*30MM

NI-11/NI-11-N Electric Lock for Small Cabinet
* (Fail-secure type:Power to open)
*Voltage: 12VDC
*Current: 0.6A
*Suitable for: Small cabinet
*Dimensions: 55*43*28mm

NI-13/NI-13-N Electric Lock for Small Cabinet
* (Fail-secure type:Power to open)
* Working Voltage: DC12V
* Working Current: 0.35A
* Length Extension of Lockpin: 6MM
* Dimensions: 55*39*28MM

NI-12 Electric Bolt Lock for Small Cabinet
*(Fail-secure type:Power to open)
*Voltage: 12VDC
*Current: 1.5A
*Suitable For: Small cabinet
*Dimensions: 62*27*29MM

Fire Protection Equipment Series

NP-G110 Basic Wall Mount Door Holder
* Dimensions: 80L*80W*40H(mm)
* Holding Force: 50kg(100Lbs)
* Voltage: 12/24VDC+10%
* Current Draw: 12V/100mA 24V/50mA
* Fail-safe type (power to lock)

NP-G120 Extended Wall Mount Door Holder
* Dimensions: 80L*80W*105H(mm)
* Holding Force: 50kg(100Lbs)
* Voltage: 12/24VDC+10%
* Current Draw: 12V/80mA 24V/40mA
* Fail-safe type (power to lock)

NP-G130 Mortice Mounted Door Holder
*Dimensions: 88L*88W*27H(mm)
* Holding Force: 50kg(100Lbs)
* Voltage: 12/24VDC+10%
* Current Draw: 12V/80mA 24V/40mA
* Fail-safe type (power to lock)

NP-G140 Wall Mount Door Holder
* Dimensions: 70L*40W*85H(mm)
* Holding Force: 70kg(150Lbs)
* Voltage: 24VDC+10%(12VDC need order)
* Current Draw: 12V/80mA   24V/40mA
* Fail-safe type (power to lock), suitable for fire exit door.
Optional: Manual door release button

NP-G150 Floor and Wall Mount Door Holder
*Dimensions: 118L*9 2W *120H(mm)   * Holding Force: 70kg(150Lbs)
* Voltage: 24VDC+10%(12VDC need order)
* Current Draw: 12V/100mA   24V/50mA
* Optional: Manual door release button
* Finishes for Shell: High Temperature Paint and Environmental Protection Zinc

NP-G160 Floor Mount Door Holder
* Dimensions: 80L*80W*120H(mm)
* Holding Force: 70kg(150Lbs)
* Voltage: 12/24VDC+10%(Adjustment)
* Current Draw: 12V/100mA   24V/50mA
* Optional: The Hand Moves and Closes the Door to Release the Button
* Finishes for Shell: High Temperature Paint and Environmental Protection Zinc

NP-800 Exit control lock
* Providing whole-day security protection, one-year life battery capacity, no extra maintenance charges
* Durable, Reliable and long working life
* Solid, anti-theft, stainless steel lock tongue
* Loading force of 2200lbs(1000kgs)
* Lock Size: 120L*86W*109H(mm);
  Pole Size: 640L*36W(mm)

GA-311 Valve controller
* Working Voltage: DC8V~16V
* Working Current: 20mA~200mA
* Valve Specifications: 1/2", ?
* Moment: 3.5 N.m
* Auto Open/Close Time: 6~20s
* Anti-pressure: DC1000V
* Size: 98*69*108mm

GA-336 Gas detector
*Voltage: AC220V or DC12V
*sound pressure range: ≥70dB/m
*consumed power: ≤5W
*resume density: 8% LEL
*Induced gas: coal gas, natural gas, LPG
*Size: 119×68×46mm

GA-338 Gas detector
*Voltage: AC220V or DC12V
*sound pressure range: ≥70dB/m
*consumed power: ≤5W
*resume density: 8% LEL
*Alarm density Error: ≤±5%LEL
*Size: 119×68×46mm

Exit Switch and Button

NF-20/50/80 Exit Push Button Series (Stainless steel)
* Stainless steel push buttons and panel design.
* Suitable for hollow door frame or use
* Mechanical Life: 1000000 tested
* Current Rating: 3A@36VDC Max
* Dimensions: NF-20:91Lx28Wx20H(mm)
  NF-50:115Lx70Wx 20H(mm)
  NF-80:86Lx86Wx20H(mm)
* Night Luminous is optional

NF-62/82 Exit Push Button Series (Aluminium)
* Standard Structure: Aluminum Panel, Steel Button
* Suitable for hollow door frame or use
* Mechanical Life: 1000000 tested
* Current Rating: 3A@36VDC Max
* Dimensions: NF-62:86Lx50Wx20H(mm)
  NF-82:86Lx86Wx20H(mm)
* Night Luminous is optional

NF-10/86A/86B Exit Push Button (Plastic)
* Standard Structure: Fireproof Material
* Suitable for hollow door frame or use
* Mechanical Life: 1000000 tested
* Current Rating: 3A@36VDC Max
* Dimensions: NF-10 :91Lx28Wx20H(mm)
  NF-86A/86B:86Lx86Wx20H(mm)

NF-70/85 Infrared Sensor
* Input : DC12V
* Contact Rating: 12-28V,3A
* Output Contact: NO\NC\COM
* Mechanical Life: 500000 tested
* Suitable for Door: Hollow Door
* LED Indicator:
* White LED indicator: Power OFF
* Blue LED indicator: Power ON(standby)
* Red LED indicator: Power ON(sensation)
* Dimensions: NF-70:115Lx70Wx29H(mm)
  NF-85:86Lx86Wx29H(mm)

NF-C1/C2 Touch Sensor
*Input : DC12V
*Contact Rating: 12-28V,3A
*Output Contact: NO\NC\COM
*Mechanical Life: 500000 tested
*Suitable for Door: Hollow Door
*LED Indicator:
*White LED indicator: Power OFF
*Blue LED indicator: Power ON(standby)
*Red LED indicator: Power ON(sensation)
* Dimensions: NF-C1:86Lx52Wx26H(mm)
  NF-C2:86Lx86Wx26H(mm)

NF-30 Exit Push Button (Stainless steel with back box)
* Door Release button with back box
* Current Rating: 3A@36VDC Max
* Mechanical Life: 1000000 tested
* Suitable for Door: Hollow Door
* Output Contact: NO\COM
* Dimensions: 83x32x25(mm)

NF-R12/16 Remote Control
* Contact Output: NO\NC\COM
*Transmitting Freq: 433.92MHZ
*Transmitting Power: 10mW
*Suitable for: access control
*Transmitting Distance: ≥70m(in open area)
*Finished for Shell: Plastic, Abrasion Resistant
* Dimensions: NF-R12: 66Lx45Wx30H(mm)
  NF-R16:60Lx42Wx28H(mm)

NF-83L Emergency switch
* with LED Light
* Standard Structure: Stainless steel Panel with Key
* Current Rating: 3A@36VDC
* MaxMechanical Life: 100000 tested
* Suitable for Door: Hollow Door
* Dimensions: 86x86x20(mm)

NF-89 Break Glass Fire Emergency Exit Release
* Standard Structure: Fireproof Material, Easy to install
* Suitable for Door: Exit Door, Emergency Door
* Current Rating: 3A@36VDC Max
* Optional Colors: Green,Yellow,White and Red
* Dimensions: 86Lx86Wx50H(mm)

PRODUCT
Product Over view
Product Over view
PRODUCT
Product Over view
Product Over view

Fingerprint Products

FR-F8 Fingerprint Time Attendance and Access Control
* Dimension:196x100x53.5mm
* User capacity : 1500
* Transaction capacity : 50000
* Relay Contact Signals for Lock, door sensor, alarm, exist button
* Standard Functions:DoorBell, Antipass-back, Webserver, SMS, WorkCode, DLST
* Communicational: RS232/485, TCP/IP, USB-host
* Management software：Transaction fingerprint management and Access control attendance options

FR-F16 Fingerprint /RFID Time Attendance and Access Control
* Dimension:181x91x26mm
* Fingerprint capacity: 2000;
* Transaction capacity: 1000;
* RF ID card option: 125KHZ;
* Record capacity: 50000 events;
* Communication mode: TCT/IP, Rs485;
* USB connection is available;
* Working voltage/current: 12V/1A
* Management software：Transaction fingerprint management and Access control attendance options

FR-AC020 Fingerprint /RFID Time Attendance
* Dimension:210x125x39mm
* Identification Mode Fingerprint, Password, Proximity Card
* 2.8 inch TFT （320*240）
* Fingerprint Capacity 2,000 , ID Card capacity:30,000
* Log Capacity 100,000 events
* Communication:USB Flash Drive Download + USB
* Identification Time ≤1s FRR≤0.1% FAR≤0.0001%
* Operating Mode Off-line / Online
* Dimension:210*125*39mm

FR-K28 Fingerprint Time Attendance
* Dimension: 181X129X51 mm
* Fingerprint Capacity：3000 templates
* Transaction Capacity：100,000
* Communications：RS232/485, TCP/IP, USB-host, USB-client
* Display : 3 inches TFT Screen
* Power Supply : 5V DC 2A

FR-H3 Fingerprint Time Attendance
* Dimension: 158X124X110 mm
* Fingerprint Capacity: 500 templates
* Transaction capacity：30,000
* Communications：USB client
* Back-up battery:1300 mAh lithium ion battery
* Display : Blake&White LCD
* Power Supply : 5V DC 800A

FR-IFACE302 Facial & Fingerprint Time Attendance and Access Control Terminal
* Face capacity:700 Fingerprint capacity：3000
  ID Card capacity: 10,000
* Identification methods include Face, Fingerprint/RFID and/or Password
* Built-in contacts for 3rd party electric lock, door sensor, alarm, exit button, or bell.
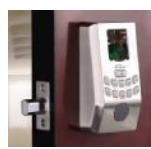Communication: TCP/IP, RS232/485, USB-HOST

L5000 Intelligent Fingerprint Lock with OLED Display
* Intuitive menu, easy operation, intelligent communication
* Robust housing made of Zinc alloy
* OLED display and USB interface
* Can be opened by fingerprint, card, PIN or Key
* Capacity: 500 user templates, 100 passwords, 100 cards, 30,000 users
* Front panel colors: blue, black, pink, grey and silver polishing

L7000/L7000U Intelligent Fingerprint Lock with OLED Display
* Simple menu, easy operation, intelligent communication
* Zinc alloy die-casting. .
* Can be opened by fingerprint, PIN or Key
* Amercian Standard Cylinder, optional single and double bolt
* OLED display and USB interface(L7000U)
* Front panel color option: black, silver & black.
* 500 user templates, 100 passwords, 30,000 user capacity.
* Easy for installation.
* Can change the handle from Right to Left. DIY design.
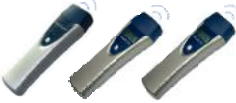
HL100 Intelligent Fingerprint Lock
* Advanced Biometric Technology
* Rugged Steel Construction
* Illuminated keypad Entry.
* Can be opened by Fingerprint, PIN or Key
* 100 User Fingerprint or PIN Capacity
* Amercian Standard Cylinder
* External battery Backup connector
* Low Battery Warning
* Reversible lever for Left or Right Operation
* Easy to Install with No Wiring Required

RFID Guard Tour Probe

E300+ / E400+ RFID Guard Tour Probe
* Imported industrial grade devices ensure normal operation of long-term power.
* Solid alloy casing has strong ability of anti-tempering.
* Internal closed-wide flexible glue, waterproof, cushion.
* Sound, LED lighting, vibration triple prompted reader.
* The appearance of size is 130mm * Φ25mm, equivalent to the fist length of ordinary people.

E6B / E6C / E6E RFID Guard Tour Probe
* Press switch button when reading card, Sound and light when reading successfully
* Mini USB port，easy to use and long life;
* Low tiny-Power consumption, very low static current. Built in replaceable lithium battery, More than 500 thousands read times.
* Flash memory, 30000 memory record.
* E6C / E6E With LCD display current time and ID No.

E6F RFID Guard Tour Probe
* Automatic card reading
* wireless communication
* no button switch, no communication jack
  no damage point of failure, metal inner plastic processing outsourcing, full-sealed structure
* super waterproof, 30000 memory records
* 3V Lithium battery power supply, battery life is above half year.

Power Supply Series

NU-02 Access Control Power Supply Series
* Dimensions: 180Lx78Wx65H(mm)
* Input Voltage: 220VAC~240VAC:50HZ
* NU-02A: (12VDC/3A output)
  NU-02B: (12VDC/5A output)
* Protect Safely: Short Circuit protection
* Suitable For : Access control, Electric lock
* 110VAC input can be customized

NU-03 Power Supply/charger Series
* Dimensions: 222Lx222Wx83H(mm)
* Input Voltage: 220VAC~240VAC:50HZ
* NU-03A: (12VDC/3A output)
  NU-03B: (12VDC/5A output)
* Protect Safely: Short Circuit protection
* Suitable For : Access control, Electric lock
* Optional Accessories: Backcup Battery, 12V/7H
* 110VAC input can be customized

NU-K80 Access Control Power Supply
* Dimensions: 120Lx95Wx38H(mm)
* Input Voltage: 110VAC~260VAC:50HZ~60HZ
* Output Voltage: 12VDC: 3A
* Time Relay: 0~15sec.
* Standard Designe: Steel material, Painted
* Protect Safely: Short Circuit protection
* Suitable For : Access control, Electric lock

Rfid Card

| EM-03 (Keytag ID Card) | EM-01A ID Thin Card | EM-01B ID Thick Card | EM-01C Special ID Card for middle distance reader | MF-02A IC card made in China | MF-02B Imported IC Card |

Accessories

L/ZB-180/280/380/600 L/Z Bracket
for Inward Door(EM LOCK)

UB-180/280/380/600 U Bracket
for Frameslss Glass(EM LOCK)

RB-100C Aluminum material Bracket
for glass door frameless below
(for Electric Dropbolt)

RB-100A Stainless Steel Bracket
for Fully Frameless Glass Door
(for Electric Dropbolt)

RB-100B Small Stainless Steel
Bracket is for glass door frameless below(for Electric Dropbolt)

RB-100D Bracket special
for Auto-door
(for Electric Dropbolt)

Square shape door closer series
(Small/Medium/Big)

DB-AUTO100/120/200 Swing Door Opener

NS-485P
RS232-RS485 Network Converter