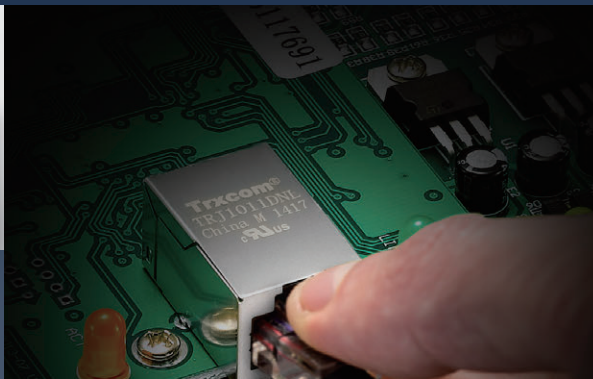# nordson®

www.chinanordson.com

Time Attendance

Multi-door Network PC Based Control Panel

Electric Holding Magnets

Access Control System

Hardware Standalone Locks

Automatic Opening & Closing

Creating Value For Customers, Make Users Trusted Brands!

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nordson®

About Nordson

Nordson Electronic Co., Limited was founded in 2006, and now we are one of the most professional and comprehensive providers of access control solution in China.

Nordson technology always adhere to

"
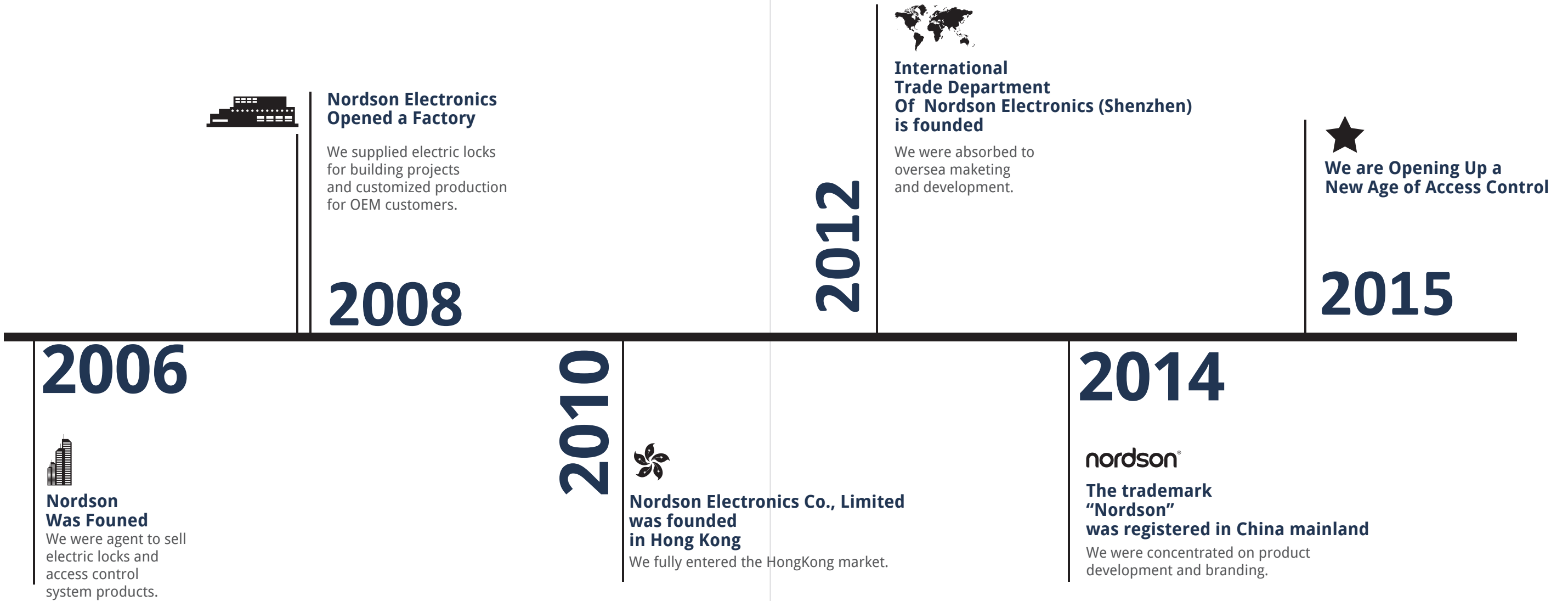## Create Value For Customers, So Users Trust The Brand. **"**

business philosophy. Customers have been all over the world,
rich product line to meet the needs of various fields，
NE, NI, NJ, intelligent access control products critical acclaim, selling worldwide.

After years of arduous pioneering, we create a powerful capabilities of product development and manufacturing. Our business scope involves magnetic lock, bolt lock, strike lock, door contract, access controller, automatic door operator and access control solution.

nordson® History

Nordson pursuited for excellence all the time. We make the brand to be top-ranking in China with advanced crafts and rigorous technologies. Up to now, all our products pass the certifications of CE, RoHS, and also pass the quality test of security products by China's Ministry of Public Security. Nordson's products sell and be agent in more than 100 countries and regions, such as USA, EU, Middle East, Southeast Asia, Australia, Brazil, India, Russia etc.. Besides, Nordson provides OEM and ODM services also. Nordson's products are widely used in business institutions, government agencies, residential communities, universities and so on.
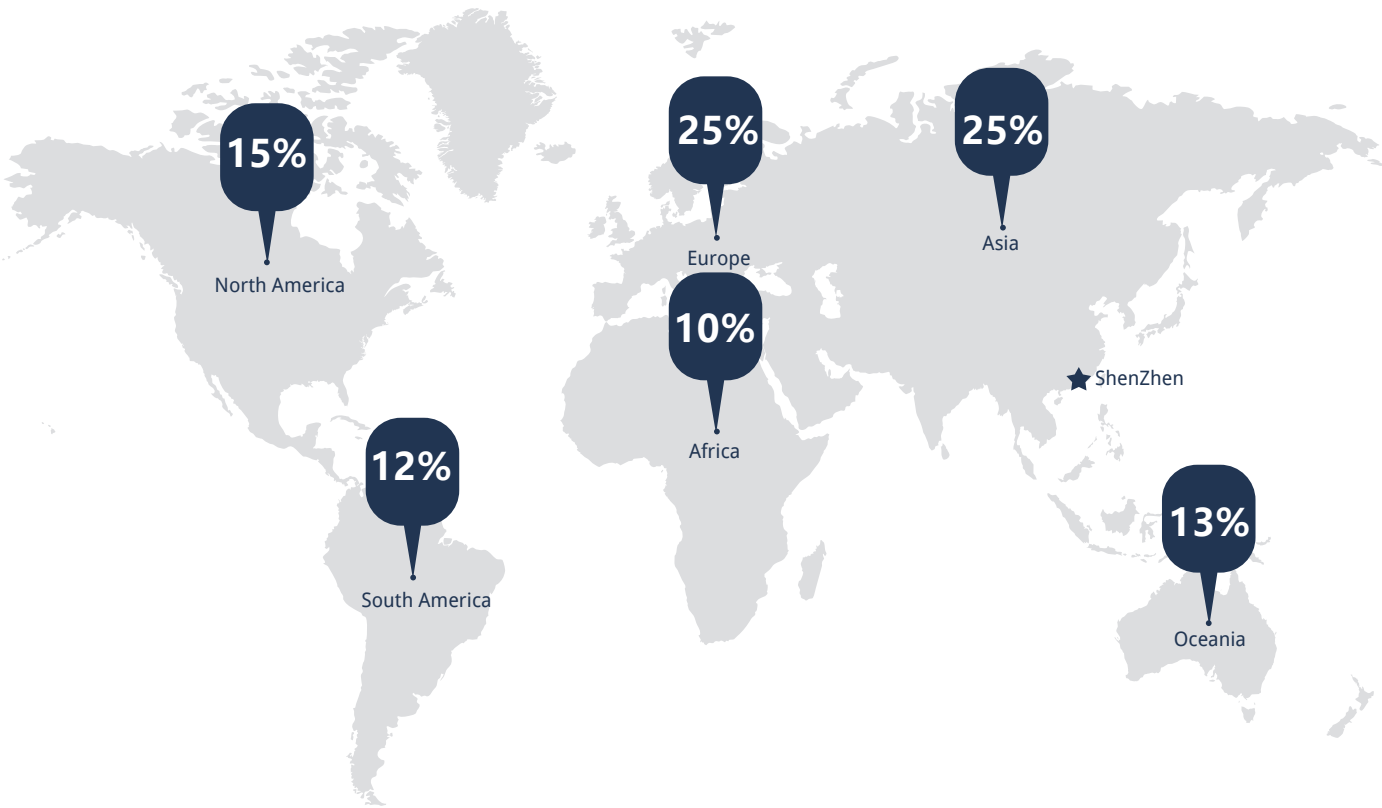
In future, Nordson will pursuite for more excellent performance, and provide more new items and better services. Our customers will grow together with us, to be strong in the process Nordson become the most powerful enterprise of security system in China.

**International
Trade Department
Of Nordson Electronics (Shenzhen)
is founded**

We were absorbed to
oversea maketing
and development.

**Nordson Electronics
Opened a Factory**

We supplied electric locks
for building projects
and customized production
for OEM customers.

**We are Opening Up a
New Age of Access Control**

2008

2012

2015

2006

2010

2014

**Nordson
Was Founed**
We were agent to sell
electric locks and
access control
system products.

**Nordson Electronics Co., Limited
was founded
in Hong Kong**
We fully entered the HongKong market.

nordson®

**The trademark
"Nordson"
was registered in China mainland**
We were concentrated on product
development and branding.

Nordson Client

Trade & Market

Nordson's products sell and be agent in more than 100 countries and regions
Besides, Nordson provides OEM and ODM services also.

15% North America

25% Europe

25% Asia

10% Africa

★ ShenZhen

12% South America

13% Oceania

STANLEY. •APC evolution at your service F·T·N Powering Business Worldwide

i·TEC one step forward HID ZKTeco علم و صنعت

IronmongeryDirect polimek LOCK CHOICE Quality Security & Protection

АККОРД·СБ evolis

Nordson Honor

Certification & Honor

Up to now, all our products pass the certifications of CE, RoHS, and also pass the quality test of security products by China's Ministry of Public Security.

Electric Locking Devices

Devices

Electric Holding Magnets ▶

100-150 lbs
Mini Single Door Magnetic Lock

1. Passed super static linear tension tests.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV),
   performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

350 lbs
Micro Magnetic Lock

1. Passed 350lbs super static linear tension tests.
   (NE-180S, NE-180MS With the door state signal feedback.)
2. Residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

Model: NE-60 (With L Bracket)

Model: NE-80 (With Bracket)

Holding Force: 60kg(100Lbs)
Rated Operating Voltage: 12VDC
Current consumption: 12V/300mA
Surface finish for magnet: Zinc plated
Surface finish for armature plate: Zinc plated
Ambient temperature in °C: -10～+55℃(14-131F)
Magnets Dimensions: 80Lx33Wx19H(mm)
Armature Plate Dimensions: 80Lx24Wx9.3H(mm)
Weight in kg: 0.5kg

Holding Force: 80kg(150Lbs)
Rated Operating Voltage: 12V DC
Current consumption: 12V/220mA
Surface finish for magnet: Zinc plated
Surface finish for armature plate: Zinc plated
Ambient temperature in °C: -10～+55℃(14-131F)
Magnets Dimensions: 90Lx25Wx15H(mm)
Armature Plate Dimensions: 70Lx27Wx10H(mm)
Weight in kg: 0.8kg

Technical Parameters

Model	NE-180	NE-180S	NE-180M	NE-180MS
Type	Single Door	Single Door	Single Door Embedded	Single Door Embedded
Holding Force	180kg (350lbs)	180kg (350lbs)	180kg (350lbs)	180kg (350lbs)
Lock Status Sensors	Without	NO,NC,COM	Without	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	500mA/12V or 250mA/24V	500mA/12V or 250mA/24V	500mA/12V or 250mA/24V	500mA/12V or 250mA/24V
Optional Functions	Relock Delay Timer,Buzzer	LED,Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Ambient temperature in °C	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal			
Magnets Dimensions(mm)	170L*35W*21H	170L*35W*21H	191L*33W*21H	191L*33W*21H
Armature Plate Dimensions(mm)	130L*33W*9.3H	130L*33W*9.3H	130L*32W*8H	130L*32W*8H
Weight in kg	1.1kg	1.1kg	1.3kg	1.1kg
CE-mark for building	Yes	Yes	Yes	Yes
Rohs-mark for building	Yes	Yes	Yes	Yes

2 x 350Lbs
Double Micro Magnets

1. Passed 350lbs super static linear tension tests.
   (NE-180DS With the door state signal feedback.)
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lockbody with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

ⅢⒺ Technical Parameters

Model	NE-180D	NE-180DS
Type	Double Door	Double Door
Holding Force	2x180kg (350lbs)	2x180kg (350lbs)
Lock Status Sensors	Without	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC
Current consumption	500mA/12V or 250mA/24V	500mA/12V or 250mA/24V
Optional Functions	Relock Delay Timer,Buzzer	LED,Relock Delay Timer,Buzzer
Surface finish for magnet	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated
Ambient temperature in °C	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal	
Magnets Dimensions(mm)	340Lx35Wx21H	340Lx35Wx21H
Armature Plate Dimensions(mm)	130L*33W*9.3H	340Lx35Wx21H
Weight in kg	2.2kg	2.2kg
CE-mark for building	Yes	Yes
Rohs-mark for building	Yes	Yes

600Lbs Mini Magnetic Lock

NE-280S
Hot-selling Products

Function

1. Passed 600lbs super static linear tension tests.
A. NE-280M/MS it is single door embedded magnetic lock.
B. NE-280S With LED double color indicate, has door status signal output.
C. NE-280ST With LED double color indicate, has door status signal output and time delay.
D. NE-280ST(Buzzer) With Buzzer / LED(double color indicate) and With door position detection output,
   has door status signal output)
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lockbody with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

Technical Parameters

Model	NE-280	NE-280S	NE-280ST	NE-280ST(Buzzer)	NE-280M	NE-280MS
Holding Force	280kg (600Lbs)	280kg (600Lbs)	280kg (600Lbs)	280kg (600Lbs)	280kg (600Lbs)	280kg (600Lbs)
Lock Status Sensors	Without	NO,NC,COM	NO,NC,COM	NO,NC,COM	Without	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA
Optional Functions	LED,Lock Status Sensors, Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Buzzer		Lock Status Sensors , Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer
Relock Delay Timer	Without	Without	0,3,6,9 S open time delay is adjustable	0,3,6,9 S open time delay is adjustable	Without	Without
Buzzer	Without	Without	Without	Yes	Without	Without
Lock Status Indicator	Without	Red and Green, double color LED	Red and Green, double color LED	Red and Green, double color LED	Without	Without
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal					
Magnets Dimensions(mm)	250L*48W*25H	250L*48W*25H	250L*48W*25H	250L*48W*25H	250Lx48Wx25H	250Lx48Wx25H
Armature Plate Dimensions(mm)	180L*38W*11H	180L*38W*11H	180L*38W*11H	180L*38W*11H	180L*38W*11H	180L*38W*11H
Weight in kg	2kg	2kg	2kg	2kg	2kg	2kg

2x600Lbs
Double Miniature Magnets

1. Passed 2x600lbs super static linear tension tests. (NE-280DS/DST/DST(Buzzer) With LED<double color indicate>, has door status signal output. NE-280DST with time delay. NE-280DST(Buzzer) With Buzzer and time delay.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

Technical Parameters

Model	NE-280D	NE-280DS	NE-280DST	NE-280DST(Buzzer)
Type	Double Door	Double Door	Double Door	Double Door
Holding Force	2x280kg (600Lbs)	2x280kg (600Lbs)	2x280kg (600Lbs)	2x280kg (600Lbs)
Lock Status Sensors	Without	NO,NC,COM	NO,NC,COM	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA
Optional Functions	LED,Lock Status Sensors, Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Buzzer	Without
Relock Delay Timer	Without	Without	0,3,6,9 S open time delay is adjustable	
Buzzer	Without	Without	Without	Yes
Lock Status Indicator	Without	Red and Green, double color LED		
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal			
Magnets Dimensions(mm)	500Lx42Wx25H	500Lx42Wx25H	500Lx42Wx25H	500Lx42Wx25H
Armature Plate Dimensions(mm)	180Lx32Wx11H	180Lx32Wx11H	180Lx32Wx11H	180Lx32Wx11H
Weight in kg	4.0kg	4.0kg	4.0kg	4.0kg
CE-mark for building	Yes	Yes	Yes	Yes
Rohs-mark for building	Yes	Yes	Yes	Yes

800Lbs
Medium-magnets

1. Passed 800 lbs super static linear tension tests. (NE-380S/ST/ST(Buzzer) With LED<double color indicate>, has door status signal output. NE-380ST with time delay. NE-380ST(Buzzer) With Buzzer and time delay.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

⊪☰Technical Parameters

Model	NE-380	NE-380S	NE-380ST	NE-380ST(Buzzer)
Type	Single Door	Single Door	Single Door	Single Door
Holding Force	380kg(800Lbs)	380kg(800Lbs)	380kg(800Lbs)	380kg(800Lbs)
Lock Status Sensors	Without	NO,NC,COM	NO,NC,COM	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA
Optional Functions	LED,Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Buzzer	Without
Relock Delay Timer	Without	Without	0,3,6,9 S open time delay is adjustable	
Buzzer	Without	Without	Without	Yes
Lock Status Indicator	Without	Red and Green, double color LED		
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Ambient temperature in °C	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal			
Magnets Dimensions(mm)	285Lx55Wx29H	285Lx55Wx29H	285Lx55Wx29H	285Lx55Wx29H
Armature Plate Dimensions(mm)	190Lx45Wx11H	190Lx45Wx11H	190Lx45Wx11H	190Lx45Wx11H
Weight in kg	2.6 kg	2.6 kg	2.6 kg	2.6 kg
CE-mark for building	Yes	Yes	Yes	Yes
Rohs-mark for building	Yes	Yes	Yes	Yes

2x800Lbs
Double Medium Magnets

1. Passed 2x800 lbs super static linear tension tests. (NE-380DS/DST/DST(Buzzer) With LED<double color indicate>, has door status signal output. NE-380DST with time delay. NE-380DST(Buzzer) With Buzzer and time delay.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

⊪☰Technical Parameters

Model	NE-380D	NE-380DS	NE-380DST	NE-380DST(Buzzer)
Type	Double Door	Double Door	Double Door	Double Door
Holding Force	2x380kg(800Lbs)	2x380kg(800Lbs)	2x380kg(800Lbs)	2x380kg(800Lbs)
Lock Status Sensors	Without	NO,NC,COM	NO,NC,COM	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA	12V/500mA 24V/250mA
Optional Functions	LED,Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Buzzer	Without
Relock Delay Timer	Without	Without	0,3,6,9 S open time delay is adjustable	
Buzzer	Without	Without	Without	Yes
Lock Status Indicator	Without	Red and Green, double color LED		
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Ambient temperature in °C	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal			
Magnets Dimensions(mm)	570Lx55Wx29H	570Lx55Wx29H	570Lx55Wx29H	570Lx55Wx29H
Armature Plate Dimensions(mm)	190Lx45Wx11H	190Lx45Wx11H	190Lx45Wx11H	190Lx45Wx11H
Weight in kg	5.0 kg	5.4 kg	5.4 kg	5.4 kg
CE-mark for building	Yes	Yes	Yes	Yes
Rohs-mark for building	Yes	Yes	Yes	Yes

1200Lbs
Maximagnets

1. Passed 1200 lbs super static linear tension tests. (NE-600S/ST/ST(Buzzer) With LED<double color indicate>, has door status signal output. NE-600DST with time delay. NE-600DST(Buzzer) With Buzzer and time delay.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

Technical Parameters

Model	NE-600	NE-600S	NE-600ST	NE-600ST(Buzzer)
Type	Single Door	Single Door	Single Door	Single Door
Holding Force	600kg(1200Lbs)	600kg(1200Lbs)	600kg(1200Lbs)	600kg(1200Lbs)
Lock Status Sensors	Without	NO,NC,COM	NO,NC,COM	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	12V/600mA 24V/300mA	12V/600mA 24V/300mA	12V/600mA 24V/300mA	12V/600mA 24V/300mA
Optional Functions	LED,Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Buzzer	Without
Relock Delay Timer	Without	Without	0,3,6,9 S open time delay is adjustable	
Buzzer	Without	Without	Without	Yes
Lock Status Indicator	Without	Red and Green, double color LED		
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Ambient temperature in °C	-10~+55℃ (14-131F)	-10~+55℃ (14-131F)	-10~+55℃ (14-131F)	-10~+55℃ (14-131F)
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal			
Magnets Dimensions(mm)	265Lx71Wx40H	265Lx71Wx40H	265Lx71Wx40H	265Lx71Wx40H
Armature Plate Dimensions(mm)	185Lx60Wx13H	185Lx60Wx13H	185Lx60Wx13H	185Lx60Wx13H
Weight in kg	4.5 kg	4.5 kg	4.5 kg	4.5 kg
CE-mark for building	Yes	Yes	Yes	Yes
Rohs-mark for building	Yes	Yes	Yes	Yes

2x1200Lbs
Double Maximagnets

1. Passed 2X1200 lbs super static linear tension tests. (NE-600DS/DST/DST(Buzzer) With LED<double color indicate>, has door status signal output. NE-600DST with time delay. NE-600DST(Buzzer) With Buzzer and time delay.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. Lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

Technical Parameters

Model	NE-600D	NE-600DS	NE-600DST	NE-600DST(Buzzer)
Type	Double Door	Double Door	Double Door	Double Door
Holding Force	2x600kg(1200Lbs)	2x600kg(1200Lbs)	2x600kg(1200Lbs)	2x600kg(1200Lbs)
Lock Status Sensors	Without	NO,NC,COM	NO,NC,COM	NO,NC,COM
Rated Operating Voltage	12/24VDC	12/24VDC	12/24VDC	12/24VDC
Current consumption	12V/600mA 24V/300mA	12V/600mA 24V/300mA	12V/600mA 24V/300mA	12V/600mA 24V/300mA
Optional Functions	LED,Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer	Buzzer	Without
Relock Delay Timer	Without	Without	0,3,6,9 S open time delay is adjustable	
Buzzer	Without	Without	Without	Yes
Lock Status Indicator	Without	Red and Green, double color LED		
Surface finish for magnet	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated	Zinc plated	Zinc plated
Ambient temperature in °C	-10~+55℃ (14-131F)	-10~+55℃ (14-131F)	-10~+55℃ (14-131F)	-10~+55℃ (14-131F)
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal			
Magnets Dimensions(mm)	530Lx71Wx40H	530Lx71Wx40H	530Lx71Wx40H	530Lx71Wx40H
Armature Plate Dimensions(mm)	185Lx60Wx13H	185Lx60Wx13H	185Lx60Wx13H	185Lx60Wx13H
Weight in kg	9.0 kg	9.0 kg	9.0 kg	9.0 kg
CE-mark for building	Yes	Yes	Yes	Yes
Rohs-mark for building	Yes	Yes	Yes	Yes

Waterproof

Magnetic Lock

1. Waterproof,outdoor gate lock,passed 1200lbs super static linear tension tests.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Waterproof, whole sealing treatment.
6. Suitable for Indoor and outdoor.
7. Electromagnetic suction work completely, there is no mechanical failure.
8. Shell with high strength alloy material, anode hardening treatment.
9. Lock body with double insulation treatment.
10. Through the European CE and ROHS, MA certification in China.

Model: NW-280

Holding Force: 280kg (600Lbs)
Waterproof grade: IP65
Lock Status Sensors: NO
Rated Operating Voltage: 12/24VDC
Current consumption: 12V/480mA
Optional Functions: Relock Delay Timer,Buzzer
Surface finish for magnet: Stainless steel
Surface finish for armature plate: Stainless steel
Ambient temperature in °C: -10～+55℃(14-131F)
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal
Magnets Dimensions: 222L*47.2W*26H(mm)
Armature Plate Dimensions: 180L*38W*13H(mm)
Weight in kg: 1.95kg
CE-mark for building: Yes
Rohs-mark for building: Yes

Model: NE-280W

Holding Force: 280kg(600Lbs)
Waterproof grade: IP65
Lock Status Indicator: Red and Green, double color LED
Lock Status Sensors: Dry contact NO,NC,COM
Rated Operating Voltage: 12/24VDC
Current consumption: 12V/500mA 24V/250mA
Optional Functions: Relock Delay Timer,Buzzer
Surface finish for magnet: Zinc plated
Surface finish for armature plate: Zinc plated
Ambient temperature in °C: -10～+55℃(14-131F)
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal
Magnets Dimensions: 250Lx48Wx25H(mm)
Armature Plate Dimensions: 180L*38W*11H(mm)
Weight in kg: 2.0kg
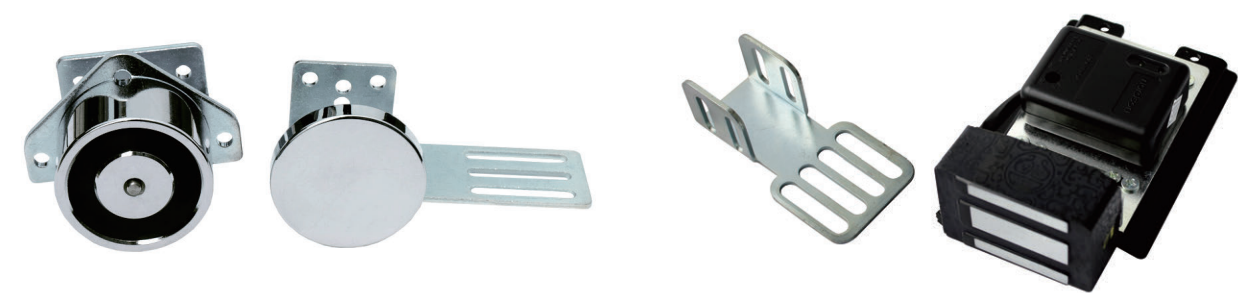CE-mark for building: Yes
Rohs-mark for building: Yes

Model: NE-600W

Holding Force: 600kg (1200lbs)
Waterproof grade: IP65
Lock Status Sensors: Dry contact NO,NC,COM
Rated Operating Voltage: 12/24VDC
Current consumption: 12V/600mA 24V/300mA
Optional Functions: Relock Delay Timer,Buzzer
Surface finish for magnet: Zinc plated
Surface finish for armature plate: Zinc plated
Ambient temperature in °C: -10～+55℃(14-131F)
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal
Magnets Dimensions: 265L*71W*40H(mm)
Armature Plate Dimensions: 185L*5760W*13H(mm)
Weight in kg: 4.5kg
CE-mark for building: Yes
Rohs-mark for building: Yes

Automatic Door
Magnetic Lock

1. NE-70 Passed 150lbs super static linear tension tests.
2. NE-90 Special used to Automatic door magnetic locks, passed 180lbs super static linear tension tests. Especially suitable for panasonic automatic door.
3. Anti-residual magnetic design,keep constant tension.
4. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
5. Wear materials, durable.
6. Electromagnetic suction work completely, there is no mechanical failure.
8. Shell with high strength alloy material, anode hardening treatment.
9. Lock body with double insulation treatment.
10. Through the European CE and ROHS, MA certification in China.

Technical Parameters

Model	NE-70	NE-90
Type	Automatic door	Automatic door
Holding Force	70kg(150Lbs)	90kg(180Lbs)
Lock Status Sensors	Without	NO,NC,COM
Rated Operating Voltage	12VDC （24VDC Customization Available）	12VDC
Current consumption	12V/180mA 24V/120mA	12V/150mA
Optional Functions	Relock Delay Timer,Buzzer	Relock Delay Timer,Buzzer
Surface finish for magnet	Zinc plated	Zinc plated
Surface finish for armature plate	Zinc plated	Zinc plated
Ambient temperature in °C	-10～+55℃ (14-131F)	-10～+55℃ (14-131F)
Suitable for	Automatic door	Especially suitable for panasonic automatic door
Magnets Dimensions(mm)	70L*70W*58H	138L*83W*53H
Armature Plate Dimensions(mm)	100L*53W*50H	67L*44W*10H
Weight in kg	0.9 kg	1.4 kg
CE-mark for building	Yes	Yes
Rohs-mark for building	Yes	Yes

Bracket

ZL Bracket

LB-180   ZB-180   LB-280   ZB-280   LB-380

ZB-380   LB-600   ZB-600   LB-280-S

U/C/I Bracket

UB-180   UB-280   UB-380   CB-280   IB-280

1. Special Aluminum, Firm and Durable.
2. Special Design, Suitable with all kinds of Doors.
3. The Best Choice of Access Control.
4. U Bracket Special for Frameless Glass Door.
5. LB-280-S Multi-function L Bracket is for Inward Narrow Panel Door, Can be customized.

UB-280GZ
For Fully Frameless Glass Door

Technical Parameters

Model		Dimension (mm)	Material	Suitable	Opening Mode	Finished for Shell	Weight
ZLB-180	LB-180	170*39.5*24.3					0.42kg (ZLB-180)
	ZB-180	130*38*38					
ZLB-280	LB-280	250*47*28.5	High Strength Aluminum, Sandblast Finished	In-swing Door	90 Degree Door	Anodized aluminum	0.75kg (ZLB-280)
	ZB-280	180*50*50					
	LB-280-S	250*47*28.5					
ZLB-380	LB-380	285*54*31.5					0.82kg (ZLB-380)
	ZB-380	189*57*50					
ZLB-600	LB-600	265*72*45.2					1.3kg (ZLB-600)
	ZB-600	185*70*61					
UB	UB-180	130*41*28	High Strength Aluminum, Sandblast Finished	Frameless Glass Door	90 Degree Door	Anodized aluminum	0.242kg
	UB-280	180*41*28					0.318kg
	UB-380	185*45*22					0.542kg
	UB-280GZ	250*47*28					0.885kg
CB/IB	CB-280	250*48*42		Narrow Door			0.42kg
	IB-280	183*45*17		Wooden, Aluminum, Fireproof,Metal			0.33kg

Shear
Magnetic Locks

1. Particular shear design, passed (NE-2000)2700lbs (NE-1200)2000lbs super static linear tension tests.
2. Anti-residual magnetic design,keep constant tension.
3. Built-in reverse current protection device (MOV), performance stability ,safety coefficient is higher.
4. Wear materials, durable.
5. Electromagnetic suction work completely, there is no mechanical failure.
6. Shell with high strength alloy material, anode hardening treatment.
7. lock body with double insulation treatment.
8. Through the European CE and ROHS, MA certification in China.

Model: NE-2000
Shear Magnetic Lock

Holding Force: Max 2700lbs(1260kg)
Lock Status Sensors: Dry contact NO,NC,COM
Relock Delay Timer: 0,3,6,9 seconds open time delay is adjustable
Rated Operating Voltage: DC 12V or 24V (selectable)
Current consumption: 540mA@12VDC / 300mA@24VDC
Optional Functions: LED,Buzzer
Surface finish for magnet: Zinc plated
Surface finish for armature plate: Zinc plated
Ambient temperature in °C: -10～+55℃(14-131F)
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal
Magnets Dimensions: 267L*30W*34H(mm)
Armature Plate Dimensions: 267L*30W*34H(mm)
Weight in kg: 2.3kg
CE-mark for building: Yes
Rohs-mark for building: Yes

Model: NE-1200
Shear Magnetic Lock

Holding Force: MAX 900 kg(2000 Lbs)
Lock Status Sensors: Dry contact NO,NC,COM
Rated Operating Voltage: 12/24VDC
Current consumption: 12V/220mA 24V/190mA
Optional Functions   Relock: Delay Timer,Buzzer
Surface finish for magnet: Zinc plated
Surface finish for armature plate: Zinc plated
Ambient temperature in °C: -10～+55℃(14-131F)
Suitable for: Wooden,Aluminum,Glass,Fireproof,Metal
Magnets Dimensions: 182L*30W*25H(mm)
Armature Plate Dimensions: 182L*30W*24H(mm)
Weight in kg: 1.3kg
CE-mark for building: Yes
Rohs-mark for building: Yes

Electric Locking Devices

Electric Bolts ▸

Standard Electric Bolts

1. Optical control techniques to prevent mechanical failure.
2. Ultra-low temperature design, less heat, safer and more durable. Momentary current conversion.
electric bolt will start scouting low power consumption and low temperature conversion while Door position
is not corrector with stands bolt. Photoelectric technology, reduce mechanical failure.
3. Ultra-low-power design, energy saving.
4. 500,000 times successful test.
5. Built-in reverse current preventing equipment.
6. Intelligent single-chip configuration, level three current applications.
7. High-strength aluminum alloy lock body, stainless steel lock head.
8. Product specification is complete for all types of door installation.
9. CE, ROHS & MA certificates.

Electric Bolt Lock

Model: NI-100A

Fixing: Embedded-mounted(vertical and horizontal)
Version: Fail-unlocked
Standard Functions: Low Temperature
Diameter dead bolt: ø16mm,16mm
Shear strength: 2000Lbs/800kg
Rated Operating Voltage: DC 12V or 24V (Customization Available)
Start Current: 960mA   Standby Current: 130mA
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Face Plate Dimensions: 205Lx35WX40H(mm)
Strike Plate Dimensions: 90Lx25Wx2H(mm)
Weight: 0.72kg

NI-100B with delay.
NI-100C with door status signal output.
NI-100D with door status signal output and delay.
NI-100E 5 lines. with door status signal output and delay.
NI-100F with door & lock status dual signal output and delay.

Automatic Eelectronic Lock

Model: NI-120T
Version: Fail-unlocked
Diameter dead bolt: ø16mm,16mm
Shear strength: 2000Lbs/800kg
Face Plate Dimensions: 205Lx35WX40H(mm)
Strike Plate Dimensions: 90Lx25Wx2H(mm)
Weight: 0.72kg

Electric Shutter Lock

Model: NI-200T
Version: Fail-unlocked
Diameter dead bolt: ø16mm,16mm
Shear strength: 2000Lbs/800kg
Face Plate Dimensions: 235Lx35WX38H(mm)
Strike Plate Dimensions: 130Lx30Wx2W(mm)
Weight in kg: 0.96kg

Narrow Frame Electric Bolt Lock

Model: NI-300T

Narrow panel designed for narrow door
Version: Fail-unlocked
Diameter dead bolt: ø13mm,16mm
Shear strength: 1800Lbs/700kg
Door Status Sensors: Dry contact NO,NC,COM
Optional Functions: Relock Delay Timer,Buzzer
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Face Plate Dimensions: 205Lx33WX33H(mm)
Strike Plate Dimensions: 89Lx25Wx3H(mm)
Weight: 0.5kg

Sturdiness Electric Dropbolt Bolts

1. Full solid stainless steel lock and lock body, durable
2. Intelligent design, customized buzzer function
3. Ultra-low temperature design, less heat is safe and reliable
4. Optical control techniques to prevent mechanical failure
5. Ultra-low-power design, energy saving
6. 500,000 times successful test
7. Built-in reverse current preventing equipment.
8. Intelligent single-chip configuration, level three current applications
9. Product specification is complete for all types of door installation.
10. Time delay setting: 0/3/6/9 sec.
11. Protective performance with intelligent single-chip configuration
12. Prevents external damage，MOV Provides Reverse Current Protection
13. Overload dual current
14. Built-in optical coupling open output push button contact
15. Auto-relock if no Action within 5 secs.
16. CE, ROHS & MA certificates

Sturdiness Electronic Bolt Lock

Model: NI-500A

Model: NI-500B

Version: Fail locked(NI-500A) Fail unlocked(NI-500B)
Diameter dead bolt: ø16mm,16mm(full solid stainless steel)
Shear strength: 4500Lbs/2000kg
Relock Delay Timer: 0,3,6 seconds open time delay is adjustable
Push Button Contact: Door Open Push Button Input Contact
Door Status Sensors: Dry contact NO,NC,COM
Rated Operating Voltage: DC 12V or 24V (Customization Available)
Start Current: 1200mA
Standby Current: 200mA
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal door
Face Plate Dimensions: 205Lx30WX38H(mm)
Strike Plate Dimensions: 100Lx25Wx2.5W(mm)
Weight in kg: 1.0kg

Sturdiness Electric Bolt Lock

Model: NI-620A/B
Version: Fail locked(NI-620A) Fail unlocked(NI-620B)
Diameter dead bolt: ø15mm,14.5mm
Shear strength: 2000Lbs/800kg
Face Plate Dimensions: 200L*28W*39H(mm)
Strike Plate Dimensions: 130Lx30Wx2H(mm)
Weight in kg: 0.9kg

Electric Bolt For Narrow Door

Model: NI-610-L
Version: Fail unlocked
Diameter dead bolt: ø16mm,13mm (Full solid stainless steel)
Shear strength: 3000lbs/1500KG
Face Plate Dimensions: 205L*27.5W*42.5H(mm)
Strike Plate Dimensions: 90L*25W*2W(mm)
Weight in kg: 0.92kg
CE-mark for building: YES
Rohs-mark for building: YES

Door Drop Bolt with Cylinder

1. Full solid stainless steel lock and lock body, durable
2. Equipped with an emergency mechanical lock, emergency key to open thedoor by hand or twist
3. Ultra-low temperature design, less heat is safe and reliable
4. Optical control techniques to prevent mechanical failure
5. Ultra-low-power design, energy saving
6. 500,000 times successful test
7. Built-in reverse current preventing equipment.
8. Intelligent single-chip configuration, level three current applications
9. Product specification is complete for all types of door installation
10. time delay setting: 0/3/6/9 sec.
11. Protective performance with intelligent single-chip configuration
12. Prevents external damage，MOV Provides Reverse Current Protection
13. Overload dual current
14. Built-in optical coupling open output push button contact
15. Auto-relock if no Action within 5 secs.
16. CE, ROHS & MA certificates

Door Drop Bolt Lock

Model: NI-400T

Full solid stainless steel
Door Open Push Button Input Contact

Version: Fail locked
Diameter dead bolt: ø16mm,16mm
Shear strength: 4000Lbs/2000kg
Face Plate Dimensions: 260Lx30WX48H(mm)
Strike Plate Dimensions: 100Lx25Wx2.5H(mm)
Weight in kg: 1.6kg

Model: NI-600T

Full solid stainless steel
Door Open Push Button Input Contact
Narrow panel designed for narrow door

Version: Fail locked
Diameter dead bolt: ø16mm,13mm
Shear strength: 3000Lbs/1500kg
Face Plate Dimensions: 210Lx25WX42H(mm)
Strike Plate Dimensions: 90Lx25Wx3H(mm)
Weight in kg: 1.0kg

Model: NI-405

Version: Fail locked&Fail unlocked (adjustable) all purpose type)
Diameter dead bolt: ø16mm,12.7mm(full solid stainless steel)
Shear strength: 3000Lbs/1500kg
Lock Status Sensors: Dry contact NC,COM
Door Status Sensors: Dry contact NC,COM
Push Button Contact: Door Open Push Button Input Contact
Relock Delay Timer: 0,3,6 seconds open time delay is adjustable
Suitable for: Especially suitable for narrow doorWooden &
    Aluminum & Glass & Fireproof &Metal door
Face Plate Dimensions: 200Lx25WX35H(mm)
Strike Plate Dimensions: 90Lx23Wx2.5H(mm)
Weight in kg: 0.8kg

Glass Door Drop Bolts

1. Professional electric bolt lock for frameless glassdoor,
    Full solid aluminum alloy lock and lock body, durable
2. Ultra-low temperature design, less heat is safe andreliable
3. Optical control techniques to prevent mechanical failure
4. Ultra-low-power design, energy saving
5. 500,000 times successful test
6. Built-in reverse current preventing equipment.
7. Intelligent single-chip configuration, level three current applications
8. Product specification is complete for all types of door installation
9. Time delay setting: 0/3/6/9 sec.
10. Protective performance with intelligent single-chip configuration
11. Prevents external damage，MOV Provides Reverse Current Protection
12. Overload dual current
13. Built-in optical coupling open output push button contact
14. CE, ROHS & MA certificates

Shear strength: 1000Lbs/800kg
Lock Status instructions: LED Display
Door Status Sensors: Dry contact NO,NC,COM
Relock Delay Timer: 0/ 2.5 /5 seconds available to set
Optional Functions: Lock Status Sensors ,Buzzer
Rated Operating Voltage: DC 12V or 24V (Customization Available)
Start Current: 900mA
Standby Current: 250mA
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Suitable for: Fully Frameless Glass Door(12~15mm thickness)
Face Plate Dimensions: 170Lx49WX43H(mm)
Strike Plate Dimensions: 170Lx48Wx40H(mm)
Weight in kg: 0.9kg
CE-mark for building: YES
Rohs-mark for building: YES

Model: NI-600

Surface Mount Bolt Locks

1. External Installation Electric Bolt, Full solid high aluminum lock and lock body, durable
2. Ultra-low temperature design, less heat,safer and more durable
3. Ultra-low-power design, energy saving
4. 500,000 times successful test
5. Built-in reverse current preventing equipment.
6. Intelligent single-chip configuration,level three current applications
7. High-strength aluminum alloy lock body,stainless steel lock head
8. Product specification is complete for all types of door installation
9. Time delay setting: 0/2.5/5 sec.
10. Protective performance with intelligent single-chip configuration
11. Prevents external damage，MOV Provides Reverse Current Protection
12. Overload dual current
13. Built-in optical coupling open output push button contact
14. Auto-relock if no Action within 5 secs.
15. CE, ROHS & MA certificates

Shear strength: 1000Lbs/800kg
Lock Status instructions: LED Display
Door Status Sensors: Dry contact NO,NC,COM
Relock Delay Timer: 0/ 2.5 /5 seconds available to set
Optional Functions: Lock Status Sensors ,Buzzer
Rated Operating Voltage: DC 12V or 24V (Customization Available)
Start Current: 900mA
Standby Current: 250mA
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Suitable for: External Installation For Narrow Door
(Such asWooden & Aluminum & Glass & Fireproof &Metal door)
Face Plate Dimensions: 170Lx27.5WX43H(mm)
Strike Plate Dimensions: 170Lx27.5Wx22H(mm)
Weight in kg: 0.9kg
CE-mark for building: YES
Rohs-mark for building: YES

Model: NI-600

Drop Bolt Accessories

1. Special Stainless Steel, Firm and Durable.
2. Special Design, Suitable for Fully Frameless Glass Door.
3. The Best Choice of Access Control.

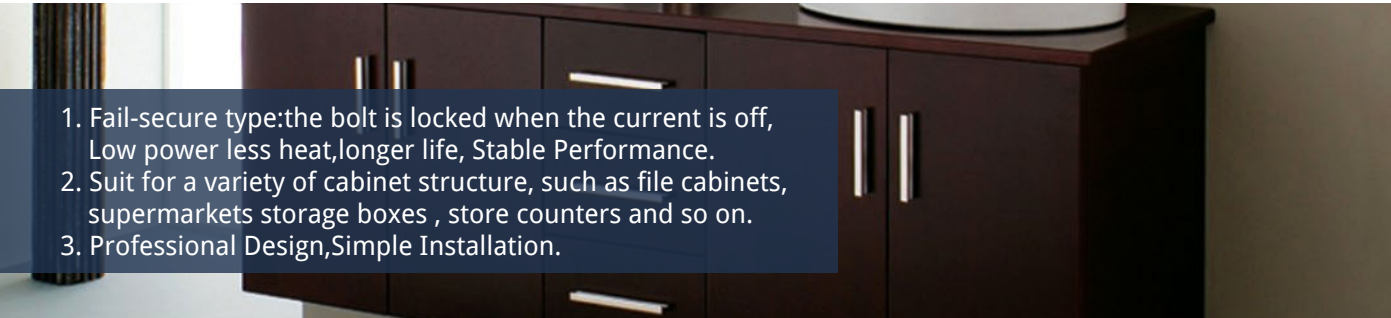**Model: RB-100A**

Model: RB-100B

Model: RB-100C

Model: RB-100D

Electric Locking Devices
Electronic Cabinet Lock ▶

ⅡⅢTechnical Parameters

Model	Standard Structure	Suitable for	Glass Thickness	Opening Mode	Finished for Shell	Weight
RB-100A	Stainless steel , Wire Drawing Finished	Glass door	10-15mm	180 Degree Swing Door	Stainless steel, Wire Drawing	1.0kg
RB-100B		Specially for glass door frameless below	10-15mm			0.35kg
RB-100C	Aluminum material		10-15mm		Use for Electric Bolt Lock	0.26kg
RB-100D	High Strength Aluminum, Sandblast Finished	Inswing door	10-15mm		Anodized aluminum	0.7kg

Electronic Cabinet Lock

1. Fail-secure type:the bolt is locked when the current is off, Low power less heat,longer life, Stable Performance.
2. Suit for a variety of cabinet structure, such as file cabinets, supermarkets storage boxes , store counters and so on.
3. Professional Design,Simple Installation.

Cabinet Lock

Version: Fail locked(the bolt is locked when the current is off)
Rated Operating Voltage: DC 12V or 24V (Customization Available)
Optional Functions: Door Status Sensors
Suitable for: Secure Locking of furniture
(Wooden & Aluminum& Metal Furniture frame)

Electric Locking Devices

Electric Strikes ▶

Model: NI-11

Length of Tongue: 10*10*10(mm)
Shear strength: 200Lbs/100KG
Standby Current: 1000mA
Face place material: Iron
Dimensions: 55*41*28(mm)
Weight in kg: 0.18kg

Model: NI-12

Length of Tongue: 5 / 10(mm)
Shear strength: 100Lbs/50KG
Standby Curren: 1000mA
Face place material: Iron, ABS
Dimensions: 62*27*29(mm)
Weight in kg: 0.18kg

Model: NI-13

Length of Tongue: 6mm
Shear strength: 100Lbs/50KG
Standby Current: 350mA
Face place material: Iron
Dimensions: 55L*20*26(mm)
Weight in kg: 0.15kg

Model: NI-7143

Diameter dead bolt: ø9mm,18mm
Shear strength: 100Lbs/50KG
Standby Current: 250mA
Face place material: ABS
Surface Temp: Low Temperature
Dimensions: 41*35*19(mm)

Model: NI-19

Shear strength: 200Lbs/100KG
Lock Plate Dimensions: 91*30*28(mm)
Strike Plate Dimensions: 33*21.5*28.5(mm)
Standby Current: 300mA
Face place material: Zinc alloy,stainless steel
Weight in kg: 0.30kg

Model: NI-19B

Shear strength: 200Lbs/100KG
Lock Plate Dimensions: 134*30*28(mm)
Strike Plate Dimensions: 33*21.5*28.5(mm)
Standby Current: 300mA
Face place material: Zinc alloy,stainless steel
Weight in kg: 0.30kg

Model: NI-16

Diameter dead bolt: ø7mm,18mm
Shear strength: 100Lbs/50KG
Standby Current: 320mA
Face place material: ABS, Stainless steel
Surface Temp: Low Temperature
Dimensions: 55*55*25(mm)
Weight in kg: 0.12kg

Standard Electric Strikes

1. Pass 1200lbs super linear static thrust test.
2. Mode option:Fail-unlocked/Fail-locked.
3. Suitable for all standard-type doors with adjustable tongue distance.
4. Direct installation on metal door frame with mounting hole.
5. Pass test of high temperature aging 100,000 times.
6. Made of high-quality aluminum for high hardness,corrosion resistance & anti-deformation.
7. CE Certificate & MA Certificate approved.

Standard Electric Strikes

Model: NJ-300A/B

Version: NJ-300A:Fail-locked, NJ-300B: Fail-unlocked
Shear strength: 500kg
Door Status Sensors: NO
Rated Operating Voltage: DC 12V
Standby Current: 200mA
Optional Functions: Lock Status Sensors
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal door
Strike Plate Dimensions: 150Lx28Wx31H(mm)
Weight in kg: 0.4kg

Model: NJ-300A/B

Version: NJ-300A-L: Fail-locked, NJ-300B-L: Fail-unlocked
Shear strength: 500kg
lock Status Sensors: NO
Rated Operating Voltage: DC 12V
Standby Current: 200mA
Optional Functions: Lock Status Sensors
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal door
Strike Plate Dimensions: 240Lx28Wx31H(mm)
Weight in kg: 0.5kg

Model: NJ-350A/B

Shear strength: 500kg
lock Status Sensors: NO
Strike Plate Dimensions: 150Lx28Wx31H(mm)
Weight in kg: 0.5kg

Model: NJ-350A/B-L

Shear strength: 500kg
lock Status Sensors: NO
Strike Plate Dimensions: 240Lx28Wx31H(mm)
Weight in kg: 0.5kg

Electric Strikes For US Market

1. Pass 2000lbs super linear static thrust test
2. Mode option:Fail-unlocked/Fail-locked
3. Suitable for ANSI standard for US Market
4. Direct installation on Wooden,PVC,metal door frame with mounting hole
5. Pass test of high temperature aging 100,000 times
6. Made of high-quality stainless steel for high hardness, corrosion resistance & anti-deformation
7. Strike trough 15mm deep,Widely used with all kinds of mechanical lock.
8. CE Certificate & MA Certificate approved

Electric Strikes For US

Model: NJ-300A/B

Version: NJ-320A: Fail-locked, NJ-320B: Fail-unlocked
Shear strength: 2000Lbs(1000kg)
Lock Status Sensors: NO
Rated Operating Voltage: DC 12V
Standby Current: 220mA
Optional Functions: Lock Status Sensors
Face place material: Stainless Steel
Surface Temp: Low Temperature
Ambient temperature in °C: -10°C - +55°C
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal door
Strike Plate Dimensions: 124Lx32Wx36H(mm)
Weight in kg: 0.38kg

ⅡΞTechnical Parameters

Model	NJ-320A-S	NJ-320B-S	NJ-320A-L	NJ-320B-L	NJ-320A-L-S	NJ-320B-L-S
Version	Fail-locked	Fail-unlocked	Fail-locked	Fail-unlocked	Fail-locked	Fail-unlocked
Shear strength	2000Lbs(1000kg)		2000Lbs(1000kg)		2000Lbs(1000kg)	
Lock Status Sensors	Dry contact,NO/NC/COM		Without		Dry contact,NO/NC/COM	
Rated Operating Voltage	DC 12V		DC 12V		DC 12V	
Standby Current	220mA		220mA		220mA	
Optional Functions	Lock Status Sensors		Lock Status Sensors		Lock Status Sensors	
Face place material	Stainless Steel		Stainless Steel		Stainless Steel	
Surface Temp	Low Temperature		Low Temperature		Low Temperature	
Ambient temperature in °C	-10°C - +55°C		-10°C - +55°C		-10°C - +55°C	
Suitable for	Wooden & Aluminum & Glass & Fireproof &Metal door					
Strike Plate Dimensions(mm)	124Lx32Wx36H		165Lx32Wx36H		165Lx32Wx36H	
Weight in kg	0.38kg		0.38kg		0.40kg	
CE-mark for building	YES		YES		YES	
Rohs-mark for building	YES		YES		YES	

European Electric Strike

1. Mode option:Fail-unlocked/Fail-locked
2. Pass test of high temperature aging 100,000 times
3. Made of high-quality Aluminum alloy for high hardness,corrosion resistance & anti-deformation
4. CE Certificate & MA Certificate approved

Narrow Electric Strike

1. Pass 1000lbs super linear static thrust test.
2. Suitable for all European standard doors with adjustable tongue distance.
3. Freely adjustable working mode for Power-to-open & Power-to-lock.
4. Direct installation on metal door frame with mounting hole.

Model: NJ-314

Version: Fail-unlocked
Special Design: Adjust Lock-tongue to Fail-locked style
Shear strength: 1000Lbs(500kg)
Lock Status Sensors: NO
Rated Operating Voltage: DC 12V
Standby Current: 650mA
Optional Functions: Lock Status Sensors
Face place material: High Aluminum
Surface Temp: Low Temperature
Ambient temperature in °C : -10°C - +55°C
Suitable for: European standard Narrow Wooden &
        Aluminum & Glass & Fireproof &Metal door
Strike Plate Dimensions: 110Lx25Wx31.5H(mm)
Weight in kg: 0.3kg

Model: NJ-314L

Strike Plate Dimensions: 250Lx25Wx31.5H(mm)
Weight in kg: 0.4kg

Long Type Electric Strike

1. Pass 2000lbs super linear static thrust test.
2. Suitable for ANSI standard for European Standard.
3. Direct installation on Wooden,PVC,metal door frame with mounting hole.
4. Pass test of high temperature aging 100,000 times.
5. Strike trough 15mm deep,Widely used with all kinds of mechanical lock.

Model: NJ-320A/B-XL

Version: NJ-320A-XL: Fail-locked,NJ-320B-XL: Fail-unlocked
Shear strength: 2000Lbs(1000kg)
Lock Status Sensors: NO
Rated Operating Voltage: DC 12V
Standby Current: 220mA
Optional Functions: Lock Status Sensors
Face place material: Stainless Steel
Surface Temp: Low Temperature
Ambient temperature in °C : -10°C - +55°C
Suitable for: Wooden & Aluminum & Glass & Fireproof &Metal door
Strike Plate Dimensions: 250Lx43.5Wx32.5H(mm)
Weight in kg: 0.42kg

Model: NJ-320A/B-XL-S

Version: NJ-320A-XL-S: Fail-locked,NJ-320B-XL-S: Fail-unlocked
Shear strength: 2000Lbs(1000kg)
Lock Status Sensors: Dry contact,NO,NC,COM
Strike Plate Dimensions: 250Lx43.5Wx32.5H(mm)
Weight in kg: 0.42kg

Glass Door Strikes

1. Pass 1000lbs super linear static thrust test.
2. Suitable for 12-15mm different frameless glass doors with adjustable tongue distance.
3. Direct installation on Wooden or metal door frame with mounting hole.
4. Pass test of high temperature aging 100,000 times.
5. Made of high-quality Zinc alloy for high hardness, corrosion resistance & anti-deformation.
6. CE Certificate & MA Certificate approved.

Model: NJ-313

Version: Fail-unlocked
Shear strength1000Lbs(500kg)
Lock Status Sensors: NO
Rated Operating Voltage: DC 12V
Standby Current: 200mA
Optional Functions: Lock Status Sensors
Face place material: High Zinc alloy
Surface Temp: Low Temperature
Ambient temperature in °C : -10°C - +55°C
Suitable for: 12-15mm different frameless glass doors
Strike Plate Dimensions : 160Lx25Wx31H(mm)
Weight in kg: 0.4kg

Surface Mounted Electric Strike

1. Pass 1000lbs super linear static thrust test.
2. Suitable for all standard-type doors with adjustable tongue distance. Direct installation
   on metal door frame with mounting hole.
3. Built-out MOV. Pass test of high temperature aging 100,000 times.
4. Made of high-quality Zinc alloy for high hardness, corrosion resistance & anti-defamation.
5. CE Certificate & MA Certificate approved.

Model: NJ-360A/B

Version: NJ-360A: Fail-locked, NJ-360B: Fail-unlocked
Shear strength: 1000Lbs(500kg)
Lock Status Sensors: NO
Face place material: High Zinc alloy
Surface Temp: Low Temperature
Strike Plate Dimensions: 138L*39W*28H(mm)
Strike mouth Dimensions: 45L*17W*13H(mm)
Weight in kg: 0.6kg

Electric Strikes for Emergency Exit

1. Pass 2200 lbs super linear static thrust test.
2. With monitoring function for electromagnetic coil & tongue.
3. Freely adjustable working mode for Power-to-open & Power-to-lock.
4. With an electromagnetic valve for sustainable operation.
5. Easy installation mounting on the door frame.
6. Flexible wire connection from the back or the side face.
7. Heavy duty and reliable design with high-grade 304 stainless steel.
8. Anti-friction design.
9. Patented structure design protects the lock tongue from existing unlocking tricks.

Model: NJ-370A/B-S

Version: NJ-370A-S: Fail-locked, NJ-370B-S: Fail-unlocked
Shear strength: 2200Lbs(1000kg)
Lock Status Sensors: Dry contact NO,NC,COM
Face place material: High Aluminum
Lock Tongue: 304 Stainless Steel
Surface Temp: Low Temperature
Suitable for: All brands of emergency exit fire push rod lock
Strike Plate Dimensions: 230L*40W*30H(mm)
Weight in kg: 0.75kg

1. Pass 100Lbs super linear static thrust test.
2. Available for 12VDC /24VDC.
3. Energy saving with ultra-low-power design.
4. No residual magnetic design with stable performance.
5. Surface mounting or flush mounting for wall and floor.
6. Available for glass door with bracket.

Surface-mounted Door Holder

Model: NP-G110

Version: Fail-unlocked
Holding Force: 50kg(100Lbs)
Lock Status Sensors: NO
Surface finish: Paint and Zinc plated
Magnets Dimensions: 70L*43W*86H(mm)
Armature Plate Dimensions: 65L*65W*53H(mm)
Weight in kg: 0.9kg

Model: NP-G120

Version: Fail-unlocked
Holding Force: 50kg(100Lbs)
Lock Status Sensors: NO
Surface finish: Paint and Zinc plated
Magnets Dimensions: 80L*80W*40H(mm)
Armature Plate Dimensions: 65L*65W*53H(mm)
Weight in kg: 0.9kg

Model: NP-G120

Version: Fail-unlocked
Holding Force: 50kg(100Lbs)
Lock Status Sensors: NO
Surface finish: Paint and Zinc plated
Magnets Dimensions: 80L*80W*110H(mm)
Armature Plate Dimensions: 65L*65W*53H(mm)
Weight in kg: 1.0kg

Floor-mounted Door Holder

Model: NP-G150

Version: Fail-unlocked
Holding Force: 50kg(100Lbs)
Lock Status Sensors: NO
Surface finish: Paint and Zinc plated
Magnets Dimensions: 118L*93W*112H(mm)
Armature Plate Dimensions: 65L*65W*53H(mm)
Weight in kg: 1.4kg

Model: NP-G160

Version: Fail-unlocked
Holding Force: 50kg(100Lbs)
Lock Status Sensors: NO
Surface finish: Paint and Zinc plated
Magnets Dimensions: 80L*80W*120H(mm)
Armature Plate Dimensions: 65L*65W*53H(mm)
Weight in kg: 1.05kg

Electric Locking Devices

Electromagnets for Hold-Open Magnets ▶

Electric Control Lock

1. Specially used for Access Controller system.
2. Fits for electrical control, key or hand operation.
3. Low noise, long life, power save, convenient installation.
4. No necessary to identify installation directions.
5. Universal for left, right, in-swing and out-swing doors.

Model: ND-5000A   **Model: ND-5000B**

Fail-secure type (Power to open)
Memory capacity: 1000 user's card ,With management card.
External card reader is available.
External remote control to open the door is available.
Dimensions: 125L*110W*40H(mm)
Weight：1.45kg

Model: ND-3000   **Model: ND-3002**

Fail-secure type (Power to open)
ND-3002 Double Electric Control
Extension Length of Dead Bolt: 20mm
Sensitivity: 1s
Dimensions: 125L*110W*45H(mm)
Weight：1.7kg

Model: ND-1500A   **Model: ND-1500B**

Fail-secure type (Power to open)
ND-1500B Double Electric Control
Lock Size: 130L*105W*39H(mm)
Extension Length of Dead Bolt: 13mm
Sensitivity: 1s
Locking Method: by collision
Weight: 1.5kg

Access Accessories

Suitable Range: Prevent the wire from malicious damage
Standard Structure: Alloy Material, Thickened Ripple Tube

Door Loop
for Exposed Mounting
Model: G200
Finished for Shell: Painted by high temperature
Stainless Steel
Dimensions: 450*12.7(mm) DIA
Weight: 0.3kg

Door Loop
Model: G215

Finished for Shell: Painted by high temperature
Stainless Steel
Dimensions: 130*12.7(mm)DIA
Weight: 0.11kg

Electric Locking Devices

Electric Control Lock ▶
Access Accessories ▶

Biometric Access Control

fingerprint security system terminal, high image quality optical fingerprint reader, quickly and accurately read the fingerprint data, it can be used stand-alone and networked,it was designed based on Biometric fingerprint of precision system, which can enables multi-function and personalized attendance and access control,create real intelligent access platform.

New generation Fingerprint reader, had longer life and more reliable performance.

Stand-alone Fingerprint Access Control

Access Control System

Biometric access control
Model: FR-D86

86 box structure,it is more convenient to install
internal direct electric lock control,switch out,door magnetic detection
(independent control mode)

Fingerprint collecting area: 17mm*19mm
Fingerprint capacity: 3000
Card capacity: 3000
Verification Method: Fingerprint, keypad
Communication interface: USB Host

Wiegand: Wiegand 26/34 Output
Shell: ABS
Dimensions: 86*86*30mm
Gross Weight: 0.65kg

Fingerprint Reader

Model: FR-F2U
Fingerprint collecting area: 17mm*19mm
Fingerprint capacity: 3000
Card capacity: 3000 ID Card
Verification Method: Fingerprint, RFID Card
Communication interface: U disk,RS485
Wiegand: Wiegand 26/34 Output
Shell: ABS
Dimensions: 118 x 80 x 31mm
Gross Weight: 0.65kg

Waterproof Fingerprint Access Control

Model: FR-W1
Water protection grade: IP65
Fingerprint collecting area: 17mm*19mm
Fingerprint capacity: 3000
Card capacity: 3000 ID Card
Verification Method: Fingerprint, RFID
Communication interface: USB-Disk
Wiegand: Wiegand 26/34 Output
Shell: Metallic Casing
Dimensions: 134x55x24mm
Gross Weight: 0.65kg

Fingerprint Standalone Biometric Access Control

Model: FR-M1
Support U Disk Import and Export User Information.
Support U Disk Access Data.

Fingerprint collecting area: 16mm*14mm
Fingerprint capacity: 500
Card capacity: 500
Verification Method: Fingerprint, ID card ,Keypad
Communication interface: USB disk
Wiegand: Wiegand 26/34 Input & Output
Shell: ABS
Dimensions: 170x65x32mm
Gross Weight: 0.65kg

Biometric Fingerprint Reader

Model: FR1200
400MHZ CPU processor
128M FLASH cache, with 8M RAM,
stable and reliable data retention

Standard Function: ID Card
Protection Grade: IP65
Communication: RS485
Verification Speed: ≤0.5 sec
Dimension : 102 x 50 x 37mm
Gross Weight: 0.42kg

Network Fingerprint Access Control

Access Control Interface for Electric Lock, Door Sensor, Exit Button, Alarm, Door Bell

Fingerprint Access Control
Fingerprint capacity: 3000
Card capacity: 3000
Communication interface:
USB flash disk, USB, RS485 & TCP/IP
Wiegand: Wiegand 26/34 Output
Shell: ABS
Gross Weight: 0.65kg

Model: FR-S20
140*105*35mm

Model: FR-W2000
185*60*30mm
Waterproof

Biometric Access Control
Fingerprint Capacity: 1500
Record Capacity: 50000
TCP/IP, RS232/485,USB-host
Verification Speed: ≤0.5 sec
Gross Weight: 0.85kg

Model: FR-F2
140.5*116*43.5mm

Model: FR-F8
196*100*53.5mm

Waterproof Fingerprint Access Control
Model: FR-W3
Fingerprint capacity: 3000
Card capacity: 3000
Communication interface:
USB Disk, USB,RS485
Wiegand: Wiegand 26/34 Output
Shell: Zinc Alloy
Dimensions: 150*66*25mm
Gross Weight: 0.65kg

Fingerprint Security System Terminal
Model: FR-F7
Fingerprint Capacity: 1500
Record Capacity: 30000
Display: B & W LCD Screen
Communication: TCP/IP,RS232/485
Verification Speed: ≤0.5 sec
Dimension: 180*82*55mm
Gross Weight: 0.65kg

Metal Fingerprint Access Control Terminal
Model: FR-MA300
Fingerprint capacity: 1500
ID card Capacity: 10000
Record capacity: 100000
Communication:
TCP/IP, RS232/485,USB-host
Wiegand Signal: Input & Output
Ingress Protection Rate: IP54
Dimension: 73*148*34.5mm
Gross Weight: 1.15kg

Network Fingerprint access control terminal
Model: FR-M3
Fingerprint Capacity: 1000
ID Card Capacity: 1000
Record Capacity: 100000
Communication:
U disk, USB, RS485, TCP/IP
Verification Speed: ≤0.5 sec
Dimension: 199*84*44mm
Gross Weight: 0.65kg

Fingerprint Time Attendance and Access Controller

Model: FR-IN01-A
Fingerprint Capacity: 3000
Record Capacity: 100000
Display: 3 inch TFT screen
Communication:
TCP/IP, RS232/485,USB-Host
Wiegand Signal: Input and Output
Verification Speed: ≤0.5 sec
Dimension: 210*157*50mm
Gross Weight: 0.85kg

RFID Stand Alone Access Control

RFID Stand Alone Access Control, for single door entrance, with card reader and keyboard input function, easy to install and use, stable performance, built-in data storage, quickly identify proximity readers with short circuit protection, safety anti-interference, to meet a variety of automated office space, industrial and mining enterprises, government agencies, intelligence community, telecom base stations, and other public access entrance access control system application demand.

Metal Standalone Access Controller

Metal buttons with luminous
Frequency: EM-ID/125KHz or IC/13.56MHz
Access Control Interface Electric lock, Door sensor, Exit button, alarm, DoorBell

Door Open Time: 0-99 seconds
Proximity Range: 3－15CM

Model: NT-109
2n relay outputs
Card Capacity: 2000 Users
Relay output: 2n relay outputs
Wiegand Signal: Output&Intput
Dimensions: 120*56*18mm
Gross Weight: 0.52kg

Model: NT-K86
86 box structure
2n relay outputs
Card Capacity: 1000 Users
Wiegand Signal:Intput
Dimensions: 86*86*26mm
Gross Weight: 0.48kg

Model: NT-106
2n relay outputs
4-Operation Mode
Card Capacity: 1000 Users
Wiegand Signal:Intput
Dimensions: 120*76*37mm
Gross Weight: 0.52kg

4 number code (500 users)
Wiegand Signal:Intput

Dimensions: 120*76*27mm
Gross Weight: 0.41kg

Users can reset private passwords
Wiegand Signal: Output&Intput

Capacity Of Cards: 2000 Users
2n relay outputs

Model: NT-120
4-Operation Mode
2n relay outputs
Card Capacity: 1000 Users

Model: NT-120S
1n relay outputs
Card Capacity: 500 Users

Model: NT-280
Dimensions: 110*80*25mm
Gross Weight: 0.54kg

Model: NT-250
Dimensions: 110*75*25mm
Gross Weight: 0.54kg

Touch-Screen Standalone Access Controller

Model: NT-T09

Touch keyboard with LED luminous.
Muti-fuction device,
Support external wg26 card reader.
Two-color LED: red and green.

Opening Mode: Card, Code, Card +Code
Card Capacity: 1000 Users
Door Open Time: 0-99 seconds
Proximity Range: 3－15CM
Frequency: EM-ID/125KHz or IC/13.56MHz
Dimensions: 120*76*37mm
Gross Weight: 0.52kg

Plastic Access Controller

Door Open Time: 0-99 seconds   Proximity Range: 3－15CM
Frequency: 125KHz or 13.56MHz(Customization Available)
Access Control Interface Electric lock, Door sensor, Exit button, alarm

Door Access Control
Model: NT-160EM/MF

Classic design rfid access control keypad.
Exit button and doorbell input function.

Capacity Of Cards: 1000
Keypad Code Containing 500 users
Dimensions: 116*116*20mm
Gross Weight: 0.20kg

RFID Access Control Keypad
Model: NT-100EM/MF

86 Box Structure
Verification Method: RFID Card
Capacity Of Cards: 1000
Dimensions: 86*86*13mm
Gross Weight: 0.18kg

Access Control Keypad
Model: NT-102EM/MF

Capacity Of Cards: 1000
Keypad Code Containing 500 users
Dimensions: 120*110*20mm
Gross Weight: 0.20kg

Door Access Controller
Model: NT-130

86 Box Structure
Capacity Of Cards: 2000
Keypad Code Containing 500 users
Support external wg26 card reader
Dimensions: 86*86*23.3mm
Gross Weight: 0.40kg

Standalone Access Control
Model: NT-180

86 Box Structure
Capacity Of Cards: 2000
Dimensions: 86*86*23.3mm
Support external wg26 card reader
Gross Weight: 0.25kg

Single Door Access Controller
Model: NT-805

Capacity Of Cards: 2000
Support external wg26 card reader
Dimensions: 84*112*22mm
Gross Weight: 0.28kg

Keypad Access Control
Model: NT-806

Capacity Of Cards: 2000
Keypad Code Containing 2000 users
Support external wg26 card reader
Dimensions: 84*112*22mm
Gross Weight: 0.45kg

ATM Magnetic Card Access Control

Programmable Magnetic Card Access Contro
Model: NT-M2000

Characterized with large capacity of lock output module,
it can link with various electric locks directly.

Dry contact signal output, can be linked with various autodoor,
access controller and electric lock simultaneously.
With time difference setting to ensure the autodoor runs smoothly.
Dimensions: 138*56*32mm
Gross Weight: 0.5kg

Network Proximity Access Control

Achieve a high level of automation and modernization of access control security access attendance monitoring professional management.
Access control interface electric lock,door sensor,exit button,alarm,door bell

Network RFID Two-Door Access Control Keypad&Time Attendance

Model: NM-2100
Display Screen: with 122*32mm
LED display screen
Users Capacity: 2500
Record Capacity:25000
Communication:RS232/485
With wiegand 26 port
Dimension:120*88*18mm
Gross Weight: 0.25kg

keypad network access controller

Model: SC103
Display Screenl: B & W LCD Screen
Authentication: ID card、Password
Users Capacity: 30,000
Record capacity: 50,000
Communication:
TCP/IP, RS232/485,USB-host
Wiegand Signal Output and Input
RF Card: ID Card or Mifare
Dimension: 129.5*95*48.5mm
Gross Weight: 1.25kg

Network Access Control

Model: SCR100
Authentication: ID card,Password
Users Capacity: 30,000
Record capacity: 50,000
Communication: TCP/IP, RS232/485,USB-host
Wiegand Signal Output and Input
Dimension: 153*95.5*35.5mm
Gross Weight: 0.85kg

Digital Keypad

Easy operation,simple programming convenient use and reliable quality makes Digital Keypad Access Control a perfect choice for applications in office,real estates,factories etc.

Access Control Keypad
Model: NT-260

User Code Combinations: 1 common user password, 250 multiple password for individual users.
Access Control Interface: Electric lock, Door sensor, Exit button, alarm, DoorBell.
Dimensions: 117Lx74Wx40D(mm)
Weight: 0.24kg

Access Promixity Card Reader

Metal Access Card Reader

Standard Functions: Buzzer,Double color LED
Output Format: Wiegand 26(default)/34,RS485/232 can be customized

Model: NK-RF210
Index of Protection: IP65
NK-RF210EM:EM-ID 125kHz
NK-RF210MF:Mifare IC 13.56MHz
Material: Metal
Size: 120*56*18(mm)
Weight: 0.52kg

Model: NK-RF220
Index of Protection: IP65
NK-RF220EM:EM-ID 125kHz
NK-RF220MF:Mifare IC 13.56MHz
Material: Metal
Size: 120*80*25(mm)
Weight: 0.54kg

Access Card Reader with keypad

Material: ABS+PC
Index of Protection: IP65
Reading Range: 5~15CM
Standard Functions: Buzzer,Double color LED
RFID Card Type: EM-ID 125kHz or Mifare IC 13.56MHz
Output Format: Wiegand 26(default)/WG34, RS485/232 can be customized.

Model: NK-RF08
Size: 114*76*16(mm)
Weight: 0.21kg

Model: NK-RF140
Size: 86*86*18(mm)
Weight: 0.21kg

Model: NK-RF170
Size: 86*86*16.3(mm)
Weight: 0.21kg

Model: NK-RF200
Size: 86*86*20(mm)
Weight: 0.21kg

Model: NK-RF230
Size: 86*86*16(mm)
Weight: 0.21kg

Model: NK-RF03
Size: 108*88*32(mm)
Weight: 0.23kg

Access Card Reader without Keypad

Material: ABS+PC
Index of Protection: IP65
Reading Range: 5~15CM
Standard Functions: Buzzer,Double color LED
RFID Card Type:EM-ID 125kHz or Mifare IC 13.56MHz
Output Format: Wiegand 26(default)/WG34, RS485/232 can be customized.

Model: NK-RF01
Size: 122*46*23(mm)
Weight: 0.14kg

Model: NK-RF02
Size: 124*76*23.5(mm)
Weight: 0.16kg

Model: NK-RF04
Size: 119*53.1*23.2(mm)
Weight: 0.15kg

Model: NK-RF06
Size: 88*88*10(mm)
Weight: 0.18kg

Model: NK-RF07
Size: 76*114*16(mm)
Weight: 0.18kg

Model: NK-RF110
Size: 86*115*18(mm)
Weight: 0.15kg

Model: NK-RF130
Size: 86*86*18(mm)
Weight: 0.21kg

Mini Access Card Reader

Material: ABS+PC
Index of Protection: IP65
Reading Range: 5~15CM
Standard Functions: Buzzer,Double color LED
RFID Card Type:EM-ID 125kHz or Mifare IC 13.56MHz
Output Format: Wiegand 26(default)/WG34, RS485/232 can be customized.

Model: NK-RF90S
Size: 80*48*12.5mm
Weight: 0.12kg

Model: NK-RF100
Size: 80*43*16mm
Weight: 0.12kg

Model: NK-RF120
Size: 86*115*18mm
Weight: 0.13kg

Model: NK-RF160S
Size: 76*45*15mm
Weight: 0.14kg

Model: NK-RF180
Size: 84.5*44*16.8mm
Weight: 0.16kg

Middle Distance Promixity Card Reader

Material:ABS+PC
Index of Protection: IP65
Reading Range: 70~100CM
RFID Card Type: EM-ID Middle distance card
Standard Functions: Buzzer,Double Color LED(Red and Green)
Output Format: Wiegand 26bits(default)/34bits, RS485/232 can be customized)

Model: NK-RF11
Size: 230*230*35(mm)
Weight: 1.5kg

Model: NK-RF12
Size: 230*230*35(mm)
Weight: 1.5kg

Model: NK-RF13
Size: 230*230*35(mm)
Weight: 1.5kg

HID series Access Card Reader

Read range of up to 15cm for proximity card and 5cm for Mifare card.
External LED control and External Buzzer Control.
Indoor/Outdoor operation. Waterproof IP64 or IP65.
Output Format:
Wiegand 26(default)/34,RS485/232 can be customized
Card Type: HID

Model: NK-RF90S-HID
Reading Range: 5-375px
Comunication Distance: WG≤100M,
RS485≤1200M
Dimension: 80*48*12.5(mm)
Weight: 0.12kg

Model: NK-08V-HID
Reading Range: 5-375px
Comunication Distance: WG≤100M,
RS485≤1200M
Dimension: 48*102*215(mm)
Weight: 0.12kg

Model: NK-08W-HID
Reading Range: 5-375px
Comunication Distance: WG≤100M,
RS485≤1200M
Dimension: 86*86*10(mm)
Weight: 0.12kg

2.4G Omnidirectional/Directional Active UHF RFID Card Reader

Model: NK-001-WG26
Size: 300x 200 x100mm
Reading Range: 70~100CM
Card Type: UHF RFID

Model: NK-002-WG26
Size: 305*305*70(mm)
Reading Range: 70~100CM
Card Type: UHF RFID

Model: NK-D01-USB
Size: 120*76*14(mm)
Reading Range: 70~100CM
Card Type: UHF RFID

Model: GC1
Directional Active RFID Card
Size: 90*60*8(mm)

Card & Keytag Series

EM 125 KHz Proximity Card

Model: EM-01A
TK4100 chip,ABS
Thickness: 0.8mm
Size: 54Lx86D(mm)

Model: EM-01B
TK4100 chip,ABS
Thickness: 1.8mm
Size: 54Lx86D(mm)

Model: EM-01C
TK4100 chip,ABS
Thickness: 1.0mm
Size: 54Lx86D(mm)

Model: EM-03
TK4100 chip,ABS
Size: 43.7x30.5x5.3mm

Model: EM-03-2
TK4100 chip,ABS
Size: 43.7x30.5x5.3mm

Model: EM-03-3
TK4100 chip,ABS
Size: 37x30x8.2mm

Model: EM-03-4
TK4100 chip,ABS
Size: 43.7x30.5x5.3mm

Model: EM-03-5
TK4100 chip,ABS
Size: 44x30.8x5.3mm

Model: EM-03-6
TK4100 chip,ABS
Size: 51.4x32.3x5.6mm

MF Mifare 13.56Mhz Proximity Card

Model: MF-02A
Mifare smart card 1k
made in China F1108 chip
13.56MHz formats
Thickness: 0.76mm
Size:86*54(mm)

Model: MF-02B
Imported Mifare Smart Card,
MF1 IC S50 chip
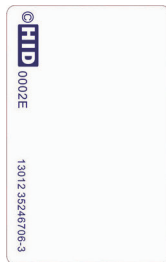13.56MHz formats
Thickness: 0.76mm
Size: 86*54(mm)

Model: MF-02C
Imported Mifare Smart Card,
MF1 IC S70 NXP chip
13.56MHz formats
Thickness: 0.76mm
Size: 86*54(mm)

HID Proximity Card

Model: HID01
HID Thick Card 125KHZ
Model: 1326 ProxCard II
Frequency: 125KHZ
Distance: 2-10mm
Memory: Max 84bits
Size: 86*54*2mm

Model: HID02
HID Thick Card 125KHZ
Model: 1386 ProxCard II
Frequency: 125KHZ
Distance: 2-10mm
Memory: Max 84bits
Size: 85.5*54*0.8mm

Exit Button&Key Switches

Exit Button

Model: NF-20
NOCOM Output
Stainless steel Panel
Size: 91*28*20(mm)
Weight: 0.1kg

Model: NF-30
NOCOM Output
Stainless steel Panel
Size: 83*32*25(mm)
Weight: 0.2kg

Model: NF-50
NOCOM Output
Stainless steel Panel
Size: 115*70*20(mm)
Weight: 0.2kg

Model: NF-80
NOCOM Output
Stainless steel Panel
Size: 86*86*20(mm)
Weight: 0.1kg

Model: NF-81
NOCOM Output
Stainless steel Panel
Size: 86*86*20(mm)
Weight: 0.1kg

Model: NF-88
NOCOM Output
Stainless steel Panel
Size: 86*50*20(mm)
Weight: 0.1kg

Model: NF-62
NOCOM Output
Aluminium Panel
Size: 86*50*20(mm)
Weight: 0.16kg

Model: NF-82
NOCOM Output
Aluminium Panel
Size: 86*86*20(mm)
Weight: 0.25kg

Model: NF-88L
NONCCOM Output
Stainless steel Panel
Size: 90*35*54(mm)
Weight: 0.4kg

Model: NF-88K
NONCCOM Output
Stainless steel Panel
Size: 88*88*54(mm)
Weight: 0.5kg

Model: NF-10
NONCCOM Output
Fireproof PC Plastic
Size: 76*14*14(mm)
Weight: 0.02kg

Model: NF-86-M
NCCOM Output
Fireproof PC Plastic
With back box
Size: 86*86*50(mm)
Weight: 0.07kg

Model: NF-86A/B/C/D/E
NCCOM Output   Fireproof PC material   Size: 86*86*20(mm)
Weight: 0.06kg

Model: NF-62-BM
Zinc Alloy Material
With Chrome
Size: 86*50*25(mm)
Weight: 0.16kg

Model: NF-86-BM
Zinc Alloy Material
With Chrome
Size: 86*86*25(mm)
Weight: 0.16kg

Model: NF-86-BP
Fireproof PC material
Size: 86*86*35(mm)
Weight: 0.038kg

Emergency Key Switches

Model: NF-83L
NCCOM Output
Stainless steel panel
Size: 86*86*20(mm)
Weight: 0.20kg

Model: NF-83
NCCOM Output
Stainless steel panel
Size: 86*86*20(mm)
Weight: 0.18kg

Touch Exit Button

Model: NF-C1
Blue and Red LED
Output Contact NONCCOM
Size: 86*52*26(mm)
Weight: 0.2kg

Model: NF-C2
Blue and Red LED
Output Contact NONCCOM
Size: 86*86*26(mm)
Weight: 0.2kg

Non touch Exit Infrared Sensor

Application: Gate/Door/Exit/Automation control
High capacity of relay dry contact
Standard Structure: SUS 304 Stainless steel Plate, Infrared Button

Model: NF-85
Size: 86*86*29(mm)
Weight: 0.25kg

Model: NF-70
Size: 115*70*29(mm)
Weight: 0.22kg

Remote Control

Finished for Shell: Plastic, Abrasion Resistant

Model: NF-R16
Contact Output: NONCCOM
Transmitting Freq: 433.92MHZ
Remote distance: 15m
Suitable for: access control
Transmitting Distance: ≥70m
(in open area)
Dimensions: 66Lx45Wx30H(mm)
Weight: 0.2kg

Model: NF-R12
Contact Output: NONCCOM
Transmitting Freq: 433.92MHZ
Remote distance: 15m
Suitable for: access control
Transmitting Distance: ≥70m
(in open area)
Dimensions: 60Lx42Wx28H(mm)
Weight: 0.12kg

Emergency Release Button

Plastic mini release button   Dimensions: 86*86*55(mm)
Panel Material: Fireproof PC   Weight: 0.18kg

Model: NF-89A/B/C/D
NONCCOM Output

Model: NF-89 WITH COVER
NOCOM Output

Model: NF-89A-2
NOCOM Output

Model: NF-89D-2
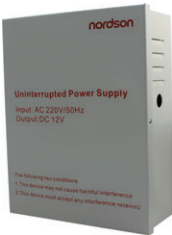NOCOM Output

Power Supplies Unit

Linear Power Supply

Model: NU-05
Input Voltage: 220VAC~240VAC;50HZ
Output Voltage: 11VDC-14VDC; 3A
Time Relay: 0～30sec
Dimensions: 273*228*65(mm)
Gross Weight: 2.9kg

Model: NU-05B
Input Voltage: 220VAC~240VAC;50HZ
Output Voltage: 11VDC-14VDC; 3A
Time Relay: 0～30sec
Dimensions: 371*259*78(mm)
Gross Weight: 3.4kg

Model: NU-02A/B
Input Voltage: 220VAC~240VAC;50HZ
Output Voltage: 12VDC-18VDC; 3A
Time Relay: 0～30sec
Dimensions: 180*78*65(mm)
Gross Weight: 1.7kg

Model: NU-03A/B
Input Voltage: 220VAC~240VAC;50HZ
Output Voltage: 12VDC-18VDC; 3A
Time Relay: 0～30sec
Dimensions: 222*222*83(mm)
Gross Weight: 3.2kg

Switching Power Supply

Model: NU-SML-12/24
AC input voltage: 85~132/ 170~264VAC
(selected by switch)
Inrush current cold start: 20A/115V, 40A/230V
DC Output: 24V 2.1A
Dimensions: 160*98*39(mm)
Input Voltage: 220VAC~240VAC;50HZ
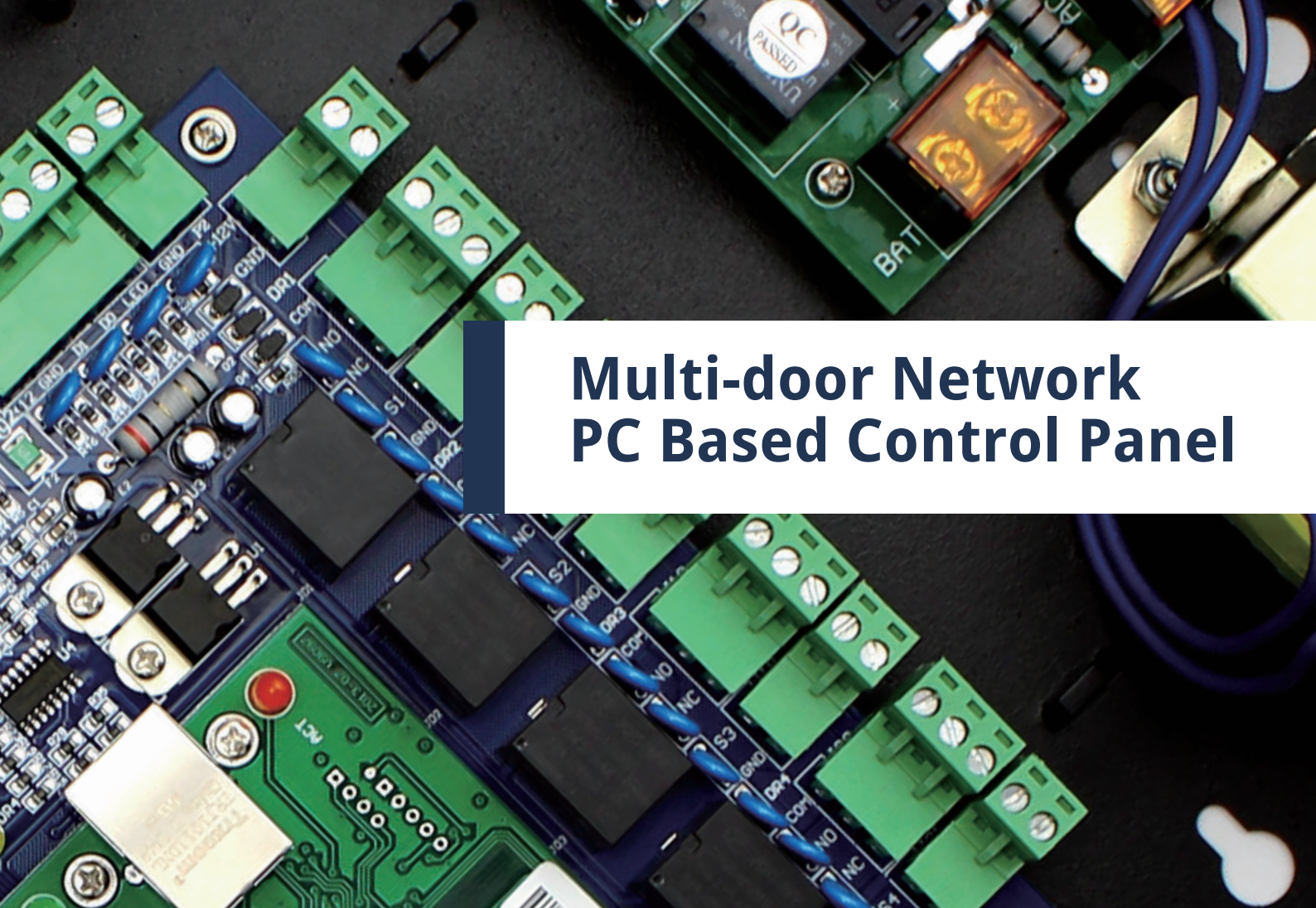Time Relay: 0～30sec
Weight: 0.4kg

Model: NU-06
Two groups of output: DC24V, 2.5A / DC12V, 2A
Dimensions: 250*250*86(mm)
Input Voltage: 220VAC~240VAC;50HZ
Time Relay: 0～30sec
Weight: 2.6kg

Model: NU-K80
Dimensions: 180Lx95Wx38H(mm)
Input Voltage: 110VAC~260VAC;50HZ~60HZ
Output Voltage: 12VDC; 3A
Time Relay: 0～15sec.
Weight: 0.4kg

Model: NU-K8
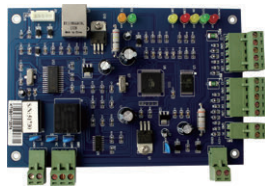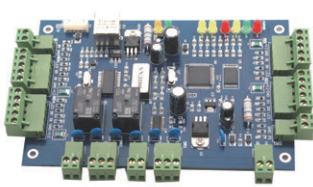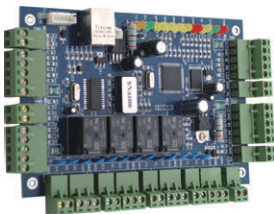Back up: NU-03A ,NU-03B,NU-03C
Voltage: 12V/7AH
Weight: 1.95kg

Multi-door Network PC Based Control Panel

Time Attendance

Multi-door Network PC Based Control Panel

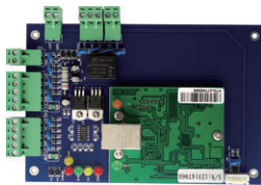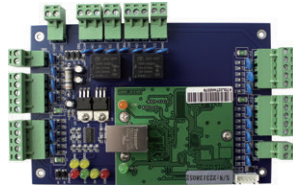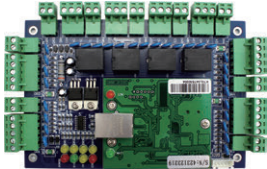## E+ Series 485&TCP/IP Double Network Control Panel

Model	NS-E100	NS-E200	NS-E400
Control Mode	Single Door Access Control	Two Door Access Control	Four Door Access Control
Communication	TCP/IP	TCP/IP	TCP/IP
Input Format of Reader	Wiegand26	Wiegand26	Wiegand26
Description	Control 1 door 2 card readers , 1 exit button	Control 2 door 4 card readers , 2 exit buttons	Control 4 door 4 card readers , 4 exit buttons
Card Capacity	20,000	20,000	20,000
Memory Capacity	20,000	20,000	20,000
Record Capacity	100,000	100,000	100,000
Communication Rate	10M/100M	10M/100M	10M/100M
Working Voltage	9V-15V DC	9V-15V DC	9V-15V DC
Working Current	<100mA	<100mA	<100mA
Working Temperature	-40°C-70°C	-40°C-70°C	-40°C-70°C
Operation Humidity	10-90 RH No Condensation		
Protection	Overvoltage, anti-thunder and undervoltage protection, High Speed Memory, Records never lose		
Max q'ty of controller	No limit	No limit	No limit
Open door mode	card, password, card+password, super password		
Package Size	214*36*143mm	214*36*143mm	240*55*135mm
Gross Weight	0.22kg	0.26kg	0.35kg

Model: NS-110
1. Four alarm output, software can be freely defined to the host controller of a door or a few gate functions.
2. After the signal output can be connected to the fire, the fire signal received automatically opens all the doors where the controller and generates a fire alarm recording for afterwards query.
3. enables forced intrusion alarm, door alarm is not turned off for a long time, duress alarm, door open linkage output, invalid card alarm, fire alarm linkage.
4. Each output can be set to delay the holding time of 0 to 6001 seconds can be set.

L Series TCP/IP Network Control Panel

High-speed design of operation circuit.
High speed communication through TCP/IP.
With Web Server.

Model	NS-L1	NS-L2	NS-L4
Controlled Quantity	One-door Two-way	Two-door Two-way	Four-door One-way
Communication	TCP/IP	TCP/IP	TCP/IP
Input Format of Reader	Wiegand26	Wiegand26	Wiegand26
Description	Control 1 door 2 card readers , 1 exit button	Control 2 door 4 card readers , 2 exit buttons	Control 4 door 4 card readers , 4 exit buttons
Card Capacity	20,000	20,000	20,000
Memory Capacity	20,000	20,000	20,000
Record Capacity	100,000	100,000	100,000
Communication Rate	10M/100M	10M/100M	10M/100M
Working Voltage	9V-15V DC	9V-15V DC	9V-15V DC
Working Current	<100mA	<100mA	<100mA
Working Temperature	-40°C-70°C	-40°C-70°C	-40°C-70°C
Operation Humidity	10-90 RH No Condensation		
Protection	Overvoltage, anti-thunder and undervoltage protection, High Speed Memory, Records never lose		
Max q'ty of controller	No limit	No limit	No limit
Open door mode	card, password, card+password, super password		
Package Size	214*36*143mm	214*36*143mm	214*36*143mm
Gross Weight	0.22kg	0.22kg	0.22kg

Model: NS-J01
Enhanced Alarm Output and Integrated Fire Control
4 line fireproof control and alarm output, it can define one or several doors under the controller, suitable for access control board NS-L1, NS-L2, NS-L4.
Gross Weight: 0.20kg
Package Size   214*36*143mm
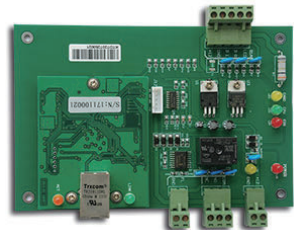
Protection Box with Power Supply

Model: NU-05

Input Voltage: 220VAC~240VAC;50HZ
Output Voltage: 11VDC-14VDC; 3A
Time Relay: 0～30sec
Dimensions: 273*228*65(mm)
Gross Weight: 2.9kg

Model: NU-05B

Input Voltage: 220VAC~240VAC;50HZ
Output Voltage: 11VDC-14VDC; 3A
Time Relay: 0～30sec
Dimensions: 371*259*78(mm)
Gross Weight: 3.4kg

Elevator control unit

Model: DT20
PCB board size: 164*106mm
Powersupply: 12VDC 4-7A
Reader Input Format: One Wiegand 26/34
User registration card q'ty: 20,000 cards
Record the number of offline storage: 100,000 records

Time Attendance

Fingerprint Time Attendance Terminal

Model: FR- ICLOCK 700
Fingerprint Capacity: 8000
ID Card Capacity: 10000
Record Capacity: 200000
Communication: TCP/IP,
RS232/485,USB-host/client
Verification Speed: ≤0.5 sec
Size: 225*165.5*50mm
Gross Weight: 2.05kg

Model: FR-BIOTIME101
Fingerprint capacity: 3000
capacity: 100000
Communication: RS232/485,
TCP/IP, USB-Client, USB-Host
Size: 210*157*50mm
Gross weight: 1.5kg

Model: FR-U300-C
Fingerprint capacity: 3200
capacity: 80000
Communication:
USB-Device, TCP/IP,
RS232/485;
Size: 181*129*51mm
Gross weight: 1.5kg

Model: FR-UA300
Fingerprint capacity: 3200
capacity: 80000
Communication: TCP/IP,
RS232/485;USB-Device,
Size: 185*140*42mm
Gross weight: 1.5kg

Model: FR-TX628
Fingerprint capacity: 3200
capacity: 80000
Communication: USB-Device,
TCP/IP,RS232/485;
Size: 180*135*37mm
Gross weight: 1.5kg

Model: FR-M100
Fingerprint capacity: 600
Storage capacity: 100000
Communication: U disk, USB
Working way: off-line
Recognition ways: 1:N, 1:1
Size: 180*138*40mm
Gross weight: 0.85kg

Model: FR-M200
Fingerprint capacity: 600
Storage capacity: 150000
Communication: U disk, USB
Working way: off-line
Recognition ways: 1:N, 1:1
Size: 195*145*40mm
Gross weight: 0.85kg

Model: FR- ICLOCK 680
Photo-ID
Fingerprint Capacity: 8000
ID Card Capacity: 10000
Record Capacity: 200000
Communication: TCP/IP,
RS232/485,USB-host
Verification Speed: ≤0.5 sec
Size: 225x165.5x50mm
Gross Weight: 2.05kg

Face Time Attendance Terminal

Model: FR-VF300
Display: 3 Inch Touch Screen
Face Capacity: 200(1:N)
ID Card Capacity: 10000
Logs Capacity: 100000
Communication: TCP/IP, USB Host
Verification Speed: less than 1S
Dimensions: 104×160×36mm

Model: FR-VF360
Display: 3 Inch Touch Screen
Face Capacity: 400(1:N)
ID Card Capacity: 10000
Logs Capacity: 100000
Communication: TCP/IP, USB Host
Verification Speed: less than 1S
Dimensions: 104×160×36 mm

Model: MULTI-BIO700
Display: 3 Inch Touch Screen
Face Capacity: 1500
Fingerprint Capacity: 2000
ID Card Capacity: 10,000(optional function)
Logs Capacity: 100,000
Communication: TCP/IP, RS232/485, USB Host
Wiegand Signal: Wiegand in and out
Verification Speed: less than 1S
Dimension：275*100*195mm

Model: FR-IFACE302
Face capacity: 300
Fingerprint capacity: 3000
Logs capacity: 200,000
Camera: Omni Vision HD camera X2
Display: 4.3" TFT touch screen
Keyboard: 7 Function keyboard and touch screen
Communication: USB diak,USB, TCP/IP,RS232/485
Verification Speed: ≤2 sec
Dimension: 200 x 90 x 65 mm

Portable Guard Tour Device

Model: GS-6000C
Card Type: RFID 125KHz card and tag
Influence Distance: 0-150px
Storage type: Flash memory
Log capacity: 30000
Waterproof protection: IP65
Explosion proof: Exiib II CT3
Communication: USB
basic function: Sound, LED lighting,
vibration triple prompted reader
size: 146×41×25mm
Weight: 200g

Model: GS-6000F
Card Type: RFID 125KHz card and tag
Influence Distance: 0-150px
Storage type: Flash memory
Log capacity: 30000
Waterproof protection: IP67
Explosion proof: Exiib II BT4
Communication: Wireless communication
basic function: Sound, LED lighting,
vibration triple prompted reader
size: 138×42×30mm
Weight: 150g

Model: GS-6000T
Cooperation with 6000E and 6000F,
Transmission data to computer
wirelessly, Wireless transmission
of data to a computer, USB connect
with computer, separate power
supply is needless, with function
of online real time reading.

E300+
Card Type: RFID 125KHz card and tag
Influence Distance: 0-125px
Storage type: 4M Flash memory
Log capacity: 30000
Waterproof protection: IP65
Explosion proof: Exiib II CT3
Communication: USB2.0
basic function: Sound, LED lighting,
vibration triple prompted reader
size: 130mm * Φ25mm
Weight: 50g

Model: E400+
Card Type: RFID 125KHz card and tag
Influence Distance: 0-125px
Storage type: 4M Flash memory
Log capacity: 30000
Waterproof protection: IP65
Explosion proof: Exiib II CT3
Communication: USB2.0
basic function: Sound, LED lighting,
vibration triple prompted reader
size: 130mm * Φ25mm
Weight: 50g

Model: GS-6000B
Card Type: RFID 125KHz card and tag
Influence Distance: 0-150px
Storage type: Flash memory
Log capacity: 30000
Waterproof protection: IP65
Explosion proof: Exiib II CT3
Communication: USB
basic function: Sound, LED lighting,
vibration triple prompted reader
size: 146×41×25mm
Weight: 200g

Model: GS-6000E
Card Type: RFID 125KHz card and tag
Influence Distance: 0-150px
Storage type: Flash memory
Log capacity: 30000
Waterproof protection: IP54/IP67
Explosion proof: Exiib II BT4
Communication: Wireless communication
basic function: Sound, LED lighting,
vibration triple prompted reader
size: 144×46×26mm
Weight: 200g

E600
Features: Aviation aluminum shell,
waterproof, prevent fall off, tamper design
Memory: 50000
Read mode: EM up non-contact technology
Read distance: 5-12CM
Communication: micro USB
Security: 30 years data retention after
Power-down.

RFID Attendance Terminal

Model: NM-M200
ID Card Capacity: 30,000
Record Capacity: 100,000
Verification Method: ID card
Communication: k2,E200 Double-door
TCP IP Door ControllerTCP/IP,
RS232/485, USB (host and client)
Verification Speed   ≤0.5 Sec.
Dimension: 190*136*36 mm
Gross weight: 1.5kg

Model: NM-M880
ID Card Capacity: 30,000
Record Capacity: 50,000
Verification Method: ID card
Communication: RS232/485,
TCP/IP, USB-Host, USB-Client
Optional Functions
Verification Speed: ≤0.5 Sec.
Dimension: 192*40*45 mm
Gross weight: 1.5kg

Model: NM-K80
ID Card Capacity: 30,000
Record Capacity: 100,000
Communication: TCP/IP, RS232/485,
USB (host and client)
Verification Speed: ≤ 1 Sec.
Dimension: 196*138*35mm

Fingerprint Senser

Model: NM-M200
Display: 3 Inch Touch Screen
Face Capacity: 200(1:N)
ID Card Capacity: 10000
Logs Capacity: 100000
Communication: TCP/IP, USB Host
Verification Speed: less than 1S
Dimensions: 104×160×36mm

Model: NM-M880
Resolution: 500 DPI/256 gray
Sensing Area: 15×18 mm
Image Size: 280×360 pixel
Interface: USB1.1/2.0
Dimension: 53×80×66 mm
Gross Weight: 0.24 kg

Model: NM-K80
Resolution: 512 DPI
Scan capture area: 15 mm*20 mm
Scan data: 8-bit grayscale (256 levels of gray)
Interface: Compatible with USB 1.0, 1.1
and 2.0 (Full Speed) specifications
Dimension: 63x39x91 mm

Automatic Opening Closing Hardware

EXIT

Standalone Locks

Automatic Swing Door Opener

Model: DB-AUTO100
Voltage: AC220V-230V
Motor Power: 25W
Opening Angle: 0°-115°
Max Weight (Door): 120KG
Max Width(Single): 1.0M
Delay Time (Close): 0s/5s/10s/15s
Weight: 8.5kg

Model: DB-AUTO120
Voltage: AC110V-230V
Motor Power: 25W
Opening Angle: 0°-115°
Max Weight (Door): 120KG
Max Width(Single): 1.2M
Delay Time (Close): 0s/5s/10s/15s
Weight: 9.5kg

Model: DB-AUTO200
Control Capacity: Double Door
Voltage: AC220V-230V
Motor Power: 25W
Opening Angle: 0°-115°
Max Weight (Door): 150KG
Max Width(Single): 1.5M
Delay Time (Close): 0s/5s/10s/15s
Weight: 19kg

Microwave Sensor Release

Frequency: 24GHz
Transmitting power: 20dBm EIRP Launch
Frequency density: 5mW/cm2
Installation Height: 4M(MAX)
Detection Mode: Moving Min detection speed:125px/s
Installation Angle: 0-90 degree(lengthways) -30 to +30(lateral)
Detection range: 8m*4m(Installation Height 2.2M)
Retention time: 0.5S
Guide line: 2.5M

Model: AU-100G
Dimensions: 120*80*50mm
Gross weight: 0.45kg

Model: AU-100
Protection level: IP54
Dimensions: 131*61*46mm
Gross weight: 0.32kg

Door Closer

Model: DB-8012A
Width of door max:
500-1000mm
Weight of door max: 25-45KG
Max open angle: 180
Dimension: 126*19(mm)
Weight: 1.05kg

Model: DB-8012B
Width of door max:
700-1100mm
Weight of door max: 35-65KG
Max open angle: 180
Dimension: 162*19(mm)
Weight: 1.25kg

Model: DB-8012C
Width of door max:
800-1200mm
Weight of door max: 45-75KG
Max open angle: 180
Dimension: 188*19(mm)
Weight: 1.55kg

Model: DB-8012D
Width of door max:
1200-1500mm
Weight of door max: 70-85KG
Max open angle: 180
Dimension: 218*19(mm)
Weight: 2.2kg

Model: DB-A78
Width of door max: 700-1200mm
Weight of door max: 30-55KG
Max open angle: 180
Dimension: 203*19(mm)
Weight: 1.6kg

Model: DB-168
Width of door max: 800-1100(mm)
Weight of door max: 45-75kg
Max open angle: 180
Weight: 2.6kg

Model: DB-96B
Width of door max: 500-1600mm
Weight of door max: 20-120kg
Max open angle: 180
Weight: 2.5kg

Standalone Locks

Fingerprint Smart Locks

Model: FR-ML10
Material: Rugged Zinc Alloy
DIY Fingerprint Lock

Model: FR-TL100
Material: Rugged Zinc Alloy
Anti-theft Fingerprint Lock
With Touch Keypad

Model: FR-L9000
Material: Rugged Zinc Alloy
Anti-theft Fingerprint Lock

Model: FR-L5000
Material: Rugged Zinc Alloy
Fingerprint lock with
password and card options

Model: FR-L4000
Material: Rugged Zinc Alloy
Fingerprint lock with
password and card options

Model: FR-L7000U
Material: Rugged Zinc Alloy
DIY Fingerprint Lock
with USB

Model: FR-L7000S
Material: Rugged Zinc Alloy
German Standard
Fingerprint Lock

Model: FR-L7000
Material: Rugged Zinc Alloy
DIY Fingerprint Lock

Model: FR-HL100
Material: Rugged Zinc Alloy
Fingerprint Deadbolt Lock

Model: FR-PL10D
Material: Rugged ABS
DIY Fingerprint Lock

Model: FR-ML10D
Material: Rugged Zinc Alloy
DIY Fingerprint Lock

Model: FR-PL10
Material: Rugged Zinc Alloy
DIY Fingerprint Lock

Face Smart Locks

Model: FL1000
Face lock with password and card options
Face Capacity: 100
Password Capacity: 100
Card Capacity (optional): 100
Log Capacity: 30,000
Communication: USB flash disk
Power Supply: 8 x AA Alkaline Battery
Backup Unlock: Mechanical Key
                 & 9V Battery
Door Thickness:
35-50 mm (standard)
50-65 mm (optional)
65-80 mm (optional)

Fingerprint Smart Locks

Model: FR-PL10R
Material: Rugged ABS

Smart lock with advanced
RFID technology

Model: FR-ML10R
Material: Rugged Zinc Alloy

Smart lock with advanced
RFID technology

nordson®

www.chinanordson.com

Nordson Electronic Co.,Limited

Address: 405, Sun'gang Building, Baogang Road, Luohu District, Shenzhen, Guangdong, China

Sales
E-Mail: sales@chinanordson.com
MSN: nordsonsale@hotmail.com
Technical Support
E-Mail:info@chinanordson.com
TEL: +86-755-8276 2979   +86-755-8637 7711
FAX: +86-755-8639 7553