

**PROFESSIONAL ACCESS
CONTROL MANUFACTURER**



ZHONGSHAN ELOCK SECURITY TECHNOLOGY CO., LTD
www.elocksecurity.com



ELOCK SECURITY

COMPANY INTRODUCTION

ELOCK SECURITY is the most professional manufacturer in development and manufacture of quality electric locking and access control system in China.

ELOCK SECURITY is regarded as one of the reliable supplier in the world with over 120 million users, sold in 95 countries and region.

Hereunder is ELOCK SECURITY product lines.

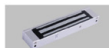



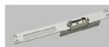





1. Electromagnetic Locks
2. Electric Rim Locks
3. Electromotored Locks
4. Mute Electric Locks
5. Electric Drop Bolts
6. Electric Strikes
7. Electric Cabinet Locks
8. Power Supplies
9. Exit Devices
10. Access Controls
11. Door Closers
12. Door Loops

OEM service: ELOCK SECURITY has an excellent reputation on manufacturing products for more than 100 partners worldwide under their brands.

ELOCK SECURITY dedicates to provide high quality products and service to our customers as our mission, strives to become a top-ranking electric locking and access control system solution and product provider in China. All ELOCK SECURITY employees are required to be enthusiastic and honest to provide sound and excellent services for the whole process from purchase of raw materials, production, processing, manufacturing until delivery of products and after-sales services. The company's thought of services for customers and customer satisfaction is the final objective.



CONTENTS

	Electromagnetic lock series P4-11		Access control series P24-25
	Electric rim lock series P12-18		Power supply series P26-27
	Electric strike series P19		Exit device series P28-29
	Electromotored lock series P20-21		Door closer Door loop series P30
	Electric drop bolt series P22-23		Electric cabinet lock series P31

Smart security Smart life



Type & Model Specification

ES-180GS

Type: A-mortise mounted, G-surface mounted, D-led, S-double door, F-feedback, X-timer
 Model: 180, 230, 280, 300, 380, 500KG holding force
 Brand: ELOCK SECURITY



FINISH: Matt Silver



FINISH: Satin Silver



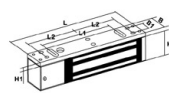
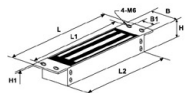
FINISH: Brushed Silver

Model & Technical Data

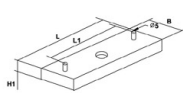
Surface mounted series						
MODEL	ES180G	ES230G	ES280G	ES300G	ES380G	ES500G
Voltage	12VDC	12VDC	12VDC	12VDC	12VDC	12VDC
Current	300mA	380mA	340mA	500mA	320mA	460mA
Holding Force	180kg (300lbs)	280kg (600lbs)	300kg (700lbs)	320kg (800lbs)	380kg (1000lbs)	500kg (1200lbs)
Weight	1.0kg	2.0kg	2.5kg	2.5kg	3.0kg	5.0kg

Mortise mounted series				
MODEL	ES180A	ES230A	ES280A	ES380A
Voltage	12VDC	12VDC	12VDC	12VDC
Current	300mA	380mA	340mA	320mA
Holding Force	180kg (300lbs)	280kg (600lbs)	300kg (700lbs)	380kg (1000lbs)
Weight	1.0kg	2.0kg	2.5kg	3.0kg

Specification (Unit: mm)

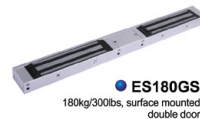
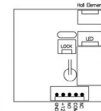


Iron plate size (unit: mm)

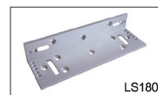


	ES180A	ES230A	ES280A	ES380A	ES180G	ES230G	ES280G	ES300G	ES380G	ES500G
L	190	258	252	265	170	250	240	240	250	266
L1	/	238	232	244	/	/	/	/	/	/
B	/	202	197	209	/	220	210	210	220	/
B1	32	42	50	56	22	27	29	29	36	42
H	21	27	29	35	9	14	16.5	16.5	20	18
H1	/	5	4	5	34	42	50.5	50.5	56	67

ITEM MODEL	L	L1	B	H
ES180	130	110	33	11
ES230	160	134	38	11
ES280	158	134	43	11
ES300	158	134	43	11
ES380	168	134	48	11.5
ES500	185	165	61	16

● ES180A
180kg/300lbs, mortise mounted● ES180G
180kg/300lbs, surface mounted● ES180GF
180kg/300lbs, surface mounted
feedback (NO/NC/COM)● ES180GS
180kg/300lbs, surface mounted
double door● ES180GSF
180kg/300lbs, surface mounted
double door, feedback (NO/NC/COM)

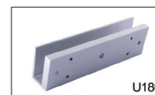
Brackets:



LS180

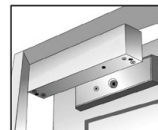


ZL180

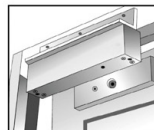


U180

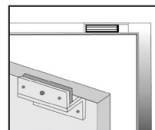
Installation:



Standard Installation



LS Bracket Installation



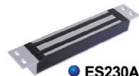
ZL Bracket Installation



U Bracket Installation



ES230A
280kg/600lbs, mortise mounted



ES230AA
280kg/600lbs, mortise mounted, narrow



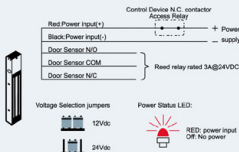
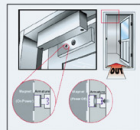
ES230GD
280kg/600lbs, surface mounted, LED



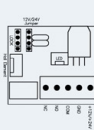
ES280A
300kg/700lbs, mortise mounted



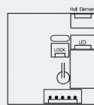
ES280GD
300kg/700lbs, surface mounted, LED



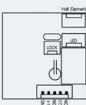
ES230GF
280kg/600lbs, surface mounted
LED, feedback (NO/NC/COM)
12/24VDC



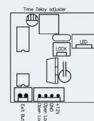
ES280GF
300kg/700lbs, surface mounted
LED, feedback (NO/NC/COM)



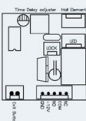
ES230GF
280kg/600lbs, surface mounted
LED, feedback (NO/NC/COM)



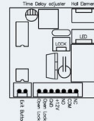
ES230GX
280kg/600lbs, surface mounted
LED, timer



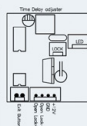
ES230GFX
280kg/600lbs, surface mounted
LED, feedback (NO/NC/COM)
timer



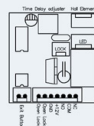
ES230GFX
280kg/600lbs, surface mounted
LED, feedback (NO/NC/COM)
timer



ES280GX
300kg/700lbs, surface mounted
LED, timer



ES280GFX
300kg/700lbs, surface mounted
LED, feedback (NO/NC/COM)
timer



ES230GSD
280kg/600lbs, surface mounted
double door, LED



ES230GSX
280kg/600lbs, surface mounted
double door, LED, timer



ES230GSF
280kg/600lbs, surface mounted
double door, LED
feedback (NO/NC/COM)



ES230GSFX
280kg/600lbs, surface mounted
double door, LED
feedback (NO/NC/COM), timer



ES280GSD
300kg/700lbs, surface mounted
double door, LED



ES280GSX
300kg/700lbs, surface mounted
double door, LED, timer



ES280GSF
300kg/700lbs, surface mounted
double door, LED
feedback (NO/NC/COM)



ES280GSFX
300kg/700lbs, surface mounted
double door, LED
feedback (NO/NC/COM), timer

Brackets:



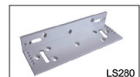
LS230



ZL230



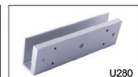
U230



LS280



ZL280

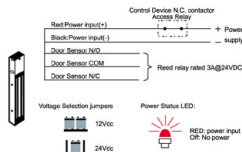


U280

Brackets:



5wires
12/24VDC
● **ES300GF(12/24VDC)**
320kg/800lbs, surface mounted
LED, feedback (NO/NC/COM), 12/24VDC



Specification

Holding Force: 320kg/800lbs
Current Draw: 500mA@12VDC : 250mA@24VDC
Operating Temperature: -10~50°C
Humidity: 0-95% non-condensing
Lock's surface Temperature: current temperature +20°C
Dimensions: Magnet: (L) 240, (W) 56.5, (D) 29 mm
Armature Plate: (L) 158, (W) 43, (D) 11 mm
Mounting Plate: (L) 240, (W) 29, (D) 6 mm
Special Finishes for magnet and armature plate: Zinc

Features

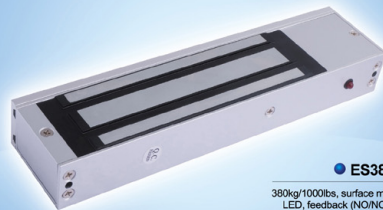
MOV provides spike and surge protection
Magnetic bond sensor monitor output
Door position status sensor output
Bi-color LED indicates lock/unlock status
Dual voltage 12 or 24 VDC (selectable)
Anti-Residual magnetism designed
Complete mounting hardware included



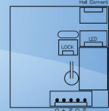
● **ES380A**
380kg/1000lbs, mortise mounted



● **ES380GD**
380kg/1000lbs, surface mounted, LED

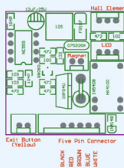


5wires
● **ES380GF**
380kg/1000lbs, surface mounted
LED, feedback (NO/NC/COM)



7wires
● **ES300GFX**
320kg/800lbs, surface mounted
LED, feedback (NO/NC/COM), timer

Time Delay/Factory Default: 30 seconds

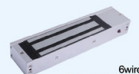


WIRING INSTRUCTION

적색(RED)	+
검색(BLACK)	-
노랑(YELLOW)	OPEN
노랑(BROWN)	NO
파랑(BLUE)	COM
흰색(WHITE)	NC

LED STATUS INDICATION

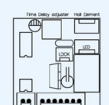
적색(RED)	→ 닫힘 상태 (CLOSE)
녹색(GREEN)	→ 열림 상태 (OPEN)



6wires
● **ES380GX**
380kg/1000lbs, surface mounted
LED, timer



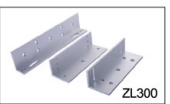
5wires
● **ES380GFX**
380kg/1000lbs, surface mounted
LED, feedback (NO/NC/COM), timer



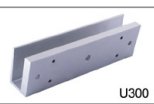
Brackets:



LS300



ZL300



U300



● **ES380GSD**
380kg/1000lbs, surface mounted
double door, LED



● **ES380GSF**
380kg/1000lbs, surface mounted
double door, LED
feedback (NO/NC/COM)



● **ES380GSX**
380kg/1000lbs, surface mounted
double door, LED, timer



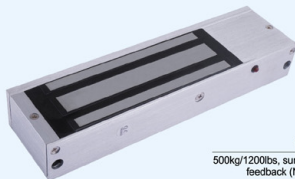
● **ES380GSFX**
380kg/1000lbs, surface mounted
double door, LED
feedback (NO/NC/COM), timer



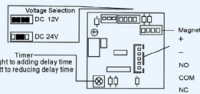
● **ES500GD**
500kg/1200lbs, surface mounted, LED



● **ES500GX**
500kg/1200lbs, surface mounted, LED, timer



● **ES500GF**
500kg/1200lbs, surface mounted, LED feedback (NO/NC/COM), timer



● **ES500GSD**
500kg/1200lbs, surface mounted, double door LED

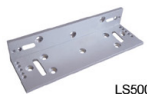


● **ES500GSF**
500kg/1200lbs, surface mounted, double door LED, feedback (NO/NC/COM), timer



● **ES500GSX**
500kg/1200lbs, surface mounted, double door LED, timer

Brackets:

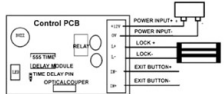


LS500



ZL500

Control Box Wiring Chart:



Control Box for Electromagnetic lock

Size: L124 x W88 x H34 mm
Power input: 12V DC
Weight: 480g
Application: Wood door, metal door, fire door
Time delay: 3-8 seconds
Safety method: Power on to lock, power off to unlock
LED alert: Red color means door close, green color means door open

Mini electromagnetic lock



● **ES60**

Waterproof electromagnetic lock

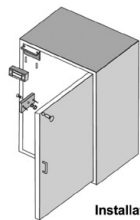


● **ES500GW**

Shear lock



● **ES1200**



Installation

Specification

Holding force: 60kg / 120lbs
Lock: 80L x 19 H x 33 D mm
Armature: 75 L x 11 H x 33 D mm
Voltage input: 12VDC
Current draw: 300mA

Features

Dual voltage selectable (12VDC or 24VDC)
Stainless steel housing
Epoxy sealed electronics and weatherized for indoor and outdoor use
Low current consumption
Reliable holding force
Anti-residual magnetism kick-off button
Durable and silence operation

Specification

Holding force: 500kg / 1200lbs
Lock: 216 L x 41 H x 63 D mm
Armature: 185 L x 61 H x 16 D mm
Voltage input: 12VDC / 24VDC selectable
Current draw: 12V / 480mA; 24V/240mA

Features

Built-in microcomputer control board with door open delay time(0-7 Seconds) and door position detection outputs
Repeated locking function: Automatic repeated locking (maximum 60 times) when door is not locked at the correct position
With door situation monitoring, feedback, With LED to indicate lock status
Suitable for all types of 90 or 180 degrees open aluminum or wooden doors
Voltage: 12V/24V (auto-adjusting)
Maximum shear force of 1200kg (2,600lbs)
Maximum magnetic suction up to 5mm (at 24V)
Operating current: 1.5 A
Standby current: 12V/220mA; 24V/190mA

Specification

Body: 166(L) x 31(W) x 21(D)mm
Armature: 160(L) x 26(W) x 32(D)mm
PCB: 108(L) x 34(W) x 22(D)mm
Weight: 1,200g



● ES1073A-2R



● ES1073A-3



● ES1073A-2L



● ES1073A-1L



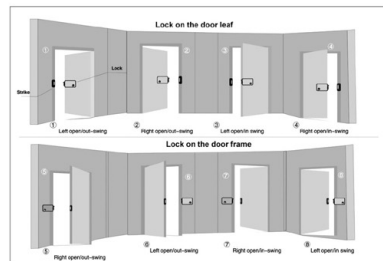
Features

Fall secure, pulse to open
Elegant surface finish: Painted/Plating
With standard external brass cylinder
Solid brass hook latch
Solid brass cylinder and deadbolt
Reliable locking mechanism (Up to 1,000,000 operations)
High security, low noise

Specification

Voltage: 12VDC (Pulse)
Operation current: 1.5A
Size: 148 x 107 x 60 mm
Backset: 60mm
Keys: 3pcs
The thickness of lock body and strike: 2.0mm
Working temperature: -40 °C ~ +50 °C

Lock installation direction

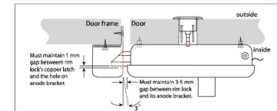
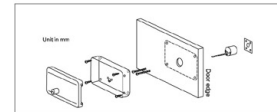


● ES1073A-1R



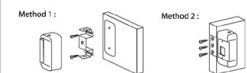
● ES1073A-4

Installation Chart



Installation the anode bracket

Anode bracket can be installed with either one of these method or both depending on the door's condition



ES1073E-RR



Features

Elegant surface finish: Black painted
Single connected cylinder
Solid brass ball latch
Solid brass cylinder and deadbolt
Reversible deadbolt
Fail secure, pulse to open
Reliable locking mechanism (Up to 1,000,000 operations)
High security, low noise
Certificate: CE

Specification

Voltage: 12VDC (Pulse)
Operation current: 1.5A
Size: 148 x 107 x 107 mm
Backset: 70mm
Keys: 5pcs



ES1073E-SSRR (Stainless Steel)



● ES1073F

Features

Built in PCB for AC power supply
Micro switch inside to protect the coil
Elegant surface finish: Black painted
Single connected cylinder
Solid brass ball latch
Solid brass cylinder and deadbolt
Reversible deadbolt
Fail secure, pulse to open
Reliable locking mechanism (Up to 1,000,000 operations)
High security, low noise
Certificate: CE

Specification

Voltage: 12VAC (Pulse)
Operation current: 1A
Size: 148 x 107 x 107 mm
Backset: 60mm
Keys: 5pcs
The thickness of steel body and strike: 2.0mm
Working temperature: -40 °C ~ +50 °C



● ES1073F-2
(Black painted)



● ES1073F-2
(Chrome plating)

Special push button

Fully nickel plating finish

Ball latch



● ES1073G-2



● ES1073G-1

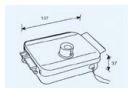


● ES1073G-SS-1
(Stainless steel)



● ES1073G-SS-2
(Stainless steel)

Габаритные размеры



Технические характеристики

Напряжение открывания	~ 12В, 1А.
Габаритные размеры корпуса	~ 147x105x37мм.
Масса	~ 1,5кг.
Рабочий диапазон температур	~ + 50 ~ - 40 градусов.



Weatherproof design

Double connected cylinder for more security



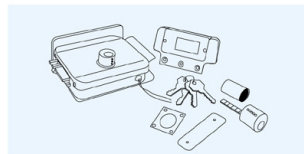
● ES1073B-1 (Powder spray)



● ES1073B-2 W/O Button
(Nickel plating)



● ES1073B-3 (Antique brass plating)



Feature

With rain preventing plate
With double connected cylinder
Fail secure, pulse to open
Elegant surface finish
Solid brass hook latch
Solid brass cylinder and deadbolt
Reliable locking mechanism (Up to 1,000,000 operations)
Ideal for outdoor use



● ES1079 Inward

Similar with car lock structure

No noise

Super energy saving



● ES1079 Outswing

Features

Fail secure, pulse to open
Similar with car lock structure, manual key to unlock when power off
Able to work under strong pressure on the door
No collision and no noise when slam the door
For both left open and right open doors, simple application
Super energy saving
Easy wiring as connecting terminal
Reliable locking mechanism (Up to 500,000 operations)

Specification

Rated voltage: 12V DC± 10%
Working current: 1 A
Dimension: 130 X 115 X 55 mm
Keys: 3pcs
Working temperature: -40 ° C~ +50 ° C



● ES160



● ES250

Features

Working mode: Fail secure, pulse to open
Material: Stainless steel plate and zinc alloy housing
Reversible stainless steel faceplate
Adjustable lock tongue
With shifting fork to make it with normal open function
With time delay pin

Specification

Voltage: 12V AC/DC
Current: 850mA
Lock size: ES250: 250L X 25W X 32H mm
ES160: 160L X 25W X 32H mm





● ES2088 W/ Push Button



● ES2088 Double Cylinder

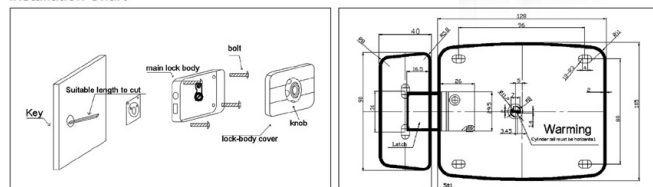


● ES2088

Parameter:

Work voltage: 12VDC
Work current: 350mA
Static current: 15mA
Electric control lock-opening voltage: 6~18VDC
Lock-opening delay time: automatically lock within 9s if door no opening. Adjustable
Lock tongue reach-out length: 20mm
Work way: magnetic induction, electromotor drive
Specification: 128 × 105 × 46 mm
Working temperature: -40 ° C ~ +50 ° C
Use life: Up to 500,000 operations

Installation Chart



● ES2088GYK-1

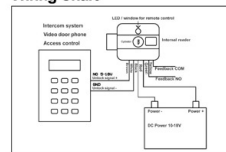


● ES2088GYK-2


● ES2088GYK-1
W/ Push Button

Standard
Accessories

Wiring Chart



Parameter:

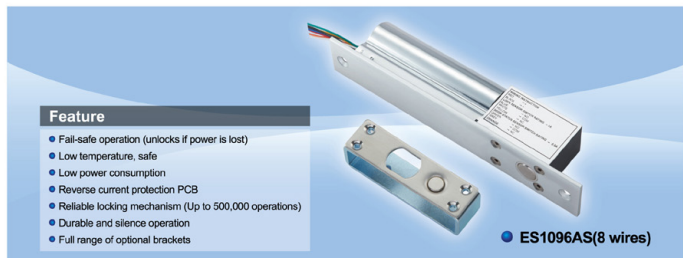
Operating voltage: DC12V—DC18V
Current consumption: <100mA
Frequency: 125 KHz EM or EM Compatible cards
Capacity: 2000 pcs user cards; unlimited user remote control
Unlock mode: user card, exit button, user remote control, key
Master remote control distance: 0~1m
User remote control distance: 50m

Parameter:

Voltage : 4VDC~12VDC, 4pcs 1.5V dry cell batteries (AA 5)
Current: Standby current, 20uA; active current, 200mA
Capacity: 2000 pcs user cards, 1 Master card, 30 pcs normal opening card
Frequency: 125 KHz EM or EM Compatible cards
Support both IR remote control and master card programming
Support external 345uH inductor coil reader
Unlock mode: User card, push button, knob, key
Operating Temperature: -40°C to +60°C



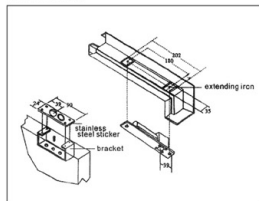
● ES808



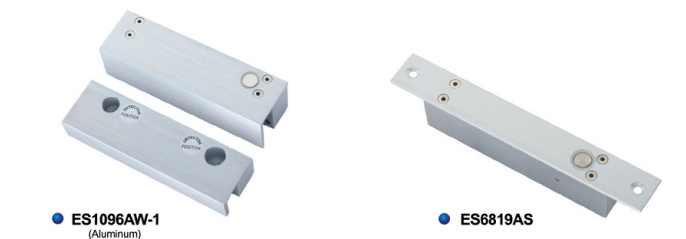
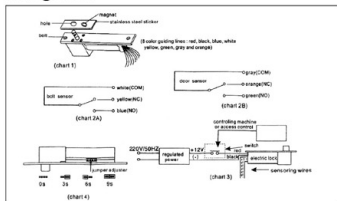
● **ES1096(2 wires)** ● **ES1096A(2 wires)** ● **ES1096AF(D)(4 wires)** ● **ES1096AF(L)(5 wires)**

MODEL	Measurement (L*W*H,MM)	Work Voltage	Work Current	Time delay	Quantity of wire	Sensor
ES1096	200X34X42	DC 12V±10%	450mA	No	2	No
ES1096AF(D)			450mA	No	4	Door status
ES1096A	Work Current:800mA Static Current:90mA		Yes	2	No	
ES1096AF(L)			Yes	5	Lock status	
ES1096AS			Yes	8	Door & Lock status	
ES1096AW-1			Yes	8	Door & Lock status	
ES1096AW-2			Yes	8	Door & Lock status	
ES6819AS	200X28X39		Work Current:1100mA Static Current:140mA	Yes	8	Door & Lock status

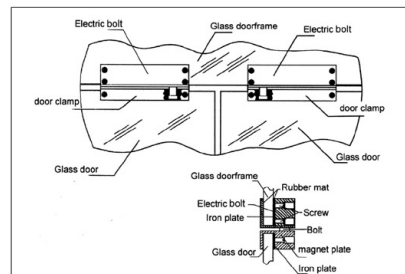
Installation



Wiring Chart

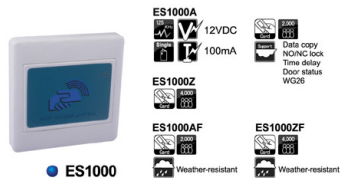


Installation

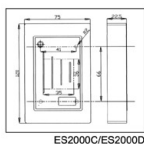
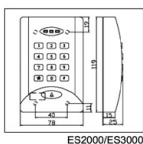
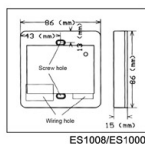


Brackets





Dimension



Model	Card Interface	Waterproof
ES2000E	EM Card 125KHz	IP53
ES2000EF	EM Card 125KHz	IP68
ES2000EM	EM Card 125KHz, Mifare card 13.56MHz	IP53
ES2000EMF	EM Card 125KHz, Mifare card 13.56MHz	IP68

Accessories

- ① EM card 125KHz clamshell
- ② EM card 125KHz thin card
- ③ Mifare card 13.56MHz
- ④ Keytag 125KHz



- ⑤ Metal reader
- ⑥ Master remote
- ⑦ Wireless remote



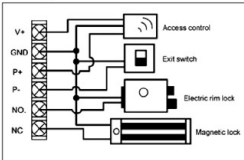
● ES512


● ES512YK
(With remote control function)

Specification

Input voltage: AC220V 50HZ
Output 12 VDC, 3A, 36W
Size: 18.0(L) x 8.0(W) x 6.5(H) cm

Wiring Chart



● ES516MC



● ES516

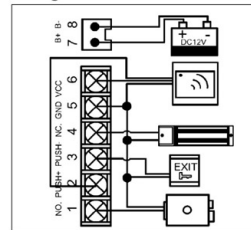
Specification

Input voltage: AC100-250V, 50/60HZ
Output: DC14V±5%, 5A, 70W
ES516MC size: 23.5(L) x 16.5(W) x 7.2(D) cm
ES516 size: 13.0(L) x 7.5(W) x 4.0(H) cm

Feature

For access control system
Support card reader, exit button, backup batteries
Short-circuit protection, over current protection and overload protection
With NO/NC output terminals
With time delay function, 0-30 second(s) adjustable
Simple installation and wire connection
CE & RoHS Approved

Wiring Chart

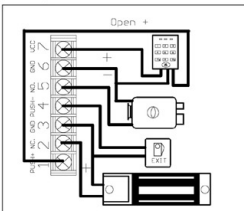


● ES612

Specification

Input voltage: AC220V 50HZ
Output 13.8 VDC, 3A, 40W
Box size: 23.5(L) x 16.5(W) x 7.2(D) cm

Wiring Chart



● ES622

Specification

Input voltage: AC128-250V, 50HZ
Output: DC13.8V±5%, 3A, 40W
ES622 size: 23.5(L) x 16.5(W) x 7.2(D) cm


● ES612D
(With batteries)



● **ES300**
Material: Fireproof plastic
Current Rating: 3A@36VDC Max
Output Contact: NO/COM
Dimensions: 86L x 86W x 20H (mm)



● **ES300(NO/NC)**
Material: Fireproof plastic
Current Rating: 3A@36VDC Max
Output Contact: NO/NC/COM
Dimensions: 86L x 86W x 20H (mm)



● **ES301**
Material: Fireproof plastic
Current Rating: 10A@48VDC Max
Output Contact: NO/COM
With back box, surface mounted
Dimensions: 86L x 86W x 30H (mm)



● **ES310**
Standard structure: Stainless steel panel with key
Current Rating: 3A@36VDC Max
Output contact: NO/NC/COM
Dimension: 86L x 86W x 20H (mm)



● **ES311**
Standard structure: Stainless steel panel with key & LED
Current Rating: 3A@36VDC Max. LED12VDC
Output contact: TAMP/NO/COM/NC/ -LED+
Dimension: 86L x 86W x 20H (mm)



● **ES302**
Material: Stainless steel
Current Rating: 3A@36VDC Max
Output Contact: NO/COM
Dimensions: 86L x 86W x 20H (mm)



● **ES304**
Material: Stainless steel
Current Rating: 3A@36VDC Max
Output Contact: NO/COM
Dimensions: 92L x 28W x 20H (mm)



● **ES303**
Material: Heavy Aluminum
Current Rating: 3A@36VDC Max
Output Contact: NO/COM
Dimensions: 86L x 86W x 20H (mm)



● **ES305**
Material: Heavy Aluminum
Current Rating: 3A@36VDC Max
Output Contact: NO/COM
Dimensions: 86L x 50W x 20H (mm)



Features

Use fireproof material, accord with the safe request
Color: Red / Green / Yellow / Blue / White optional
Suitable for exit door, emergency door

Specification

Current Rating: 3A@36VDC Max

Output Contact: NC/NO/COM

Optional Accessories: Glass, cover

Dimensions: 86L x 86W x 52H (mm)



● **ES306**



● **ES307**



● **ES308**



● **ES309**

Specification

Material: Stainless steel panel,
Steel button with night luminous
Current Rating: 3A@36VDC Max
Output Contact: NO/NC/COM
Dimensions: ES306: 86L x 86W x 37H (mm)
ES307: 92L x 28W x 37H (mm)

Features

No touch to exit (Infrared detect)
304 stainless steel panel
The induction scope: 0.1cm ~ 10cm
Widely application to access control system

Specification

IP rating: IP55
Contact rating: AC120V/3A, DC30V/3A
Working voltage: DC12V
Output Contact: NO/NC/COM
Dimensions: ES308: 115 x 70x 29 mm
ES309: 86 x 86 x 29mm

Features

Resettable switch with double pole change over contacts from N/C to N/O
Material: ABS fireproof plastic
Color: Red / Green / Yellow / Blue / White optional

Specification

Operating voltage: 30VDC Max
Current: 2A Max
Optional accessories: cover
Dimension: 86L x 86W x 55H (mm)



● **ES711G**

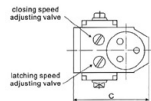
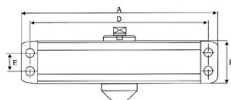


● **ES711Y**



Features

High quality zinc-alloy door closer body
High quality silver coating finished
2 speed adjustment
Reversible (left or right hand fixing)
Adjustable arms
500,000 times tested without damage
Top quality anti-freezing oil
Keep perfect working under temperature -40 ~ 50°C



Model	Overall dimension(mm)			Mount hole dimension(mm)		Applicable door weight(kg)	Applicable door width(mm)
	A	B	C	D	E		
ESN60	177	41	65	162	19	40~65	800
ESN80	206	45	73	188	19	60~85	800~1000
ESN100	225	45	70	208	19	80~100	800~1200
ESN120	244	45	70	230	19	80~120	800~1200



ES400

Normal size: 400L x 13 Dia. tube (mm)
Standard structure: Alloy material and thick ripple tube
Finished for shell: Painted



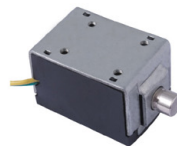
ES402

Size: 290L x 25W x 15 Dia. tube (mm)
Material: Steel and thick ripple tube
Finished: Plating



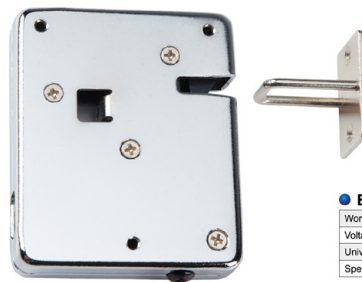
ES202

Working Mode: Fail secure (Power on to unlock)
Voltage/Current: 12VDC/0.6A
Specification: 55L x 43W x 28H mm



ES203

Working Mode: Fail secure (Power on to unlock)
Voltage/Current: 12VDC/1.5A
Specification: 62L x 27W x 29H mm



ES204

Working Mode: Fail secure (Power on to unlock)
Voltage/Current: 12VDC/1.0A
Universal design, suitable for right, left, up, down opening direction
Specification: 80L x 65W x 13H mm



ES6010

Working Mode: Fail secure (Power on to unlock)
Voltage/Current: 12VDC/1.5A
Lock status signal output
Specification: 95L x 75W x 28H mm



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