



5 lines hypothermia Electric Mortise Lock Door Access Control System Electric Bolt Lock

Y-700A (LED) is an Fail Safe electric bolt with all-metal construction, with 304 stainless steel solid bolt and 2000kg holding force. The Door signal is NC. It can operate at the temperature of 60 °C or -40 °C below zero based on the all-metal linkage parts. With the diversified design of durable magnetic valve, special photoelectric control system, ultra-low temperature and power consumption design, anti-intrusion and smart circuit

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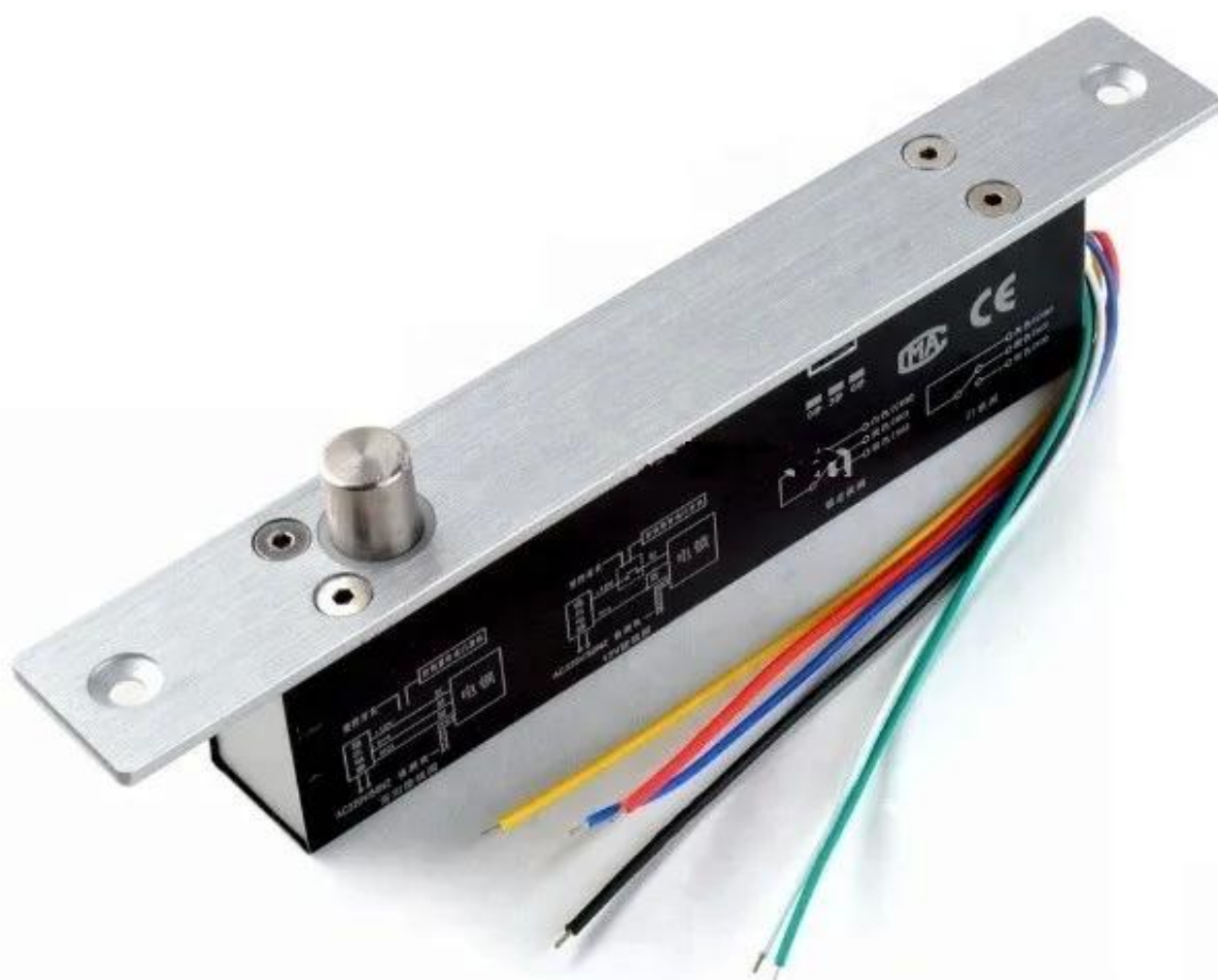
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We consider the following problem: Given a set of n points in the plane, $P = \{p_1, p_2, \dots, p_n\}$, and a set of m lines, $L = \{l_1, l_2, \dots, l_m\}$, find a line $l \in L$ such that the number of points of P lying on l is maximized. This is a classic problem in computational geometry, and it can be solved in $O(n^2 \log m)$ time using a sweep line algorithm.

Product Advanatge

- * Photoelectricity Controlling,no machanical defect
- * Low Temperature, safe & Durable
- * Low Power, Environmental Protection
- * Special photoelectricity control,three steps current application
- * Superior Strength Aluminium Alloy,Solid Stainless Steel Bolt
- * The humanized design of Led helps to indicate the working status of lock
- * The applying of kirsite and Stainless Steel prevent the lock from high temperature,corrosion or damage
- * With complete accessories,available for any doors
- * Photoelectricity Control,Low Temperature
 - A:The Low Current is Changed immediately
 - B:When door frame doesn` t coincide with door leaf,door leaf against the bolt,then the electric bolt will start the low-power function to bring low temperature
 - C:The Photoelectricity Control Technology,prevent the machanical defect

Detailed Images , OEM/ODM available





You may need



ACM-Y100S 2PIN

ELECTRIC DROP BOLT LOCK
Standby 100MA / working
900MA Power to unlock, 2PIN

ACM-Y100S 5PIN

ELECTRIC DROP BOLT LOCK
Low temperature time-delay, feedback
signal Power to unlock, 5PIN

ACM-Y500A

Fail Safe Sturdiness Electronic

BoltW/Narrow DoorLock Size:
205x30x38mm



ACM-Y280

Surface mounted magnetic
lock(280kg/600lbs)

ACM-Y131

Stainless steel electronic Stripe
(NC/NO) For Wooden Door, Metal
Door,PVC Door

ACM-Y066

Intelligent Smart Lock (motor lock)

Lock size: 130x98x41mmWorking

Our Service

- 1, Any inquires will be replied within 24 hours
- 2, Professional manufacturer and supplier, Welcome to visit our website and our factory
- 3, OEM/ODM Available
- 4, High quality, fashin desing, reasonable & competitive price, fast lead time
- 5, After-sale Service :
 - 1), All products will have been strictly quality checked in house before packing
 - 2), All products will be well packed before shipping
 - 3), All our products have 2-3 year warranty if the damage is not caused by human
- 6, Faster delivery : Around 1~ 5 days for sample order, 7~30 days for bulk order
- 7, Payment : You can pay for the order via : T/T, Western Union, Paypal.
- 8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, Forwarder by SEA and By AIR, You also can choose your own shipping forwarder.

FAQ

Q: 1. How can I place an order?

A: Please list your requirement to us via email. Then we will send the offer to you at earliest time,after order confirmation, we will arrange production ASAP.

Q: 2.What about the payment and shipment?

A: Trade Assurance and T/T ,Paypal, Western Union.

Clients can choose by sea, air or express(DHL, FedEx, TNT UPS etc.)

Q: 3. How can i get a sample to check your quality?

A:We could provide free sample to you, and the freight cost payed by you.

Q:4. How long can I expect to get the samples?

A: It depends on the quantity. Normally 3-7 days for 5000pcs and 7-15 days for 100,000pcs

Q:5. Can your products be customized?

A: Almost all of your products are customized ,including the materia, size, thickness and printing. OEM orders are highly welcome.

Q:6.Are you a trading company or factory?

We are the one of the biggest manufacturer of RFID cards/NFC tags/RFID keybod /RFID wristband□rfid reader and access control products in China more than 20 years.