

Descrição do produto

Parafuso elétrico de alumínio alto DC 12V 1500KG para porta estreita

- 1. 100% novo e de alta qualidade**
- 2. Modo seguro: A porta será travada enquanto for fornecida com energia ou sem energia para sua escolha**
- 3. Especialmente adequado para portas de vidro/madeira/metal/segurança.**
- 4. é feito de material de liga de alumínio durável e de alta qualidade, durável para uso**
- 5. Com sinal de feedback. Design simples e moderno, adequado para a maioria das portas**
- 6. Sem interferência externa, tornando-o mais estável e seguro**

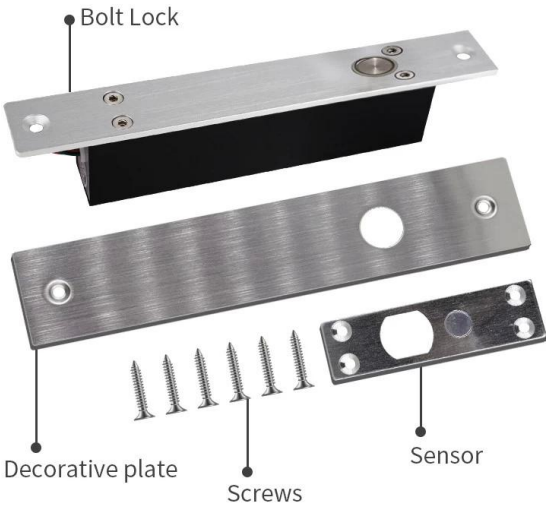
Nome do Produto	Parafuso elétrico
Fail Safe	Bloqueado quando energizado
Tamanho	200*28*41mm
Parafuso	1,6 cm de diâmetro, lance de 1,6 cm em aço inoxidável
Tensão	12V CC
Corrente de espera	150mA
Parafuso Sólido	Carcaça de polimento, força de retenção de 1500Kg
Adequado para	Porta de madeira, porta de vidro, porta de metal
Distância de Indução	8mm
Temperatura operacional	-10°C ~ 55°C (14°F ~131°F)
Umidade operacional	0%~90%(sem condensação)
Projetado Especial	Testado para 500.000 ciclos
Material de colocação facial	Alto alumínio, linha carrulous acabada
Peso	0,8 kg



BOLT LOCK

Fail-Safe, Delay function

ACCESSORIES



PRODUCT FEATURES



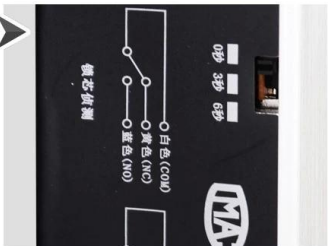
STAINLESS STEEL LOCK

Low temperature coil design



DELAY LOCKED

Dial the code to adjust the time period



You May Need

Complete Door Access Control Solution Provider



RFID Card



RFID Key fob



RFID Wristband



RFID Reader



Long Distance
UHF Reader



Access Control
Reader



Biometric Controller



RFID Controller



Door EM Lock

WHY CHOOSE US?

- **Long History & High Reputation**

Founded in 1999. Great Creativity Group dedicates in R&D, producing and sale of RFID products and Plastic Card. We own 12,000 square meters factory, 3000 square meters office and 8 branches so far.

- **Advanced Equipments & Ultimate Production Ability**

2 Modern high standard production lines with monthly output 30,000,000pcs cards. Brand-new CTP machines and Germany Heidelberg offset printing machines. 10 sets of compounding machines.

- **Self R&D Customization**

Our company offering management application project, equipment application, scheme and personalized RFID end product.

- **Strict Quality Control**

Strict QC System from raw material to finished products. We have passed certified ISO9001, SGS, ROHS, EN-71, BV etc. We promise all products will be examined strictly and we ensure that the products we deliver to you with top quality.

ABOUT GOLDBRIDGE

As a one of leading manufacturer and exporter of RFID products in China, We have been in this field for 20 years already. We have rich production and exportation experience on RFID products. Our strength products are: rfid card, rfid Keyfob, rfid wristband, rfid tag and various rfid reader. We are also the access control solution provider.

[MORE >>](#)





ABOUT OUR FACTORY

Established in 1999, Shenzhen Goldbridge has witnessed the technological innovation from rfid card to rfid tag, the overall change of market products in the past 20 years, and registered "Shenzhen Goldbridge Industrial Co., Ltd." in 1999.

At present, Goldbridge has developed into a National High-Tech Enterprise, which is specialized in the integration of production, market and research. Starting from the PVC cards and RFID cards factory with only 66 workers, Goldbridge has accomplished the successful transition from traditional manufacturing industry to IOT technology enterprise (RFID technology development).



With the accumulation of dozens of software copyrights and utility new inventions and patents, Goldbridge has been rewarded as "National High-Tech Enterprise", "Shenzhen High-Tech Enterprise", and has become an integrated enterprise which focuses on research, production and market. Meanwhile, by adopting the "Military + School + Family" corporate culture concept, accompanied by the continuous innovation of business model and marketing model, plus the B2B, B2C platform and excellent sales team, Goldbridge sells its products all over the world.



Honers & Certificates

