

Descrizione del prodotto



Blocco a solenoide mini 12V DC
Blocco a solenoide 60kg
Magnetico Blocco cassaforte per
vetro / legno / porta antincendio
Controllo accessi

Test di carico collinear 60kg, 120Pounds.

MOV fornisce una protezione da corrente
inverso.

Magneismo anti-residuo progettato.

Materiale ad alta resistenza, alloggiamento
in alluminio anodizzato.

Design senza un bullone meccanico.

Aumentare la forza della holding, dual hose
isolante.

Certificato CE dell'Unione Europea,
certificato MA dall'Ufficio della sicurezza
pubblica della Cina.

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Vantaggio del prodotto

- 1. Passata test di tensione lineare super statici da 100 litri.
- 2. Design magnetico residuo-residuo, mantenere una tensione costante.
- 3. Dispositivo di protezione di corrente inverso in contrasto (MOV), stabilità delle prestazioni, il coefficiente di sicurezza è superiore.
- 4. Materiali di abbigliamento, resistente.
- 5. Completamente il lavoro di aspirazione elettromagnetico, non vi è alcun fallimento meccanico.
- 6. Costruire con materiale in lega ad alta resistenza, trattamento di indurimento anodo.
- 7. Body blocco con doppio trattamento isolante.

Immagine dettagliata, OEM / ODM disponibili

Mini Single Door Magnetic Lock

Stable Holding Force

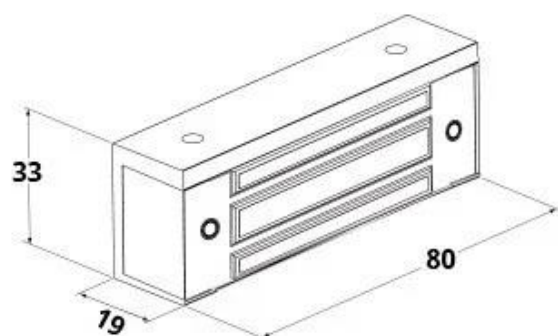
magnetic locks
have 60kg(100 lbs) linear pulling force.



Aluminum Shell

Shell with high strength alloy material,
anode hardening treatment.





NE-60
Lock Size: 80L*33W*19H(mm)

- Tensione di ingresso: DC12V o DC24 (può essere personalizzato)
- Forza di tenuta: 60 kgs (120 libbre)
- Adatto per: vetrina, porta dell'armadio ecc.
- Finiture per shell: alluminio anodizzato
- Finiture per magnetico: zinco
- Finiture per l'armatura: zinco

Applicazione del prodotto

Double Insulation

Lock body with double insulation treatment.



special Used to Small Cabinet Door

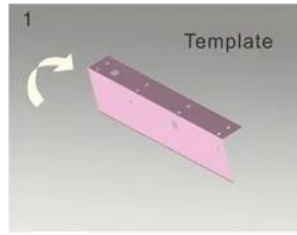
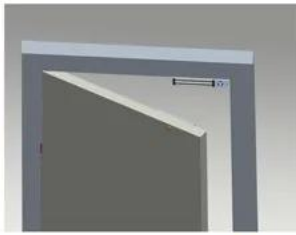
Saves time and power when installation.



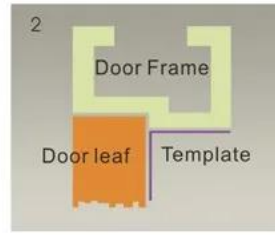
Diagramma di installazione

STANDARD INSTALLATION STEPS

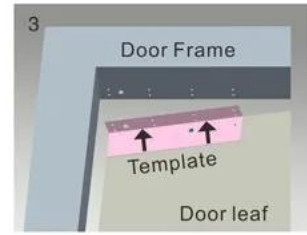
Professional guidance, Rest assured



1 Fold the plate to 90° .



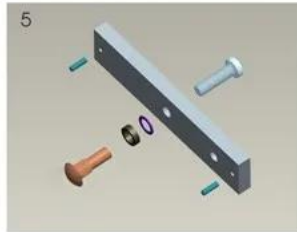
2 Close the door first, then place the upper side of template on door frame, while adjust the left side next to the door leaf.



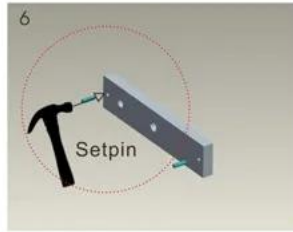
3 Mark screw positions of armature plate and magnetic lock on door leaf and door frame respectively.



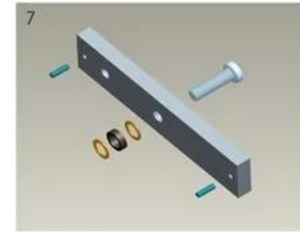
4 Drill holes based on the marked positions.



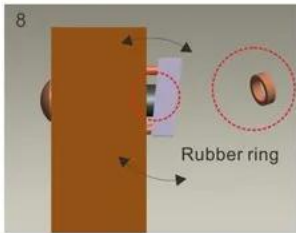
5 Make a combination based on the picture.



6 Strike the pin into the armature plate slightly (to avoid movement).



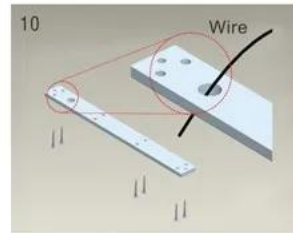
7 Make a combination based on the picture (add washer accordingly). The rubber ring must be added.



8 Place the rubber ring between armature plate and door leaf.



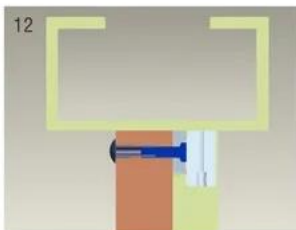
9 Use Allen key to remove the mounting plate from lock body.



10 Fix the mounting plate on the door frame according to the holes drilled earlier.



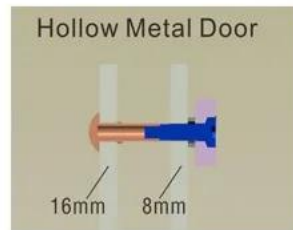
11 Use Allen key to screw the lock body on the mounting plate.



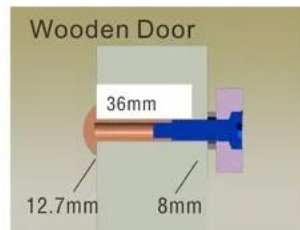
12 Close the door to test holding force. The angle between armature plate and magnetic lock can be adjusted by adding or reducing washers.



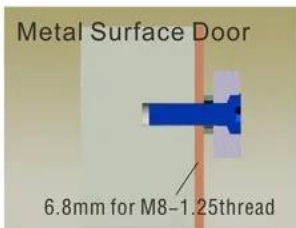
13 After all the appropriate procedures, the holding force can be maximized. Finally, fix the tamper screw.



Hollow Metal Door
Drill a hole
Inside: Diameter is 8mm
Outside: Diameter is 16mm



Wooden Door
Drill a hole
Inside: Diameter is 8mm
Outside: Diameter is 12.7mm



Metal Surface Door
Inside: Drill a hole
diameter is 8mm folding
the plastic straight pin

Notice:

Thickness of Door Leaf:

350LBS: 44mm

600LBS: 50mm

800LBS: 48mm

1200LBS: 46mm

prodotti correlati

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Siamo fornitore di prodotti per il controllo degli accessi per la sicurezza completa professionale con 20 anni di esperienza, ci assicuriamo di offrire la soluzione migliore della soluzione di sistema di controllo degli accessi! Quindi, invia i dettagli della tua richiesta nel seguente, fai clic su "Invia" ora!

Non vediamo l'ora di formare relazioni commerciali di successo con nuovi clienti in tutto il mondo in futuro.



ACM-280N.

LOCK PLASCONTE BLOCCO

MAGNETICO (280KG / 600LBS) Adatto

per: porta in legno, porta di vetro,

porta in metallo, fuoco | Porta di prova



ACM-Y180.

Superficie (180 kg / 300 libbre) Blocco

magnetico Magnetico Fail Fail

Safe.Suitable per: porta in legno, porta

di vetro, porta in metallo, porta

antincendio.



ACM-Y280.

280kg (600 libbre) serratura magnetica a porta singola adatta per: porta in legno, porta in vetro, porta in metallo, porta antincendio.



ACM-Y350.

Serratura magnetica a porta singola 350kgs (800 libbre) Adatto per: porta in legno, porta di vetro, porta in metallo, porta antincendio.



ACM-Y500.

Serratura magnetica a porta singola 500kgs (1000 libbre) Adatto per: porta

in legno, porta di vetro, porta in metallo, porta antincendio.



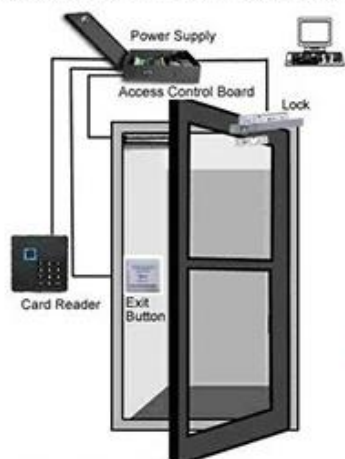
ACM-Y280-W

Serratura magnetica a porta singola
280kgs (600 libbre) impermeabile.

Adatto per: porta in legno, porta di
vetro, porta in metallo, porta
antincendio.

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

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.

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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

