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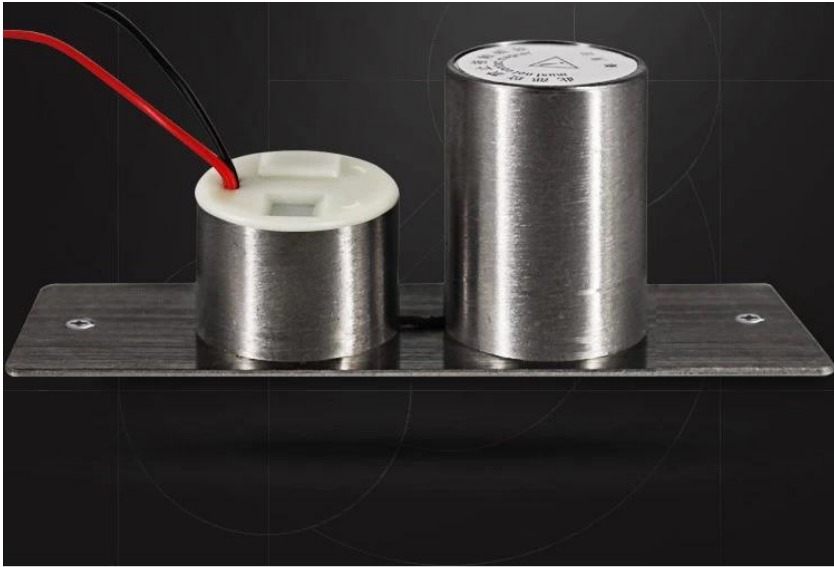
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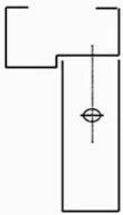
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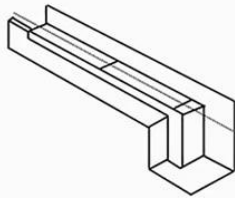




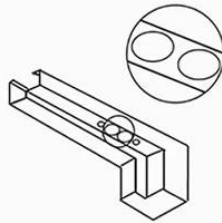
## INSTALLATION STEPS



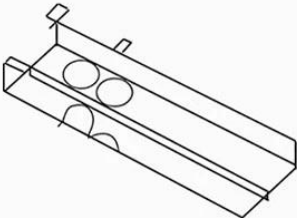
1. Door and door identification center point



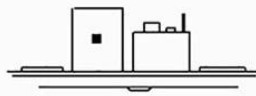
2. Place the hole on the sticker



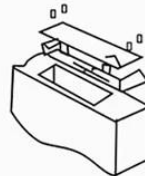
3. Use a hole opener to open the lock hole



4. Mount the mounting hole with the lock body and lock the screw



5. Aim the sensor plate at the lock body to make sure it can be locked



6. The sensor plate is fixed for testing

## PRODUCT FEATURES



METAL LOCK BODY

Mini Size

STAINLESS  
STEEL LOCK

Breakpoint circuit  
design



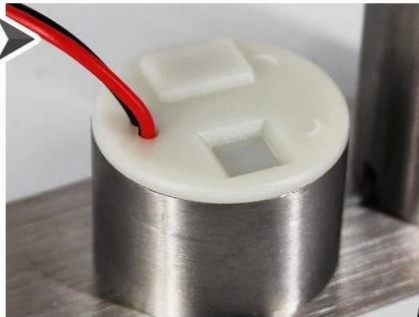
INTELLIGENT PANELS

Lock away from  
outside interference

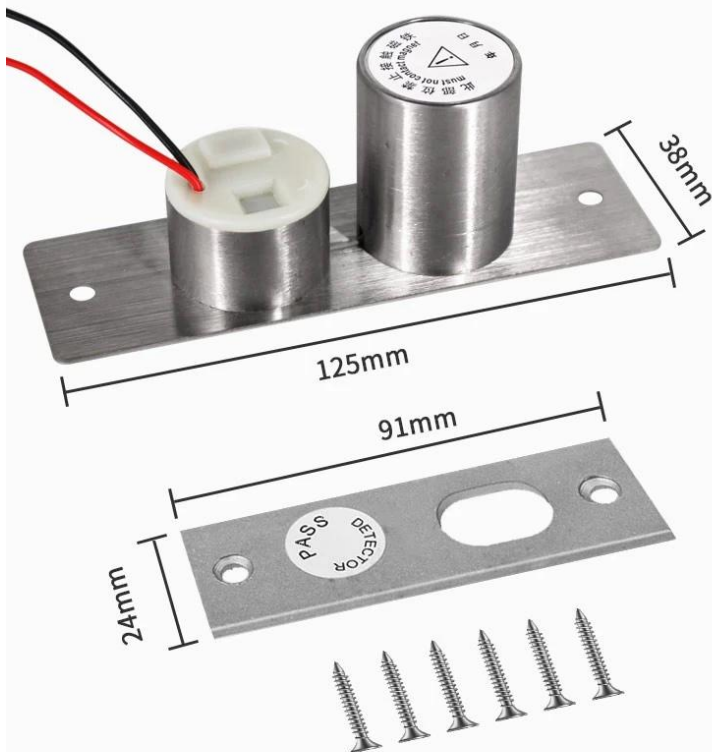


2 WIRES

Simple and Economic



SIZE OF ACCESSORIES





### **ACM-Y100S 2PIN**

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900MA Power 2 □□□□□□PIN

### **ACM-Y100S 5PIN**

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### **□□ □□ □□-Y500A**

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38 x 30 x 205 : 38 x 30 x 205



**38 x 30 x 205 -Y280**

280) 38 x 30 x 205 : 38 x 30 x 205  
600/38x30

**38 x 30 x 205 -Y131**

38 x 30 x 205 : 38 x 30 x 205  
(NC/NO) 38 x 30 x 205 : 38 x 30 x 205  
38 x 30 x 205 PVC

**38 x 30 x 205 -Y066**

38 x 30 x 205 : 38 x 30 x 205  
130 : 38 x 30 x 205 x98x41mm 38 x 30 x 205

