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ACM-Y132은 모든 IT 관련학과 필수 과목으로 개설
되는 과목이다. 모든 / 학과에서 필수로
수강하는 과목이다.

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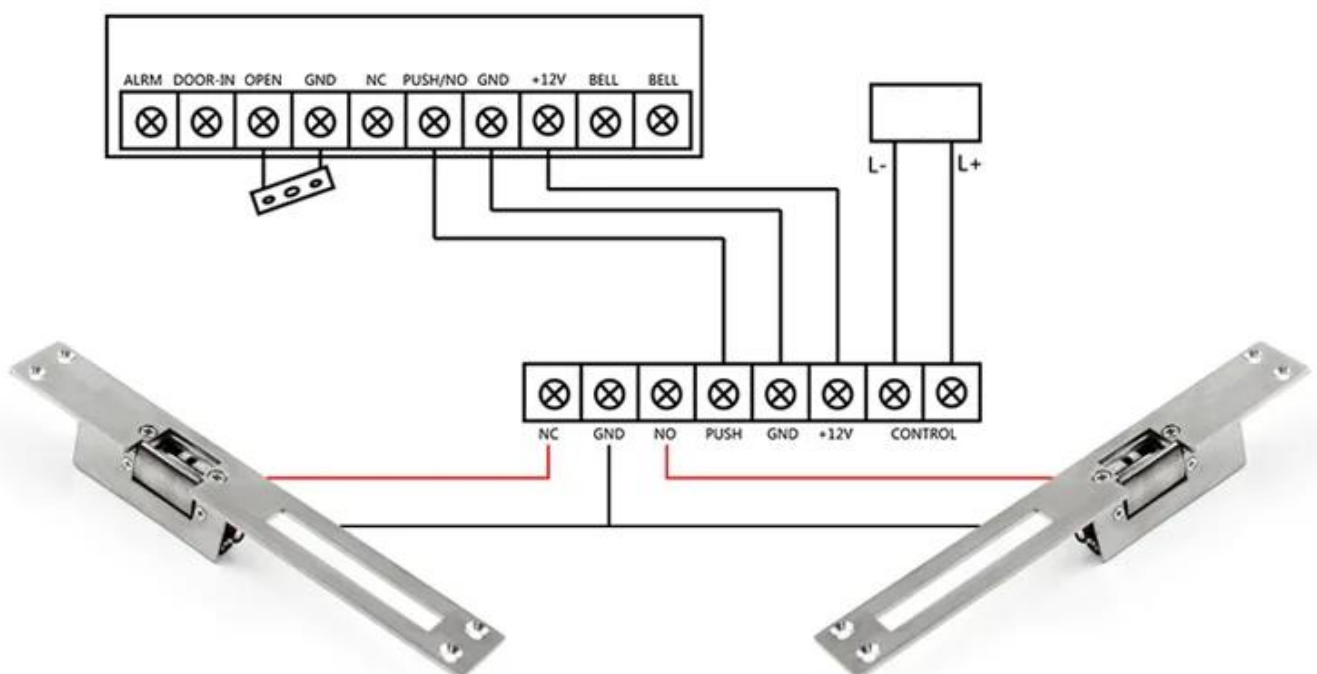
: $\square \square \square \square , \square \square \square \square , \square \text{PVC}$

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ACM-Y131 NO / NC 型 磁石 磁石ロック 型 磁石ロック. 型 磁石 磁石. 磁石 磁石 型 磁石ロック 型 磁石 磁石 磁石 磁石. 磁石 磁石 型 磁石ロック 型 磁石 磁石. 磁石 磁石 型 磁石.



型 磁石ロック 型 磁石 (NC / NO) 型 磁石 磁石

03 Low temperature design

less heat is safe and reliable.



04 Low Power Design

Rated Operating Voltage: DC 12V
Current: 240mA(Fail-secure) /
120mA(Fail-safe)

05 High-quality Aluminum Case

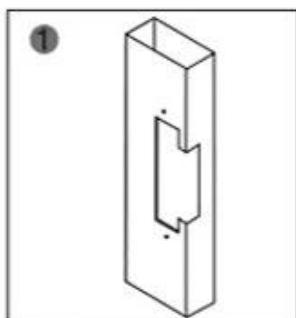
Made of high-quality aluminum for high hardness,
corrosion resistance & anti-deformation.



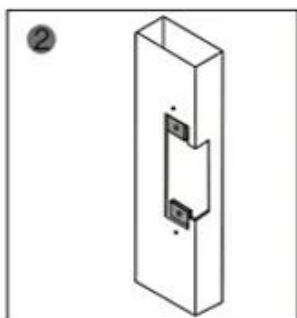
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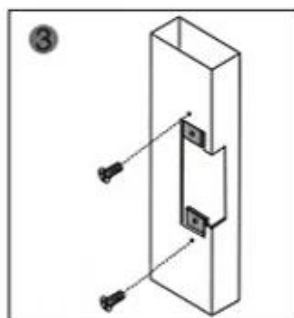
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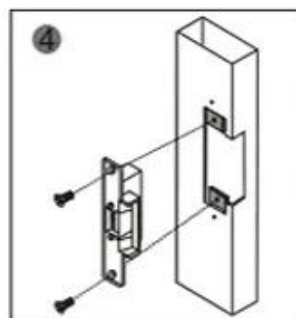
1 Cutting according to the size of the electric lock



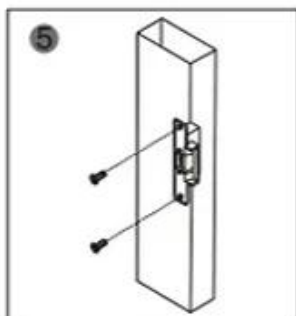
2 Insert extension plate



3 Fix extension plate



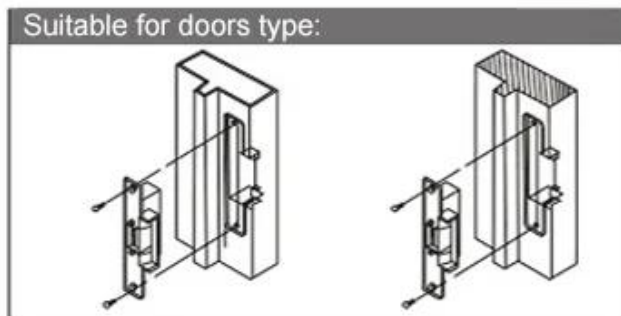
4 After installed, power on and test it



5 Fix strike lock



6 Finish



Suitable for doors type:

Metal door frame

Wooden door frame



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□□□ DHL, □□□, TNT, UPS, EMS, □□□ □□□□ □□□ □□□□□□.

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□□ □□ : 54.5 * 20 * 30.5.cm, □ □□ : 11.7kg. □□□ □ 50 □□ □□



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ACM-Y130.

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 □ (NC / NO)



ACM-Y131.

□□□□□ □, □□ □□, PVC □□ □ □□□□□ □□ □□ □
□□□□ (NC / NO)



ACM-Y132.

280kg (600lbs) □□ □□ □□ □□ □□ : □□□□□
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ACM-Y280.

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ACM-Y100S.

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□□ □□ □ NO / NCPOWER - □□ □□



ACM-Y066.

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□□ □□ : 130x98x41mmworking.

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ACM-WEG02.

□□□□ 2 □□ □□ □□□ □□□ (RS232, RS485 □
□ TCP / IPCommunication)



ACM-K2A.

□□ □□ □□ Realese Exit □□, K2A : 115 *
40mm; K2B : 86 * 86mm



ACM-Y806-3A.

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ACM-Y280.

□□ □□ □□□ (280kg / 600lbs)



ACM-26X.

125KHz Wiegand 26 / 34 □□, □□ :
115mm × 75.5mm × 16.8mm



ACM-EMI-S.

125khz EM □□ □□