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RFID □□□□□□□□□□ ABS □□□□

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[illegible] MF [illegible] 12V [illegible] 3A ℃ [illegible] -45 ℃ 2% -8%

62.5×185×42.5□□

□(xx)

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1. □□□□
2.□□NO□NC□□

3.□□□□□□

4.□□□□□□26□□□

5. □□□□□□□□□□□

6.□□□□□□□

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ACM223 □□□□□□□□□□□□□□□□□□□□□□□□□□□

Reliable and practical

Fashionable shell design, dexterity keyboard panel operation, reliable and practical

ACCESS CONTROL
Card sensor
Cipher key
Door bell button

Kit2:suitable for wooden and metal door, not need bracket,convenient to install.

Working voltage: 12/24V
Time Delay: 0s, 3s, 6s (Adjustable)
Locking mode: Magnetic induction
Dimension: 150X34X28 (L/W/H)

Scope of Application

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Configuration
PC
PC
TCP/IP
HUB
RS485
Door Sensor
Electric Lock
F18
Electric Bell
Fail Button
USB Key
Access Control System Application Diagram

RFID Waterproof Metal access control Application
DOOR
EXIT
ACCESS
CONTROL SYSTEM

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ACCESS CONTROL

ACM223

□□□□ RFID □□□□□□□□□125Khz EM 1000/4000 □□□□

ACM209-NW

□□□□ RFID □□□□□□□□□□125Khz EM

ACM208

□□ RFID □□□□□□□□

ACM210

□□RFID□□□□□□□□□

ACM225

□□□□RFID□□□125Khz EM□□□□□□□□□

ACM211B

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3□□□□OEM/ODM
4□□□□□□□□□□□□□□□□□□□□□□□□□□□
5□□□□□□
1)□□□□□□□□□□□□□□□□□□□□
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6□□□□□ : □□□□□□ 1~ 5 □□□□□□ 7~30 □
7□□□□□□ □□□□□□□□□□□□□T/T□□□□□□Paypal□□□□□□□
8□□□□ □□□ DHL□FEDEX□TNT□UPS□EMS□□□□□□□□□□□□□□□□□□□□□□□□□□□□

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A: □□

□: 2.□□□□□□□□
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[illegible]: 3.[illegible]

A: [illegible]

[illegible]4[illegible]

[illegible]: [illegible] 5000 [illegible] 3-7 [illegible]100,000 [illegible] 7-15 [illegible]

[illegible]5[illegible]

A: [illegible] OEM [illegible]

[illegible]: 6.[illegible]

20[illegible]RFID[illegible]/NFC[illegible]/RFID[illegible]/RFID[illegible]rfid[illegible]