



11. 000 000 0 000 00, 0000 00 00 00 0000, 00 00 0 00 00.

2. Wiegand 26 00 0 0000 0000 00 0000 0000 0 0000.

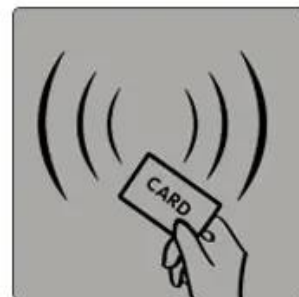
3. 00 00, 00, 00, 00 3 00 00 00 00.

00 000 00 4.reader 00, 0.1 0 00.

5. 00 00 00, 00 10000000 0000 00 00, 600000 00 0000 000000.

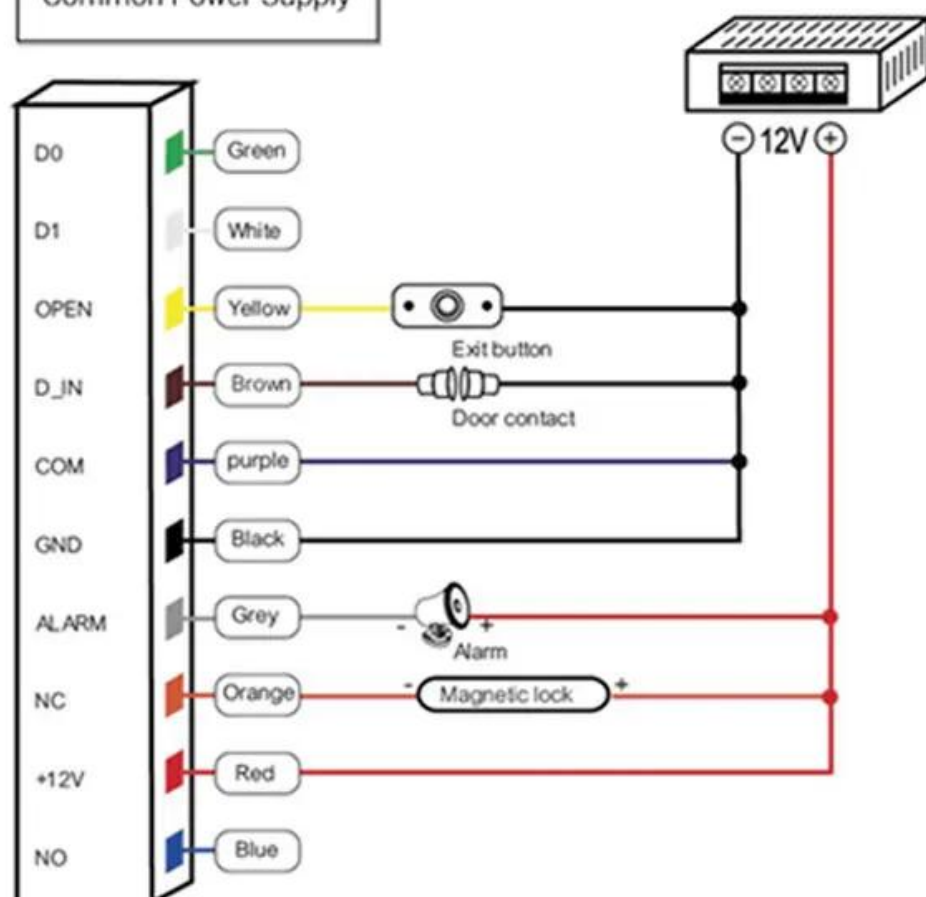
00 000 0 0000 00 0000 0000 6.high 0 000000 00.

7. 00 00 0 0000 00 00.

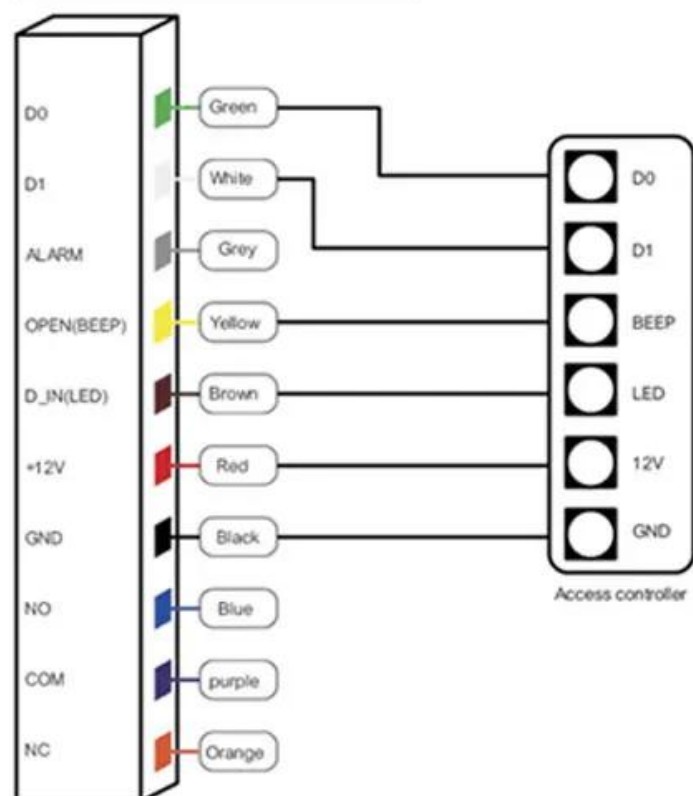


### Common Power Supply

Note: The magnetic contact and alarm function is optional

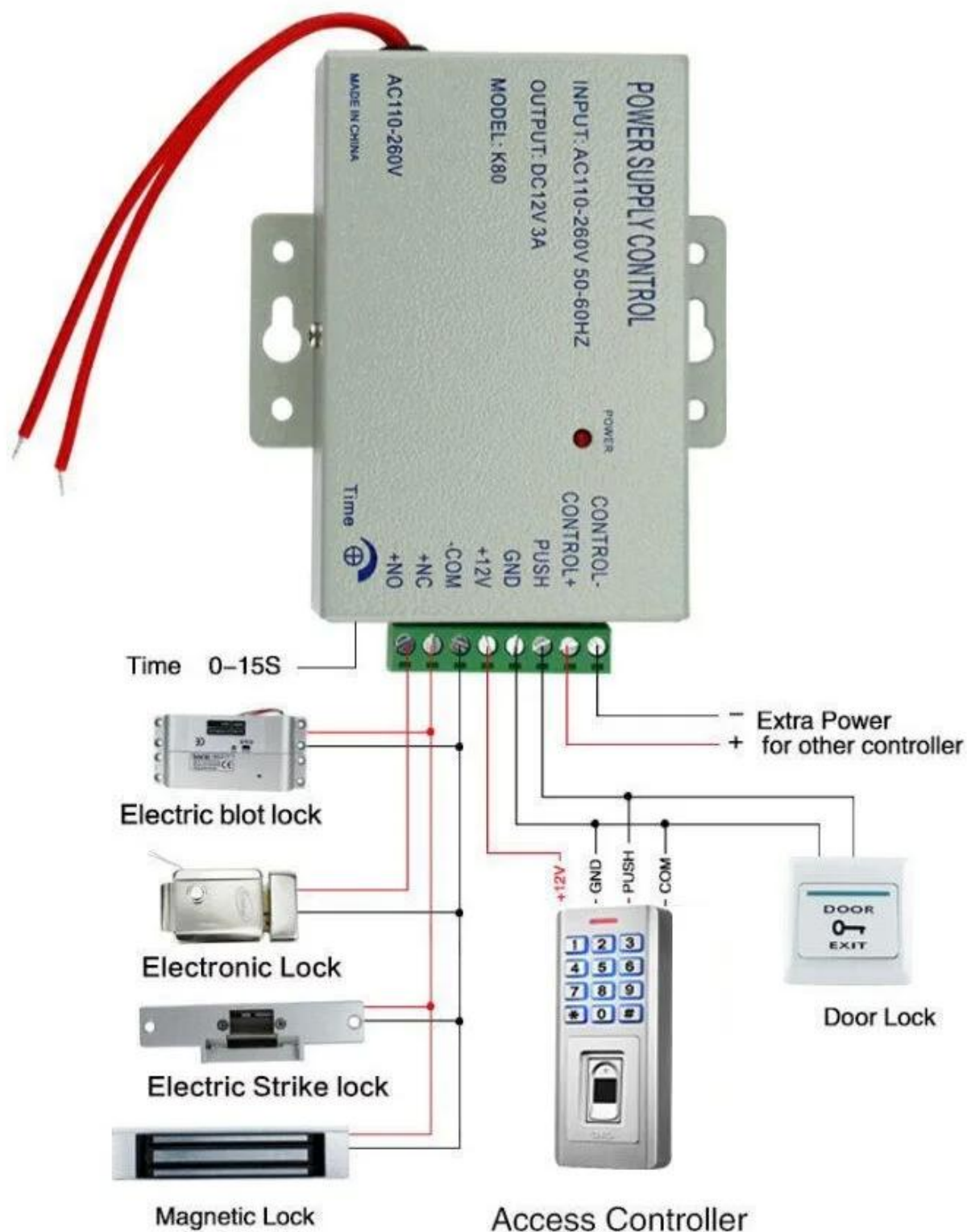


### Card Reader Mode Diagram





Wiegand 26 00 00, 00 00 00 0000 0000 00 00



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

□□

□□□ □□ □□ □□ : □□ □ 1unit, □□ □ 30pcs,

□□□□ □□□□□□ □□□□□

□□□□ □□□□ □□□ □□ □□ □□, □□□□ □□□ □□ □□ □□ □□□□ □□□ □□ :





### ACM223

RFID 125Khz  
EM 1000/4000

### ACM209-NW

RFID 125Khz EM

### ACM208

RFID





## ACM210

RFID 125 KHz 125 KHz (125 KHz)

## ACM225

RFID 125 KHz, 125 KHz EM, wiegand connect

## ACM211B

RFID 125 KHz wiegand connect

RFID 125 KHz

- 1, 24 24 24 24
- 2, 24 24 24 24, 24 24 24 24
- 3, OEM / ODM
- 4, fashin desing, 24 24 24 24, 24 24 24
- 5, 24 24 :
- 1), 24 24 24 24 24 24
- 2), 24 24 24 24 24 24
- 3), 24 24 24 2-3 24 24 24 24 24 24
- 6, 24 24 : 1 ~ 5 24 24, 7 ~ 30 24 24
- 7, 24 : 24 24 24 : T / T, 24 24, 24, 24 24 24
- 8, 24 : DHL, TNT, UPS, EMS, 24 24 24 24 24 24 24 24 24 24, 24 24 24 24 24 24 24 24.

RFID 125 KHz

### Q : 1. 24 24?

: 24 24 24 24 24 24. 24 24 24 24 24 24 24 24 24 24 24 24.

### Q : 2. 24 24?

: 24 24 24 T / T, 24, 24 24.

請寄 郵, 寄 寄 寄 (DHL, FedEx, TNT UPS 寄) 寄 寄 寄。

**Q : 3. 寄 寄 寄?**

: 寄 寄 寄 寄, 寄 寄 寄。

**Q : 4. 寄 寄 寄 寄 寄 寄?**

: 寄 寄 寄。 5000pcs 寄 寄 寄 3-7 寄 寄 100,000pcs 寄 寄 7-15 寄

**Q : 5. 寄 寄 寄 寄 寄 寄 寄 寄?**

: 寄 寄 寄, 寄 寄 寄, 寄, 寄 寄 寄。 OEM 寄 寄 寄 寄。

**Q : 6. 寄 寄 寄 寄 寄?**

寄 寄 RFID 寄 / NFC 寄 / RFID keybod / RFID 寄, RFID 寄 寄 寄 20 寄 寄 寄 寄 寄 寄 寄 寄 寄 寄 寄 寄。