



2000000000

4

5□□□□□□□□□□

[illegible]

[illegible]

--	--	--	--	--



111

□□□□□□□□

--	--	--	--	--	--	--	--

ACM703



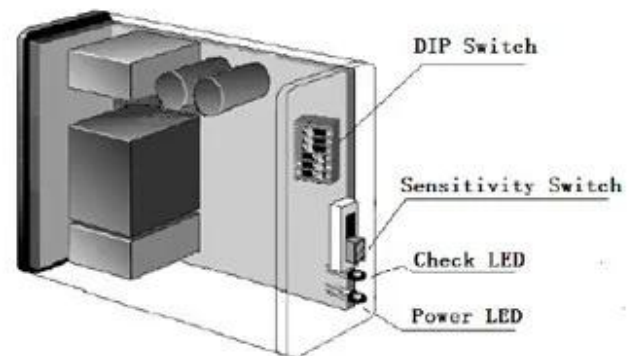
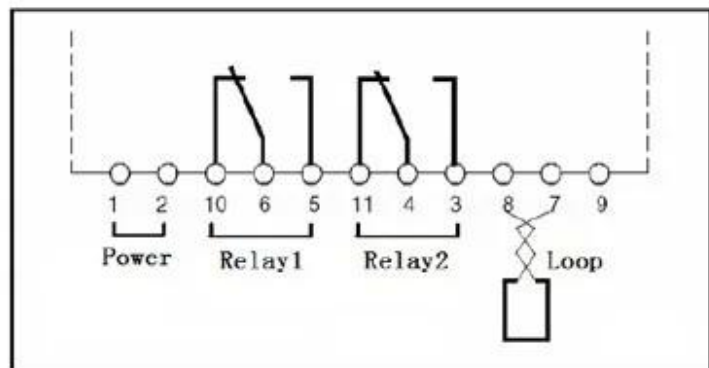
■ Install Detector

The loop detectors must only be placed in dry rooms or control cabinets that are protected against all types of moisture and wetness. A distance of at least 10 mm from other devices must be maintained on each side. The ambient temperature must not exceed 65° C. The installation of the induction loop is described in other operating instructions.

■ Operation and Indication

When the power is applied, the red Power LED will glow and the detector is tuning, the green Check LED blink about 3 seconds. The green LED will also glow whenever a vehicle is detected passing over the inductive loop. If a loop fault exists the green LED will come on and flash indicating a fault.

■ Wiring Diagram



UHF ACM812A ACM802A ACM818A ACM801A
ACM801A 200 PC





ACM812A

2-5M UHF

Wiegand 26 RS232/485

ACM818A

10-20m UHF

Wiegand 26 RS232/485

ACM802A

8-10m UHF

Wiegand 26 RS232/485



10-15m UHF
Wiegand 26RS232/485
ACM 8017
UHF
UHFWiFigrps
ACM 918K
UHF 4-Antenna

- 1
- 2
- 3 OEM/ODM
- 4 Fashin Desing
- 5
- 1
- 2
- 3 2 - 3
- 6 15730
- 7 T/T

1
1

2
T/T PayPal Western Union
Express DHL FedEx TNT UPS

3
1

4
3-7 5000 100,000 7-15

5
OEM

6
RFID/NFC RFID Keybod/RFID RFID 20