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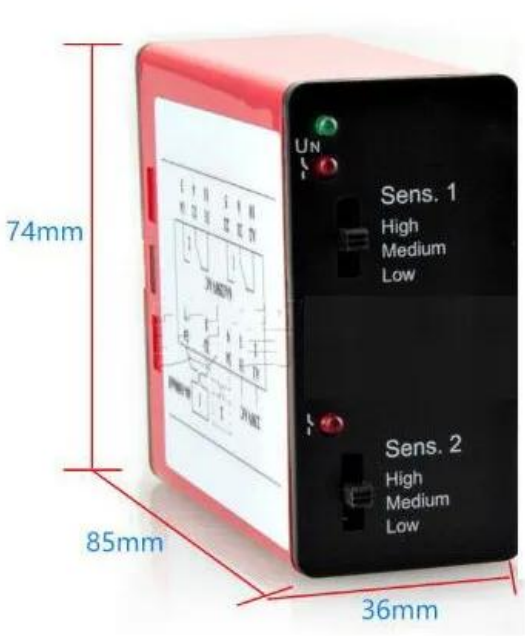

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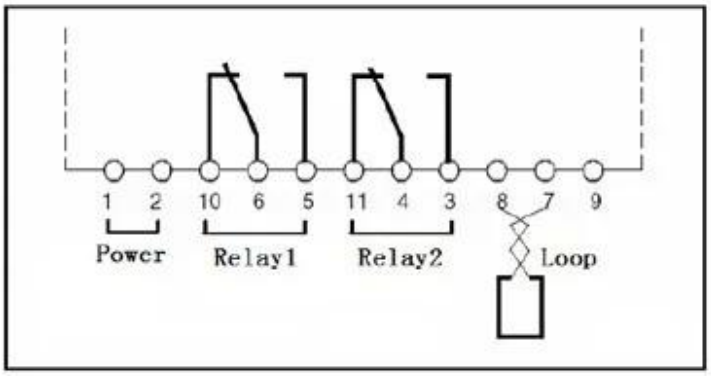
12 14 22 24 32 34

Q.C.
PASSED

■ Install Detector

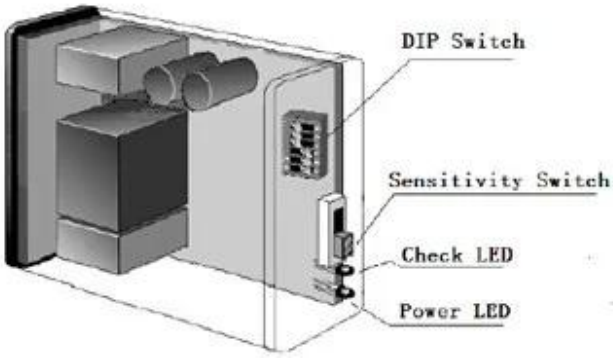
The loop detectors must only be placed in dry rooms or control cabinets that are protected against all types of moisture and wetness. A distance of at least 10 mm from other devices must be maintained on each side. The ambient temperature must not exceed 65° C. The installation of the induction loop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

■ Wiring Diagram



■ 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.



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ACM818A
10-20m □□□□□ □□□□□ UHF □□□□□□
Wiegand 26 output□ RS232 / 485

ACM802A
8-10m □□□□ □□□□□ UHF □□□□□□
Wiegand 26 output□ RS232 / 485

F1
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ACM801A
10-15m UHF reader
Wiegand 26 output□ RS232 / 485

ACM 8017
UHF □□□□□□□□ □□□□
UHF + WIFI + GRPS

ACM 918K
UHF 4-Antenna Channel High
Performance Fixed Reader

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