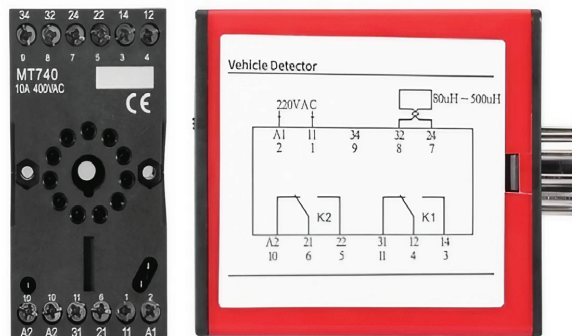


Single Loop Detector



Features

- The Vehicle Detector is mainly used to detect the existence and passing of vehicles.
- With reset switch to enable the detector to re-tuning the sensing loop and becoming ready for vehicle detection.
- 3 level sensitivity adjustment : high, medium and low.
- Internal circuit adopts high quality electronic components with stable performance.
- Widely used in parking lots for shopping malls, hotels, company, residence, etc.

SPECIFICATION

SPECIFICATION	
Model	LD01
Power Supply	AC220v/50hz, 2.5W
Sensitivity	3 Level adjustable
Working Frequency	100kHz
Sampling Time	35ms
Working Environment	-10 ~ 65, 0-95% RH
Maximum Coil	8m*1m
Output Mode	Relay
Detection Line	Within 10m
Weight	Approx 300g/10.6oz