

# LD-102

Dual vehicle detector



## LOOP DETECTOR

System spec.:

Working Power: AC220V Power: 2.5W

Frequency range: 20KHZ-170KHZ coil inductance :50-300MH

Wire: more than 0.75 shares of PTFE, high temperature silver plated wire. Total resistance (including coil and lead) <math><9\Omega</math>

Specifications: Dual coil, four outputs, with the direction of judgment

# LD-101

Vehicle Detector



## LOOP DETECTOR

System spec:

Working Power: AC220V Power: 2.5W

Frequency range: 20KHZ-170KHZ coil inductance :50-300MH

Wire: more than 0.75 shares of PTFE, high temperature silver plated wire. Total resistance (including coil and lead) <math><9\Omega</math>

Specifications: single-coil and dual output