



## Specification

- 1 ) Supply power AC 110V/220V, +-10%,  
50/60HZ , DC 12V
- 2 ) Consuming power Normal 1.0W,  
Operation 3.6W
- 3 ) Operating temperature -20 +-50C,  
Humidity 30%-85%
- 4 ) Size 105mm(H) 75mm(W) 41mm(D)
- 5 ) Quality of material Aluminum
- 6 ) Weight 342g



## Function

- 1) Detection Method : Pass detection mode( Frequency change mode)
- 2) Detection Range : All of vehicle
- 3) Sensing Range : LOOP COIL width over vehicle space distance
- 4) Detection Speed : 0Km-180Km/h
- 5) Sensitivity: High sensitivity - Low sensitivity ( 8 Level)
- 6) Alignment : Automatic alignment system
- 7) Timer Function : 0-14 Second control the time by option



The manufacturer reserves the right to change the specification and technical data of device.  
The picture may vary from the real product.

