

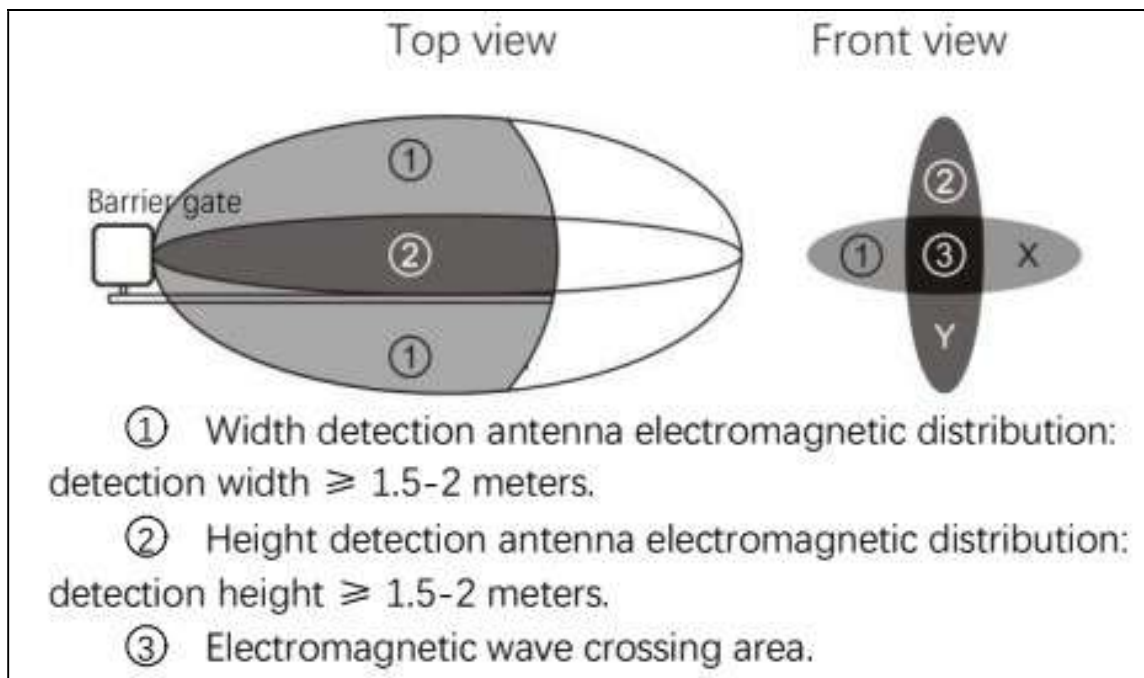
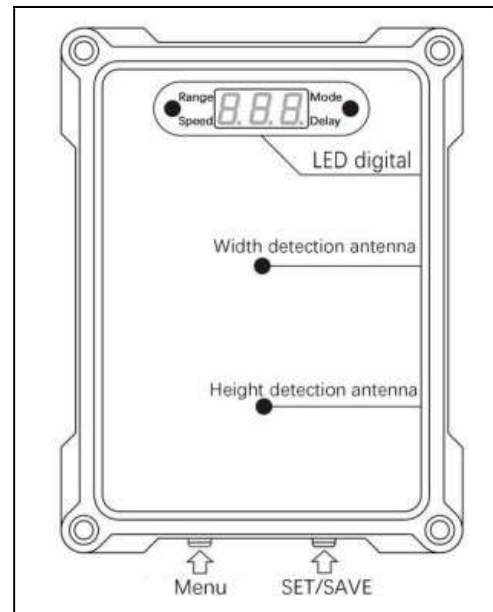
ALTERNATIVA ZA INDUKTIVNU PETLJU

PART No: IWAD-400-2 | Elektro-magnetni Detector ("electromagnetic detector")

Nije potrebno prosecanje asfalta, pogodan za sve vrste saobraćajnica.

Izvanredan odnos: "kvalitet-performanse-cena".

Prepoznaje isključivo vozila.



SLEDI DETALJNA TEHNIČKA SPECIFIKACIJA



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DETALJNA TEHNIČKA SPECIFIKACIJA

1. Input voltage: 12VDC
2. Rated current: 250mA
3. Operating frequency range: 24-24.25GHz
4. Modulation mode: FMCW
5. X-axis antenna transmission power: 10-15dBm.
6. X-axis horizontal beam: $35\pm 5^\circ$
7. X-axis vertical beam: $15\pm 3^\circ$
8. Transmitting power of Y-axis antenna: 10-15dBm.
9. Y-axis horizontal beam: $15\pm 3^\circ$
10. Y-axis vertical beam: $35\pm 5^\circ$
11. Detection distance: 1-6m, $\pm 0.1m$.
12. Working temperature: $-40^\circ\text{C} \sim +85^\circ\text{C}$
13. Size: 127 * 97 * 26 mm.

Color	Definition
red	Power input +12VDC
black	Power input GND
blue	Relay normally closed NC
white	Relay COM
yellow	Relay Normally open NO
green	Gate opening input (recommended)

KRAJ

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