

CS R-68

ITS Special High Performance Radar



Features

- Vibration frequency 24.15GHz
- Narrow beam
- Accurate and quick speed calculation
- Noninterference between different lanes
- Surveillance of several lanes

Specifications

Model	CS R-68	
Speed Measurement	Measure Range	10km/h ~ 250km/h
	Measure Accuracy	± 1 km/h
	Operating Range	>120m
Performance	Vibration Frequency	24.15GHz
	Emission Power	≤ 10 mW
	Wireless Beamwidth	Horizontal 5 degree(-3db), vertical 7 degree(-3db)
	Reaction Time	≤ 100 ms
Environmental	Voltage	DC10.5~14.5V
	Power Consumption	Rated voltage= 12V, current<350mA
	Working Temperature	-30°C~+70°C
	Relative Humidity	0%~90%
	Dimension	200mm×150mm×90mm(W×D×H)
	Weight	1.4kg

Dimensions (mm)

