

Radar for the Parking Barrier



KEY FEATURES

- Vehicles and pedestrians detection
- Supports Bluetooth communication, allowing upgrade and debug with a mobile App (Radar Assistant)
- Supports RS485 communication, allowing upgrade and debug with a PC
- Flexible installation
- Works normally under ambient weather conditions (IP67)
- Detection distance adjustable from 1m to 6m
- Supports straight boom

SPECIFICATIONS

Basic Specification	
Detection Distance	1m to 6m
Working Frequency	79GHz
Working Voltage	DC 10V to16V
Working Current	0.2A
Power Consumption	≤ 2.5W
Transmitter Power Output	12.5dBm
Antenna Gain	10dBi
Interface	Bluetooth, RS485, Relay

Product Dimensions (mm)	107.5*73.2*18
Package Dimensions (mm)	166*94*97
Net Weight	228.4g
Working Temperature	-40°C to 85°C
Protection Standard	IP67