



9050179 Park Sensor Park Aid Parking Sensor PDC for Cadillac

Model: WM-6610536
 OE No.: 9050179

[View Details](#)

Basic info

| | | | |
|-------------------------------|-------------------------------------|-------------------|------------|
| Model NO. | WM-6610536 | Test Distance | 2.0-0.3m |
| Warning Type | Bumming | Probe Number | 1 |
| Certification | CE | Technich Type | Laser |
| Installation Method | Open-hole Type | Brand | Wmw |
| Car Make | for Cadillac | Waterproof | IP 67 |
| Delivery Time | Within 15days | Condition | Brand New |
| Color | as Picture | Transport Package | Carton |
| Specification | Standard | Trademark | WMW |
| Origin | China | HS Code | 8512301900 |
| Working Principle | Frequency Modulated Continuous Wave | | |
| Production Capacity | 50000/Month | | |
| Operating Temperature Range | -40°C~+80°C | | |
| Package size per unit product | 4.2cm * 4cm * 6.8cm | | |
| Gross weight per unit product | 0.500kg | | |
| Fit for | Cadillac | | |

Specification

| | |
|-----------------------|------------------------------------------|
| Description | PDC Parking Sensor |
| OE No. | 9050179; |
| Fit For | FOR Cadillac SLS (S6D) 2007-2012 |
| Colour | As shown in the picture |
| MOQ | 100 pcs |
| Packing | Neutral Packing |
| Certification | ISO9001 CE |
| Warranty | 12 Months |
| Lead Time | 3-15 working days depending on the order |
| Delivery | TNT, DHL or UPS |
| Port | Shanghai / Ningbo |
| Supply Ability | 50,000 pcs per month |
| Payment Term | T/T, Western Union |
| Size: | Standard |
| Waterproof: | IP 67 |

Description

What are parking sensors in vehicles?

A parking sensor is a gadget installed on the car's rear bumper to detect proximity to obstacles. It helps the driver park more safely and comfortably.



How does parking sensor work?

Parking sensors work a lot like a bat's echolocation. They emit ultrasonic waves, which bounce off any objects behind the car.



Benefits of parking sensors?

- ① Avoid collisions.
- ② Maintain situational awareness.
- ③ Save money.

