

# Automotive Parking Assist Sensor

This automotive parking assist sensor is designed to detect obstacles and measure distances during parking. It is compatible with various vehicle models and provides reliable performance in diverse environmental conditions.

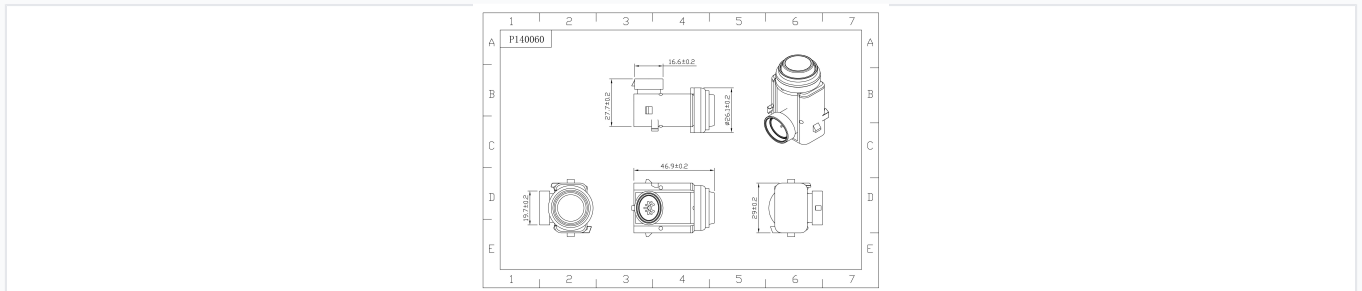


## Product Overview

### Precision Parking Assistance

This automotive parking assist sensor is engineered for high-accuracy obstacle detection and distance measurement. Designed for bumper mounting, it utilizes ultrasonic technology to provide reliable performance across diverse environmental conditions. The robust construction ensures durability against impacts and vibrations, making it a dependable component for vehicle safety systems.

## Technical Specifications



Technical drawing illustrating precise dimensions and structural design for seamless integration.

|                   |                 |
|-------------------|-----------------|
| Connector Type    | 3-pin connector |
| Mounting Location | Bumper          |
| Sensor Technology | Ultrasonic      |

## Compliance & Quality

|                |   |
|----------------|---|
| Certifications | IATF 16949:2016, ISO 14001:2015, OHSAS 18001:2007, RoHS, CE, IP67 |
|----------------|---|

## Compatibility

### Compatible Part Numbers

- A0045428718
- 0045428718
- A0035428718
- 0035428718
- A0015427418
- 0015427418