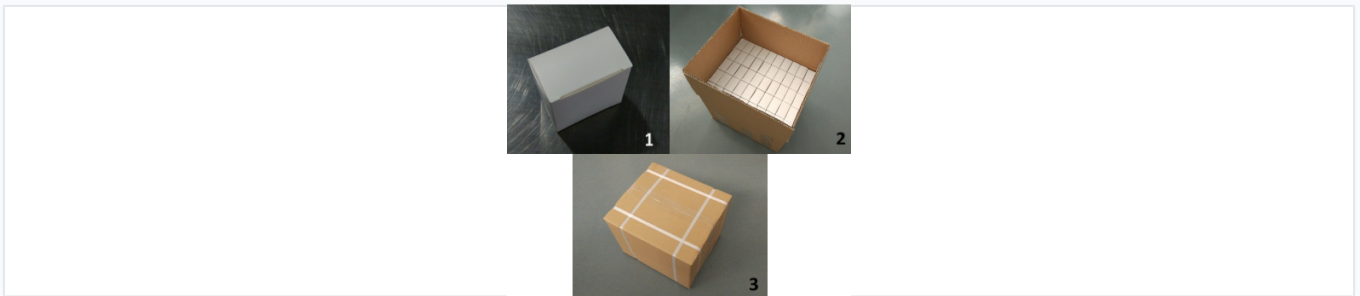


Automotive Parking Assist Sensor for AUDI

This parking assist sensor is designed for AUDI vehicles, providing reliable obstacle detection during parking. It uses ultrasonic technology to ensure optimal performance and driver safety.



Product Overview



Secure, protective packaging ensures the sensor arrives in perfect condition.

High-Performance Parking Assist Sensor

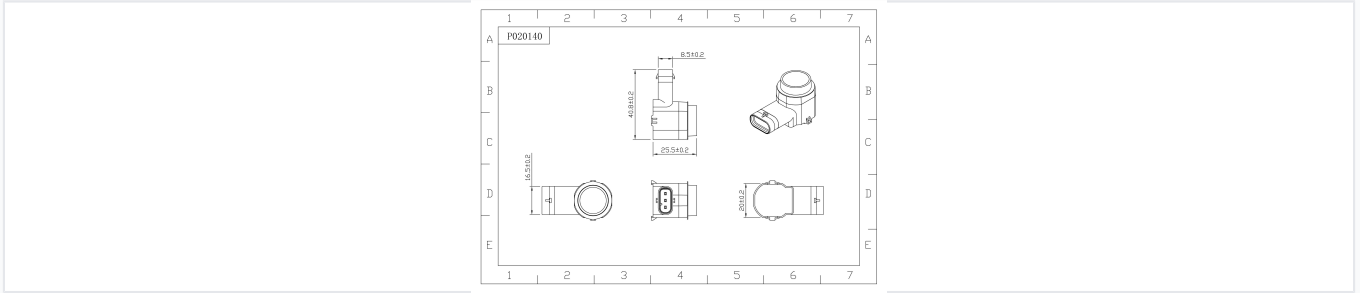
This automotive parking assist sensor is engineered for precise obstacle detection, ensuring safety and accuracy during parking maneuvers. Designed with robust construction and advanced ultrasonic technology, it integrates seamlessly with existing vehicle systems. Each unit undergoes rigorous environmental testing, including salt fog, vibration, and dust resistance, to guarantee long-term reliability and performance in demanding automotive conditions.

Compatibility & Identification

Compatible Part Numbers

- 1S0919275
- 1S0919275C
- 4H0919275
- 5KD919275B
- 5KD919275
- 3C0919275S
- 5C6919275A
- 3C0919

Technical Dimensions



Detailed technical drawing indicating key dimensions for installation compatibility.

Dimensional Specifications

Feature	Measurement
Height	40.8 ± 0.2 mm
Width	25.5 ± 0.2 mm
Connector Diameter	8.5 ± 0.2 mm
Face Diameter	16.5 ± 0.2 mm
Depth	20.0 ± 0.2 mm

Quality & Compliance



Our products meet rigorous international quality and safety standards.

Environmental Testing

- Sand and dust resistance
- Rain resistance
- Constant humidity and heat endurance
- Impact resistance
- Vibration durability
- Salt fog corrosion resistance

Standards & Certifications

IATF 16949:2016, CE, IP67