

Parking Assist Sensor for AUDI

This parking assist sensor is designed for AUDI vehicles. It detects obstacles during parking, enhancing safety and convenience.

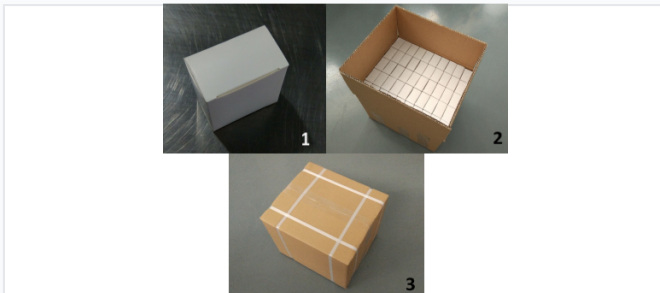


Product Overview

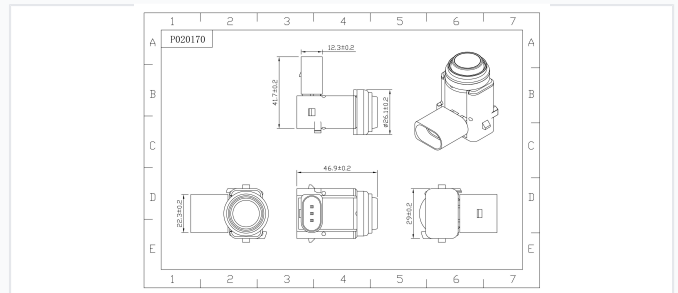
Precision Parking Assistance

This high-precision parking assist sensor is engineered to provide reliable and accurate detection of obstacles during parking maneuvers. Designed to enhance safety and convenience, it offers consistent distance measurements to alert drivers of nearby objects, helping to prevent potential collisions. Built to meet stringent quality standards, the sensor ensures durability and long-lasting functionality across various environmental conditions.

Technical Specifications



The sensor kit includes the unit and necessary protective packaging for safe transit.



Detailed technical drawing showing the precise dimensions of the sensor for accurate installation.

Ingress Protection Rating

IP67

Compatible Part Numbers

1U0919275, 1J0919275, 1K0919275, 3D0919275D, 3D0998275A, 0263003525

Quality & Standards



LCR
数字电桥



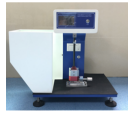
Sand and dust
test chamber
沙尘试验箱



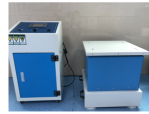
Rain tester
雨淋试验箱



Constant humidity
and heat test
chamber
高低温试验箱



Impact testing machine
冲击试验台



Vibration bench
振动试验台



Salt Fog testing machine
盐雾试验箱

Advanced testing chambers used to ensure product durability against dust, moisture, vibration, and extreme temperatures.

Certifications & Compliance

- ISO 14001:2015 (Environmental Management)
- IATF 16949:2016 (Quality Management)
- OHSAS 18001:2007 (Occupational Health & Safety)
- RoHS Directive 2011/65/EU
- CE Certified

Testing & Validation

- LCR Testing
- Sand and Dust Test
- Rain Testing
- Constant Humidity and Heat Testing
- Impact Testing
- Vibration Testing
- Salt Fog Testing