

# Sensor Hardware Components

Precision-engineered sensor components ensure reliable performance in industrial settings. Manufactured from stainless steel, these parts facilitate secure and accurate sensor integration.



## ADDITIONAL IMAGES



## Product Overview

### Precision Sensor Components

These precision-engineered sensor components are designed for high-performance industrial applications. Constructed from durable, high-quality materials, they ensure reliability and long-term stability in demanding environments. The range includes essential hardware such as sensor housings, mounting brackets, and connection elements, all manufactured to meet stringent dimensional tolerances for seamless system integration.

## Manufacturing and Quality

### Quality Control

100% Quality Inspection, Sample Validation, Strict Dimensional Tolerances

## Ordering Requirements

### Required Data for Quoting

- Product Drawing
- Materials Specification
- Surface Finish
- Tolerance Requirements
- Quantity

### Standard Payment Terms

30% TT deposit, balance paid before shipment

## Support

### Customer Support

Full follow-up on part performance and technical assistance provided by experienced engineers.