

Proximity Sensor for Automation Systems



This proximity sensor is designed for position detection and control in industrial automation systems. It provides reliable and precise non-contact sensing of target objects.



ADDITIONAL IMAGES



Product Overview

Industrial Proximity Sensing Solutions

These professional-grade proximity sensors provide reliable, non-contact detection for a wide range of industrial automation and control applications. Engineered for performance in harsh environments, they support various sensing technologies including inductive, capacitive, photoelectric, and ultrasonic. This versatility ensures precise object detection, position sensing, and counting capabilities for your specific integration needs.

Technical Specifications

Supported Technologies

- Inductive
- Capacitive
- Photoelectric
- Color Mark
- Ultrasonic

Size Range

M5 to M40

Output Configurations

PNP, NPN, NO, NC, NO+NC