

NexBot Drives 331-014 Inductive Proximity Sensor

NexBot
Robotics

SKU: NXB-SNS-331-014 | Category: Sensors & Vision
> Proximity & Safety Sensors > Inductive Proximity
Sensors

Overview

NexBot Drives 331-014 Inductive Proximity Sensor (NXB-SNS-331-014) is a inductive proximity sensors used in industrial robotics equipment where category-specific fit, electrical or mechanical compatibility, and predictable serviceability are important to buyers. The product should be understood as the exact component named by its category path, not as a complete robot or a generic service item. It supports installation, replacement, and maintenance workflows in robotic production cells by giving procurement and maintenance teams a clearly defined part class, relevant engineering specifications, and application context that matches the actual hardware being purchased.

Technical Specifications

Parameter	Value	Unit
Weight	0.06	kg
Material	Stainless Steel 316L	
Voltage	10-30VDC	
IP Rating	IP67	
Country of Origin	IT	
Protocol	IO-Link	
Dimensions	M12 x 1 mm Thread, 60 mm Length	

Safety Notice: This product must be installed and operated by qualified personnel in accordance with applicable safety standards (ISO 10218, IEC 61508).