

Bernet High Sensitivity Circular Pulse Output Signal Sensor for Fuel Dispenser

Our Product Introduction

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Basic Information

- Place of Origin: Anhui,China
- Brand Name: BERNET
- Certification: ISO9001.ATEX,UL,MID,OIML
- Model Number: BNT-YS01
- Minimum Order Quantity: 2
- Price: US\$15.00-22.00 per piece
- Packaging Details: 14X11X5 cm
- Delivery Time: 5-20 work days
- Payment Terms: L/C,T/T,Western Union,MoneyGram
- Supply Ability: 1000 pieces per month



Product Specification

- Product Name: BNT-YS01 Output Signal Square Sensor
- Application: Fuel Dispenser
- Customized Support: OEM,ODM
- Warranty: 1 Year
- Usage: Magnetic Sensor
- Material Body: Aluminum Alloy
- Amplifier Type: Standard
- Current: 10~90 Ma
- Phase Shift: 2 Channels 90
- Output: ≥ 1000 Hz Digital Sensor
- Working Temperature: $-40\sim+70^{\circ}\text{C}$
- Highlight: Circular Pulse Output Signal Sensor



More Images



Product Description

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Bernet High Sensitivity Circular Pulse Output Signal Sensor for Fuel Dispenser

Our high-performance circular sensor is designed to deliver exceptional accuracy and reliability for fuel dispensing systems. Engineered with advanced technology, it ensures precise measurement every time, minimizing errors and maximizing efficiency.

Crafted from durable, corrosion-resistant materials, this sensor withstands harsh environments and prolonged use, reducing maintenance needs and downtime. Its wear-resistant design guarantees long-term stability, even under heavy operation.

Combining superior quality with cost-effectiveness, our sensor offers an unbeatable value—providing top-tier performance at a competitive price. Upgrade your fuel dispensers with a sensor that balances precision, durability, and affordability seamlessly.

Key Features of Our Output Signal Sensor

- Application: Fuel Dispenser
- Material: Aluminum Alloy
- Phase Shift: 2 Channels 90
- Output: ≥ 1000 Hz Digital Sensor

Why Choose This Sensor?

1. Unmatched Accuracy – Advanced technology ensures precise fuel measurement, minimizing errors and maximizing compliance with industry standards.
2. Superior Durability – Corrosion- and wear-resistant materials extend lifespan, reducing maintenance costs and downtime in harsh environments.
3. Cost-Effective Performance – High-quality engineering at a competitive price delivers exceptional value without compromising reliability.



Anhui Bernet Intelligent Technology Co., Ltd



+86-18956069766



bernetsolution528@gmail.com



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Zhongnan Hi-Tech Jinxiang Intelligent Manufacturing Industrial Park, Feixi County, Hefei City, Anhui Province