# Non Flush Inductive Proximity Sensors PNP NO 22mm IP67 M12 Connector 10-30VDC

# **Basic Information**

Place of Origin: Guangdong, China

Brand Name: KRONZCertification: CE

Model Number: IN22-M30PO78-M0A/L

Minimum Order Quantity: 10 pieces
Price: Negotiable
Packaging Details: Polybag packing
Delivery Time: 5-8 working days

• Payment Terms: T/T, Western Union, MoneyGram

• Supply Ability: 100000 pieces per month



# **Product Specification**

. Installation Type: Non-flush . Snesing Range: 22mm • LED Display: Yes • Ripple: 10% . No Load Current: 15mA Max Load Current: 200mA 0.01mA . Leakage Current: Switching Frequency: 150Hz

Highlight: Non Flush Inductive Proximity Sensors,

IP67 Inductive Proximity Sensors, PNP M12 Inductive Sensor



# **Product Description**

# Inductive Proximity Sensors PNP NO Non-flush 22mm IP67 M12 Connector 10-30VDC

#### **Product Description**

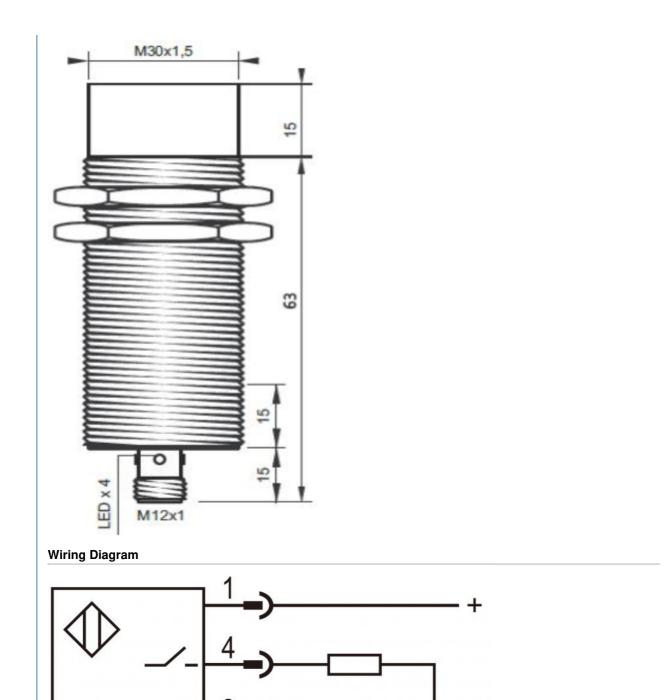
The inductive sensor is a device that uses the principle of electromagnetic induction to detect or measure objects. It can detect ferrous metal targets without physical contact, and also detect non-ferrous metal targets such as aluminum, brass, and copper.

Installation type: Non-flush
Sensing range Sn:22mm
Output function: PNP,NO
Supply voltage: 10-30VDC
Connection type: M12 connector
Housing material: Brass,nickel-plated

# **Technical Data**

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Installation type	Non-flush
Sensing range	22mm
LED display	Yes
Ripple	10%
No load current	15mA
Max load current	200mA
Leakage current	0.01mA
Voltage drop	2.5V
Switching frequency	150Hz
Response time	0.5ms
Switching hysteresis	≤±10%sr
Repeatability	3.0%sr
Enclosure rating	IP67
Temperature drift	10%sr
Ambient temperature	-25°C ~+70°C
Reverse-polarity protection	Yes
Short-circuit protection	Yes
Overload trip point	220mA
Material sensing surface	PBT
Connection type	M12 connector
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# **Dimensional Drawing**



# **KRONZ** Kronz (guangzhou) Electronics Co., Ltd.



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