



Quasi Flush Inductive Sensors 2mm NPN Normally Open 10-30VDC Output

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: IS2-M8NO60-S0B/D
- Minimum Order Quantity: 5 pieces
- Price: Negotiable
- Packaging Details: Paper box packing
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100000 pieces per month



Product Specification

- Features: Position Detection
- Series: IS2-M8 Series
- Product Name: Inductive Proximity Sensor
- Mounting Type: Quasi-flush
- LED Display: Red
- Working Voltage: 10-30VDC
- Connection Type: M8 Connector
- Protection Grade: IP67
- Highlight: **Quasi Flush Inductive Sensors, Inductive Sensors 2mm, NPN Inductive Sensors 30VDC**



Product Description

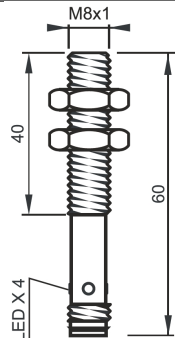
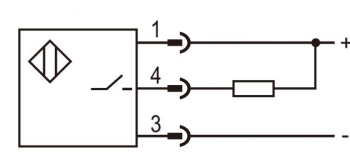
Inductive Sensors Quasi-flush 2mm NPN Normally Open 10-30VDC Output

Feature:

- Installation type: Quasi-flush
- Sensing range S_n : 2mm
- Output function: NPN Normally Open
- Supply voltage: 10-30VDC
- Connection type: M8 connector
- Housing material: Stainless steel

Technical Data

Installation type	Quasi-flush
Sensing range S_n	2mm
LED display	Yes
Working voltage	10-30VDC
No load current	<10mA (24V)
Max. load current	100mA
Voltage drop	<2.0V
Switching frequency	3kHz
Tolerance(S_r)	<10%
Leakage current	<0.01mA
Response time	0.1ms
Temperature drift	<10% s_r
Short-circuit protection/Reverse polarity protection	Yes
Overload current protection	220mA
Protection grade	IP67
Ambient temperature	-25 to +70
Sensing surface material	POM
Connection type	M8 connector

Dimension	Connecting Diagram
	

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