# NPN Normally Closed Output Inductive Sensors With 3mm Detection Distance

## **Basic Information**

• Place of Origin: Guangdong, China

Brand Name: KRONZCertification: CE

Model Number: IS2-M8NC30-S0C2/B

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**

• Features: Position Detection

Mounting Type: Quasi-flush

Type: Inductive Proximity Sensor Theory: Inductive Proximity Sensor

Output: 10-30VDC
 Installation Type: Quasi-flush
 Protection Grade: IP67
 Ambient Temperature: -25 To +70

Highlight: NPN Normally Closed Output Inductive Sensors

, 3mm Detection Distance Inductive Sensors,

**NPN Inductive Proximity Sensor** 



## More Images



## **Product Description**

## Inductive Sensor with 3mm Detection Distance and NPN Normally Closed Output

#### **Product Features:**

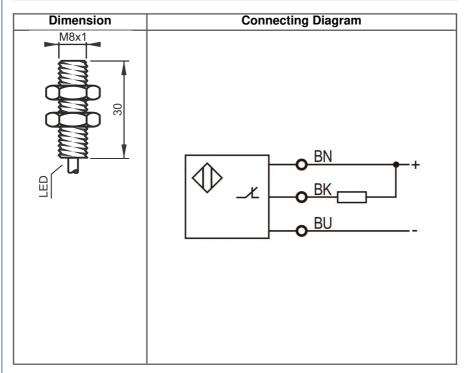
■ Installation type: Quasi-flush ■ Sensing range Sn:3mm

■ Output function: NPN Normally Closed

■ Supply voltage: 10-30VDC ■ Connection method: 2 meter cable ■ Housing material: Stainless steel

#### **Technical data**

Installation type	Quasi-flush
Sensing range Sn	3mm
LED display	Yes
Connection method	2 meter cable
Shell	Stainless steel
Working voltage	10-30VDC
Allowable ripple voltage	<10%
No load current	<10mA
Max. load current	200mA
Current drop	<0.01mA
Voltage drop	<1.5V
Switching frequency	1kHz
Response time	0.2ms
Switched reluctance	<15%sr
Repeat accuracy	<1.0%sr
Protection grade	IP67
Ambient temperature	-25 to +70
Temperature drift	<10%sr
Short-circuit protection/Reverse polarity	Yes
protection	
Overload current protection	220mA
Sensing surface material	PBT
Connection method	2 meter cable



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