



Capacitive Proximity Sensors 10mm PNP N.C Cubic Shape IP65 2m PVC Cable 3*0.35mm²

Our Product Introduction

for more products please visit us on connector-industrial.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: CN10-Q20PC-P0C2/D
- 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

KRONZ



Product Specification

- Product Name: Capacitive Proximity Sensors
- Sensing Range: 10mm (non Flush)
- Operating Voltage: 10~30VDC(±10%)
- Voltage Drop: ≤2VDC
- Hysteresis: <15%(Sr)
- Repeat Accuracy: <5.0%(Sr)
- Highlight: **2m PVC Cable Proximity Sensors,
Cubic Shape Proximity Sensors,
IP65 Proximity Sensors**

KRONZ



Product Description

Capacitive Proximity Sensors 10mm PNP N.C Cubic Shape IP65 2m PVC Cable 3*0.35mm²

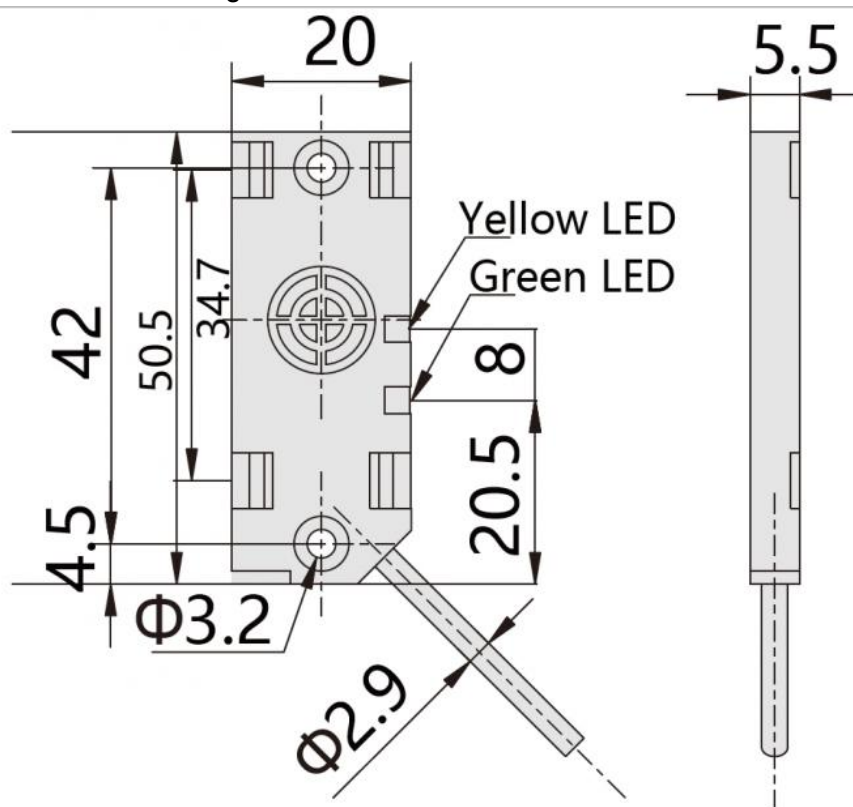
Product Description

- Sensing range Sn: 10mm (non-flush)
- Output function: PNP,N.C
- Supply voltage: 10-30VDC
- Connection type: 2 m PVC cable,3*0.35mm²
- Housing material: ABS

Technical Data

| | |
|-----------------------|---|
| Model | PNP N.C |
| Custruction Size | 10mm(non-flush) |
| Switching frequency | 100Hz |
| Operating voltage | 10~30VDC(±10%) |
| Voltage drop | ≤2VDC |
| Operating current | ≤200mA |
| No-load current | ≤20mA(24V) |
| Hysteresis | <15%(Sr) |
| Repeat accuracy | <5.0%(Sr) |
| Protection | Reverse-polarity protection,Power-up pulse protection |
| Indication | Permanently on: Switching output active |
| Operating temperature | -10...60°C |
| IP rating | IP65 |
| Housing material | ABS |
| Sensing face material | ABS |
| Connection | Cable connection,2m PVC, 3*0.35mm ² |

Dimensional Drawing



KRONZ Kronz (guangzhou) Electronics Co., Ltd.



+8618924160375



sales02@kronz.cn



connector-industrial.com

6th Floor, B602 Building, No.10, Rong Jing 2nd Road, Yu Shan Guo Ji, Yong Ning Street, Zeng Cheng District, Guangzhou, P.R.China