

OKY3281

Product Name: NPN 10mm NJK-5002C Hall Effect Sensor Inductive Proximity Switch

Product Module: OKY3281

Products Description:

This Hall NPN sensor consists of voltage regulator, voltage generator, difference amplifier, trigger and open collector output, its input is magnetic induction, the output is a digital voltage signal.

-Wide supply voltage range

-High frequency

-Long life, small volume, convenient installation

-Can directly connect the transistor and TTL, MOS and so on logic circuit

Product Features:

- Type: NJK - 5002C
- Appearance: M12mm cylinder
- Output: NPN three wire normally open type
- The detection distance: 10 mm
- Supply voltage: 5-24VDC, 6-36VDC
- Output current: 200 mA
- Objects can be detected: permanent magnets
- Switching frequency: 320 KHZ
- The shell material: copper
- Wiring: brown-Power+, blue-Power-, black-signal

Package Included

1×PCS NJK-5002C 10mm Detecting Distance NPN DC6-36V Sensor 3-Wire NO Inductive Switch

