

Inductive Proximity Sensor Detection Switch PNP

Model: LJ12A3-4-Z/BY



Description:

- It is a component widely used in automatic control industry for detecting, controlling, and noncontact switching. When proximity switch is close to some target object, it will send out control signal.
- It's widely used in machine, paper making, light industry for limiting station, orientation taking count, speeding trial ect...

Features:

Wire Type	Cylindrical DC 3 Wire Type (Black, Brown, Blue)
Switch Appearance Type	Cylinder Type
Theory	Inductive Sensor
Output Type	PNP NO(Normal Open)
Diameter of Head	12mm
Detecting Distance	4mm
Supply Voltage	DC 6-36V
Current Output	300mA
Response Frequency	0.5KHz
Detect Object	Iron
Operating Temperature	-25C to +55C (Non-freezing Condition)
Size	6.2 x 50px/2.4" x 0.8" (L*Max. Dia)
Cable Length	2750px/43.3"
External Material	Plastic, Alloy
Net Weight	46g
Color	Silver Tone, Yellow, Gray

