

LJ12A3-4-Z/BY Inductive Proximity Sensor Detection Switch PNP DC6-36V METAL shell, LED indicator light, cylinder type, 3 wire system.

The brown wire connects to the positive pole, the blue wire connects to the negative pole, and the black wire connects to the reflector.

When proximity switch is close to some target object, it will send out a control signal.

Model	LJ12A3-4-Z/BY
Output	PNP, 3 Wire
Working Voltage	DC 6-36V
Output Current	Current Output: 300mA
Response Frequency	500Hz
Size	Column Sensor: 12mm, Body 60mm
Cable Length	100cm
Detection Range	4mm
Shell material	METAL (COPPER, IRON, ALUMINIUM ETC.)
Temperature	-25°C to +55°C
Protection grade	IEC standard IP67

