



LJ12A3-4-Z/BY PNP DC6-36V Inductive Proximity Sensor

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SKU: 3DW745A2ZJN1F

Price: 90.00 DH

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Product Description

LJ12A3-4-Z/BY PNP DC6-36V Inductive Proximity Sensor Detection Switch Features : Proximity switches, also known as non-contact proximity switch, is the ideal electronic switch sensor. When the metal detecting near-proximity switch sensing area. Switches can be non-contact, no pressure, no spark, quickly issued electrical command. Accurately reflect the position and stroke movement mechanism. Positioning accuracy, operating frequency, service life. Easy to install and suitable for harsh environments the ability to adjust. General mechanical limit switch can not be compared. **Specifications** : Model : LJ12A3-4-Z / BY Operating Voltage : DC **6-36V** range within Universal Output Type : PNP normally open three-line Detection object : metal objects Detection distance : **4** mm Output Current : 300 mA Response Frequency : 0.5KH Working temperature : Temperature range -30 ° - = 60 °, + 23 °, within+ (-) 15% detection distance Temperature range : -25°C to + 60°C within + (-) 10% detection distance Dimensions : 12 mm screw diameter Cable length : about 115 cm Material : Metal and plastic **Package includes** : 1 x LJ12A3-4-Z/BY Sensor Detection Wwitch
