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SKU:OKY3286

Name:

SN04-N Inductive Proximity Switch Sensor

Description:

1. Since GPIO, so take the conventional 5V sensor inconvenient. Therefore
2. This product to achieve 8-channel high-voltage and low-voltage logic bidirectional logic conversion, two-way conversion between Ax and Bx

Specification:

1. Model: SN04-N
2. Main Color: Blue, Black
3. Switch Size: 3.6 * 1.8 * 1.8CM / 1.4" * 0.7" * 0.7" (L*W*H)
4. Product Name: Inductive Proximity Switch
5. Wire Type: DC 3 Wire Type (Black, Brown, Blue)
6. Theory: Inductive Sensor
7. Output Type: NPN NO
8. Detecting Distance: 5MM
9. Supply Voltage: DC 10-30V
10. Current Output: 200mA
11. Type: Electronic module
12. Application: Experimental modules
13. Conversion level range: 1.8V-6V
14. Module size: 28MM * 27.MM
15. Weight: 75G

Package Including:

- 1 * Timing Belt Aluminum Gear Clamp Mount Block Pack