

OKY3191

Product Name: Stepper Motor DC 12V Step Motor 28BYJ-48-12V 4 Phase Reduction

Product Module: OKY3191

Quick Details:

Model: 28BYJ-48

Voltage: 12V

Phase: 4

Gear ratio: 1 / 64

Cable Length: 20cm

Mount Hole Diameter: 4mm

Mounting Hole Distance: 35mm

Main Material: Metal, Plastic

Net Weight: 60g

Stepper motor, 4-phases 5-wires, DC 12V voltage, can be driven by ordinary ULN2003 or L298 chip, great replacement.

Product Description:

Voltage: 5VDC

No-load pull into the frequency: >600Hz

Phase: 4

No-load pull-out frequency: >1000Hz

Reduction ratio: 1/64

Pull-in torque: >34.3mN.m(120Hz)

Step Angle: 5.625° /64

Self-positioning torque: >34.3mN.m

DCR: 200Ω±7%(25°C)

Temperature: <40K(120Hz)

Insulation resistance: >10MΩ(500V)

Noise: <40dB(120Hz, No load, 10cm)

Dielectric Strength: 600VAC/1mA/1s

Weight:32g

Insulation Class: A

Package Included

1PCS X 5V Micro Mini Reduction Stepper Motor

