

Bazaar / Robotics & CNC / Motor / Step Motor 28H2P3205A4



Step Motor 28H2P3205A4

SKU 316020002

It mainly used in mechanical motion control, Like CNC milling machine, laser cutter, 3D printer, it also can used in robot platform motion control

IN STOCK 2 Available

Qty:

- 1 +

ADD TO CART

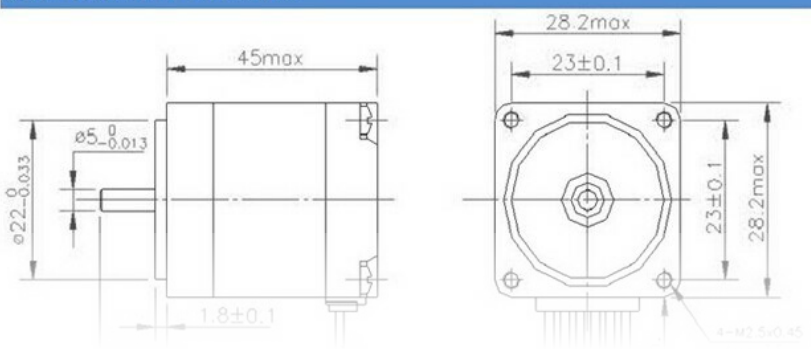
Description

It mainly used in mechanical motion control, Like CNC milling machine, laser cutter, 3D printer, it also can used in robot platform motion control.

Specification:

- Phase: 2
- Step Angle: 1.8°
- Voltage: 12/24
- Resistance: 11ohm
- Rate Current: 0.45A/Phase
- Phase Resistance: 7.5ohm/Phase
- Phase inductance: 5mH/Phase
- Holding Torque: 0.6Kg.cm
- Lead Wire: 4
- Insulation Class: B

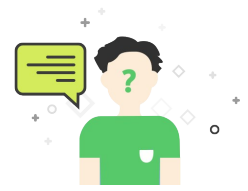
外型图 Mechanical Dimensions:



See More

Questions and Answers

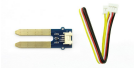
Have a question about this? Ask people who own it.



Recommendations



Small Size and High Torque Stepper...



Grove - Moisture Sensor



42 Step Motor Frame - Black



Step Motor 42BYGH47-401A



Small Size and High Torque Stepper...



Grove - GPS



Gear Stepper Motor with Driver



GPRS Shield V3.0



Grove - Barometer (High-Accuracy)

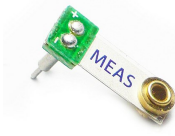
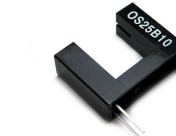
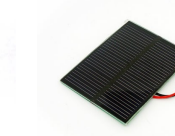
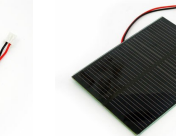


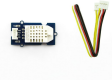
Base Shield V2



Grove - GSR sensor

View History

				
Temperature sensor with steel head	Piezo Sensor - MiniSense 100	Photo interrupter (OS25B10)	0.5W Solar Panel 55x70	1W Solar Panel 80X100
BACKORDER	ADD TO CART	ADD TO CART	ADD TO CART	ADD TO CART

	Grove - EMG Detector
	Grove - Universal 4 Pin Buckled 5cm...
	Grove - Temperature&Humidity...
	Grove - Relay
	10.1 Inch LCD Display - 1366x768...
	Grove - Ultrasonic Ranger
	Grove - 4 pin Female Jumper to Grove...
	Grove - Dust Sensor
	Grove - Electromagnet

POPULAR SEARCHES

PCB Manufacturing	PCB Stencil	Arduino	XBee	Arduino Shield	Beaglebone Black	Raspberry Pi	Raspberry Pi Touchscreen	Linkit	Cubieboard	Beaglebone Cape
FPGA	Linkit ONE	Crazyflie 2.0	Raspberry Pi 3 Model B	RF Explorer	DSO Nano v3	MediaTek X20	HiKey Board	rplidar	raspberry pi relay	RPLIDAR A2



SHIPPING INFORMATION



KNOWLEDGE BASE



HELP CENTER

Sseed Info

Reach Us
Distributors
Designers
Careers
Site Map

Customer Service

Contact Us
Customer Support
Technical Support

Terms and Conditions

Order Information
Shipping Information
Payment Information
Warranty and Return
Terms of use
Privacy Policy

Stay Tuned

Subscribe to get the latest product releases, activities and tutorials from Sseed Studio.



Copyright © 2008-2017 Sseed Development Limited All rights reserved



Select Language ▼

 Contact Support