STEPPERONLINE®

STEPPERONLINE®

Introduction:



1.Be used in area of automatic control, measurements, robotics, X-Ylabor and printing.

2.It is highly reliable, long life and has strong anti-interferenceability. Wide range temperature adaption.

3.customized wide range of temperature adaptation, IP rating, etc.

Wiring Table

Signal	A+	B+	Z+	A-	В-	Z-	Vcc	GND
Color	Green	White	Yellow	Brown	Gray	Orange	Red	Black

Mechanical Spec.

Max.Shaft	Starting Torque	Max. Shaft		Vibration	
Speed(r/min)	Starting Torque	Loading	Shocking	VIDIAUON	
5000	<0.03Nm	Radial:15N,	50G/11ms	10G10-2000Hz	
5000	<0.03Nm	Axial:10N	50G/1111s		
Rotor Inertia	Operating	Storage	Protection	Weight	
Rotor mertia	Temperature	Temperature	Protection		
4×10 kgm	-30°℃~85℃	-35℃~95℃	IP51	100g	

Dimension

(unit: mm [1inch=25.4mm])



