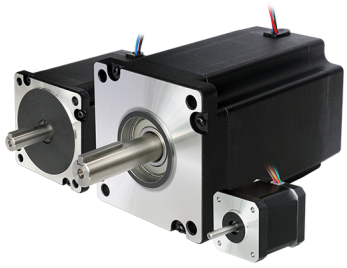
2S56Q-030B5





- Phase Current (A): 6.0
- Holding Torque (Nm): 2.5

Rating: Not Rated Yet
Price

Ask a question about this product

ManufacturerMaker: Kinco

Description

Technical Specifications	2S56Q-030B5
Step Angle	1.8°±5%
Phase Current (A)	6.0
Holding Torque (Nm)	2.5
Damping Torque (Nm)	0.12
Winding Resistance (?)	0.5±10%
Winding Inductance (mH)	1.8±20%
Motor Inertia ($kg.cm^2$)	0.75
Motor Length L (mm)	111
Number Of Lead Wires	4
Insulation Class	B
Withstand Voltage Level	600V AC 1S 5mA
Max. Axial Load (N)	15
Max. Radial	75

Load (N)	
Operating Temperature	-20?~50?
Surface ?emperature Rise	Max.80? (Rated Phase Current After Two Phases Are Connected)
Insulation Impedance	Minimum 100M? , 500V DC
Weight (kg)	1.5
Lead Wire Length (mm)	300±10

2S56Q-030B5 Dimensions

Kinco Two-Phase Stepper Motor 56 Series