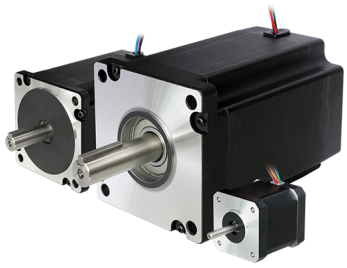
2S57Q-0541





- Phase Current (A) Series: 0.70 Parallel: 1.50
- Holding Torque: 0.5

??????????: ??? ???????????? ?????
Price
Sales price without tax 35,00 €

??????? ??? ?? ??????

Manufacturer??????????????: Kinco

Description

Technical Specifications		2S57Q-0541
Step Angle		1.8°
Phase Current (A)	Series	0.70
	Parallel	1.50
Holding Torque (Nm)		0.5
Damping Torque (Nm)		0.022
Winding Resistance (?)		3.6±10%
Winding Inductance (mH)		4.1±20%
Motor Inertia (kg.cm)		0.135
Motor Length L (mm)		41
Shaft Diameter (mm)		6.35
Number Of Lead Wires		8
Insulation Class		B
Withstand Voltage Level		500VAC For 1minute
Max. Axial Load (N)		15N
Max. Radial Load (N)		75N

	(20mm From the Flange)
Operating Temperature	-20??+50 ?
Surface Temperature Rise	Max.80? (Both Phases Connected With Rated Current)
Insulation Impedance	Minimum 100M?, 500V DC
Weight (kg)	0.45
No-Load Start Frequency	12K
Ingress Protection	IP40

2S57Q-0541 Dimensions

KincoCatalog Stepper