

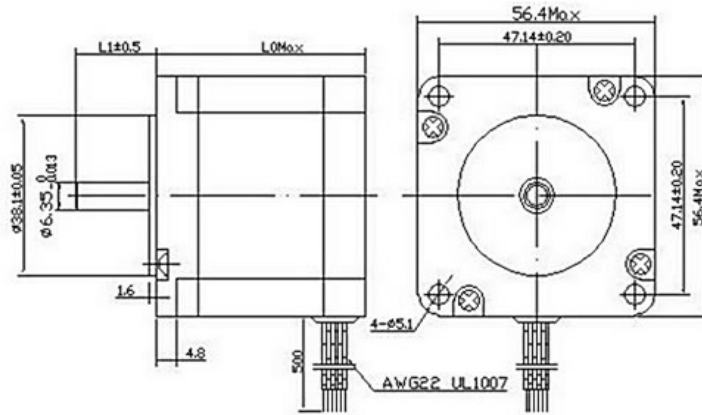
General Specifications

Step Angle----- $1.8^{\circ} \pm 5\%$
 Insulation Resistance-----500V DC 100M Ω Min
 Insulation Strength-----50Hz 1Minute 500V Min
 Ambient Temperature ----- $20^{\circ} \text{C} \sim +50^{\circ} \text{C}$
 Temperature Rise----- 80°C Max.
 Radial Play-----0.02mm Max.
 End Play-----0.1-0.3mm

Electrical Specifications

Model	Phase Number	Current (A)	Resistance (Ω)	Ind. (mH)	Max.Static torque (kg.cm)	Weight (kg)	Overall Dimension		Connection Diagram	Figuration Drawing
							L0(mm)	L1(mm)		
57BYGH006	4	0.34	71	90	4.4	0.42	41	22	wdg.B	
57BYGH213	4	1.0	6.2	10	9.0	0.65	54	21	wdg.B	
57BYGH405A	4	3.0	1.2	2.4	21	1.30	82	21	wdg.B	

Mechanical Dimensions



Wiring Diagram

