2018 High quality Step Servo Motor - 57BYGH Planetary Gear Motor(23HS Planetary Gear) - Longs Motor

Step Accuracy.....±5%
Temperature Rise.....80°C Max
Ambient temperature Range.....-20°C—+50°C
Insulation Resistance.....100MΩMin.500VC DC
Dielectric Strength.....500V AC 1 minute

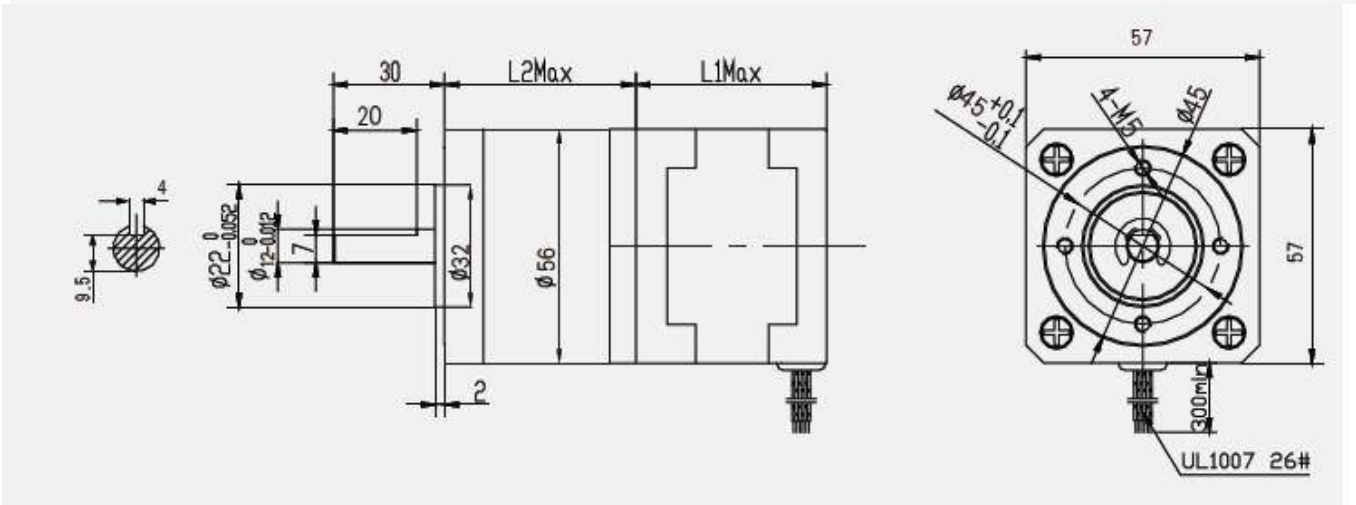
Details

(Electrical Specifications) :										
Series Mode	Step Angle (°)	Motor Length (mm)	Rated Current (A)	Phase Resistance (Ω)	Phase Inductance (mH)	Holding Torque (kg.cm Min)	Detent Torque (N.cm Max)	Rotor Torque ($g.cm^2$)	Lead Wire (No.)	Motor Weight (Kg)
23HS8610AG3.6	1.8	78	1.0	8.6	18	14.5	0.3	480	6	1.0
23HS8630AG13	1.8	78	3.0	1.0	16	13.5	0.3	480	6	1.0

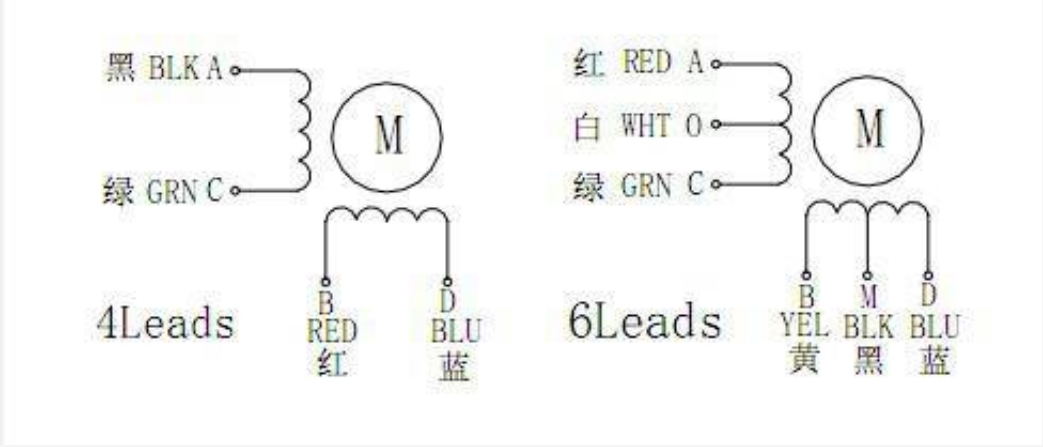
*There are other reduction ratio which are chosen by customers :

Gear box Length L2(mm)	43	43	55	55	55	67	67

Mechanical Dimensions:



Wiring Diagram :



Product link：https://www.longs-motor.com/?p=5538