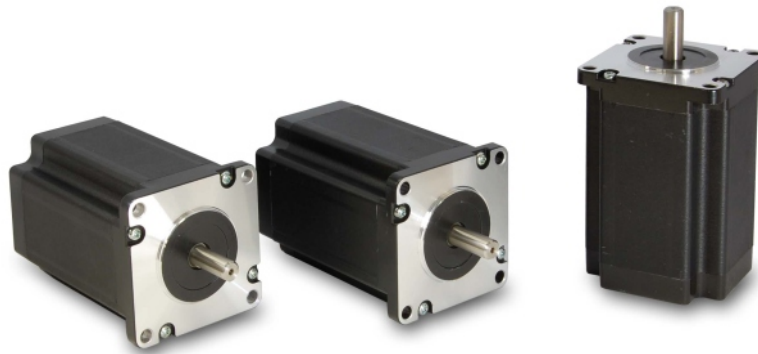


Nema 24

2 phase 1.8° step angle
 hybrid stepping motor



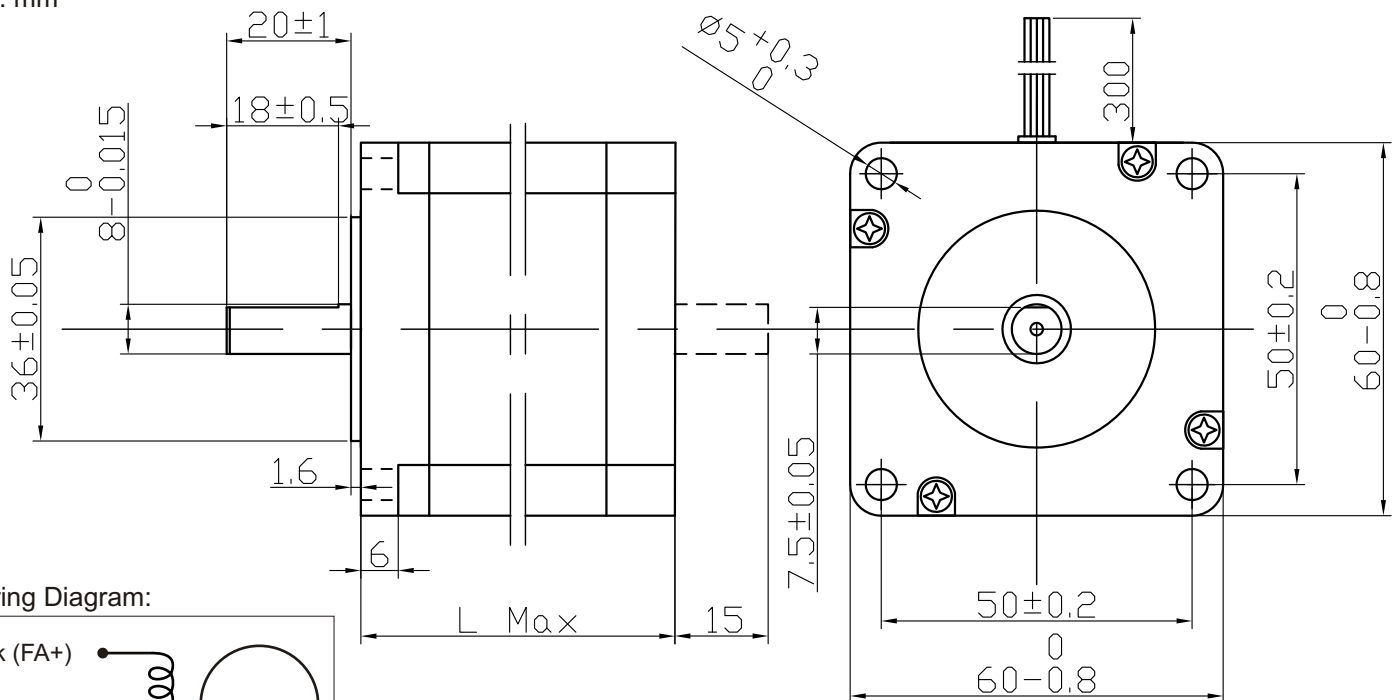
Specifications:

Model	Holding Torque (Nm)	Phase current (A)	Rotor Inertia (g/cm ²)	Motor Length L max (mm)	Detent Torque (Nm)	Phase Resistance (ohm)	Phase Inductance (mH)	Lead Wire (No)	Motor Weight (Kg)	Note
M1243041	3.20	2.1	800	89	0.12	2.9	12.0	4	1.4	
M1243042	3.20	4.2	800	89	0.12	0.7	3.0	4	1.4	
M1243044	3.20	6.0	800	89	0.12	0.4	1.45	4	1.4	

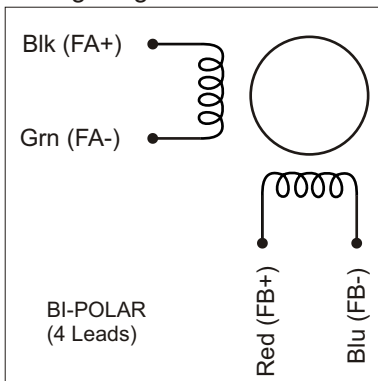
Double shaft and custom windings available

Mechanical Dimensions:

Unit: mm



Wiring Diagram:



LAM Technologies

www.lamtechnologies.com

Viale Ludovico Ariosto, 492/D
 50019 Sesto Fiorentino, FIRENZE

info@lamtechnologies.com

Romotec srl - www.romotec.it - Romotec srl - www.romotec.it - Romotec srl - www.romotec.it 13