

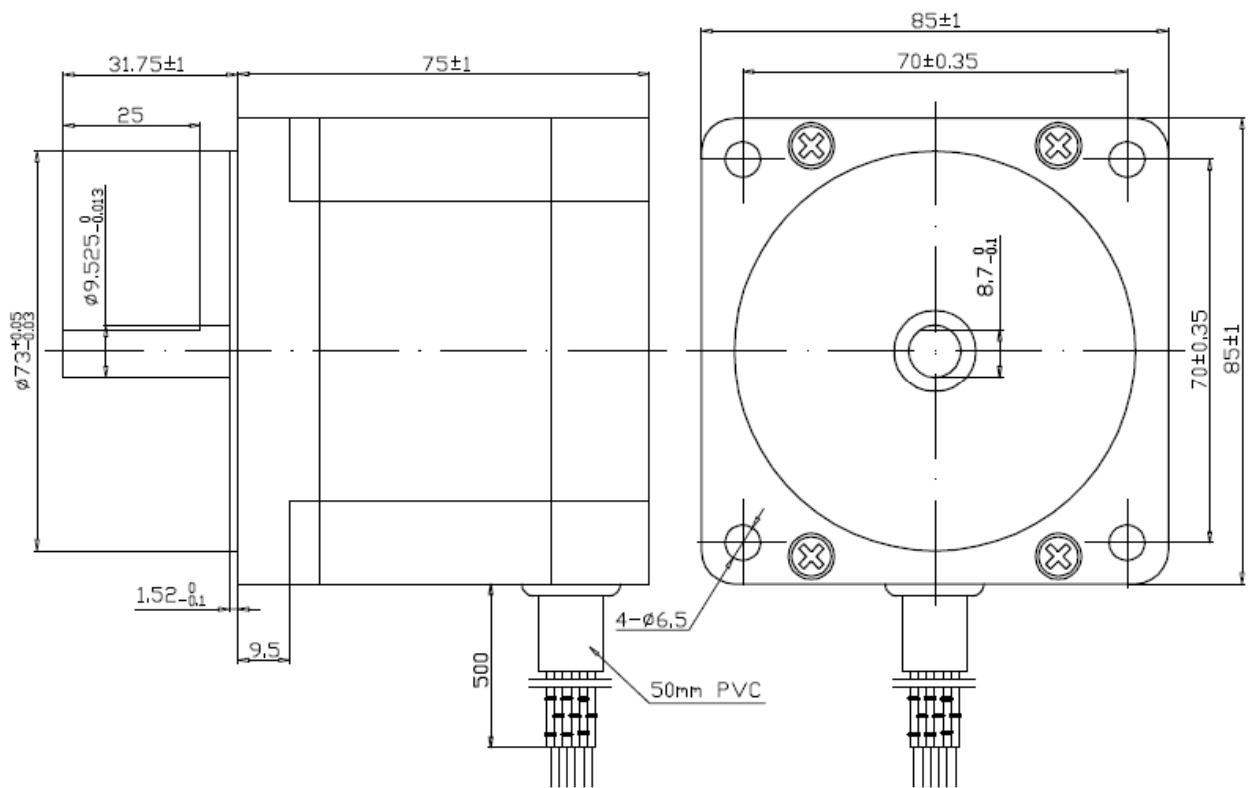
Stepper Motor M495

SPECIFICATIONS

PHASE	STEP ANGLE	CONNECTION STYLE	CURRENT	RESISTANCE	INDUCTANCE	HOLDING TORQUE	CLASS OF INSULATION	WEIGHT
	DEG/STEP		A	ohms±10%	mH±20%	τ_{z_in} (N.m)		Kg
2	1.8	parallel	4.0	0.7	3.9	495(3.5)	B	2.5
2		series	2.0	2.8	15.6	495(3.5)		
4		unipolar	2.8	1.4	3.9	311(2.2)		

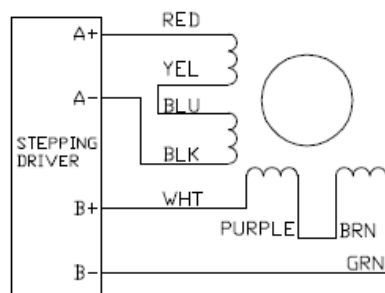
DIMENSION:

Units :mm

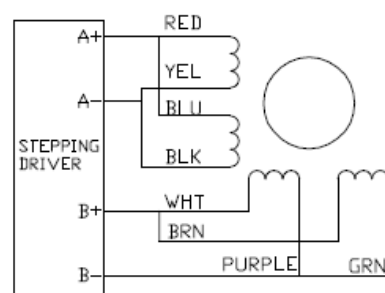


WIRING DIAGRAM

Bipolar Series



Bipolar Parallel



Unipolar

