

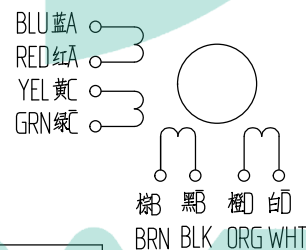
技术参数 Electrical specifications

注：电机全黑

相数 Phase	2
步距角(°) Step Angle	18±5%
绝缘等级 Insulation Class	B级
绝缘电阻 Insulation resistance	100M $\Omega$ min. 500VDC
转子惯量(g.cm <sup>2</sup> ) Rotor Inertia	2700

接线图 Wiring diagram:

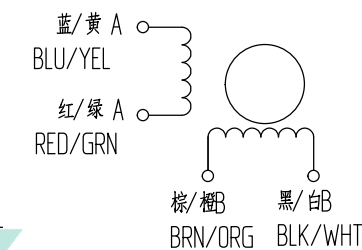
单极性 Unipolarity



串联 Concatenation



并联 Parallel Connection



	单极性 Unipolarity	串联 Concatenation	并联 Parallel Connection
相电流(A) Current	4.2	3	6
相电阻( $\Omega$ ) Resistance	1.2±10%	2.4±10%	0.6±10%
相电感(mH) Inductance	5.9±20%	23.6±20%	5.9±20%
静力矩(N.m) Holding Torque	6	8.5	8.5