

General Specification

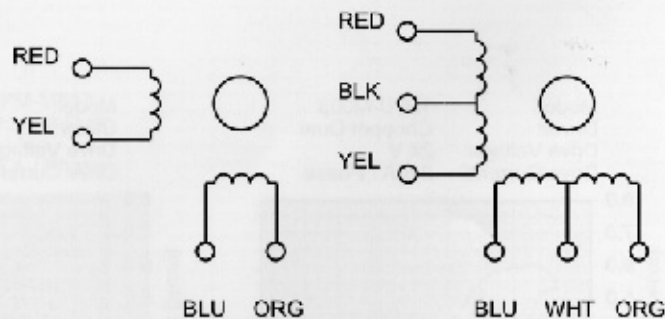
Step Angle Accuracy:	5%
Temperature Rise:	80°C max.
Ambient Temperature Range:	-20° to +50°C
Insulation Resistance:	100 MΩ min. 500 VDC
Insulation Class:	B (130°C)
Dielectric Strength:	500 VAC for 1 min.
Radial Play:	0.02 mm max. (450 g load)
End Play:	0.08 mm max. (450 g load)

Options

Rear Shaft, Encoder, Gearbox,
Connector Assembly

1.8 astetta / askel, bipolaarinen kytkentä, moottori unipolaarinen.
Akselissa 5mm kierre, n. 24 ohm./käämi = unipolaarisessa kytkennässä
n. 12 ohm/vaihe. Moottorin paino 180g. Leveys 42 x 42 mm.
Syvyys 34 mm. Voima n. 15Ncm/24V/0.6A/vaihe.

Winding Diagram



Bipolar Motor

Unipolar Motor