Detailed Specifications

Frame Width:	42[mm]
Frame Height:	42[mm]
Frame Length:	58[mm]
Steps per Rev.:	200
Step Angle:	1.80[degrees]
Drive Sequence:	bipolar
Drive Voltage:	24[V]
Rated Current per Phase:	2.00[A]
Resistance:	1.20[Ohms]
Inductance:	2.60[mH]
Holding Torque:	510[mN-m]
Detent Torque:	16.70[mN-m]
Mass:	400[g]
Rotor Inertia:	75[g-cm2]
Positional Sensor Type:	optical
Positional Sensor Resolution:	4000[CPR]