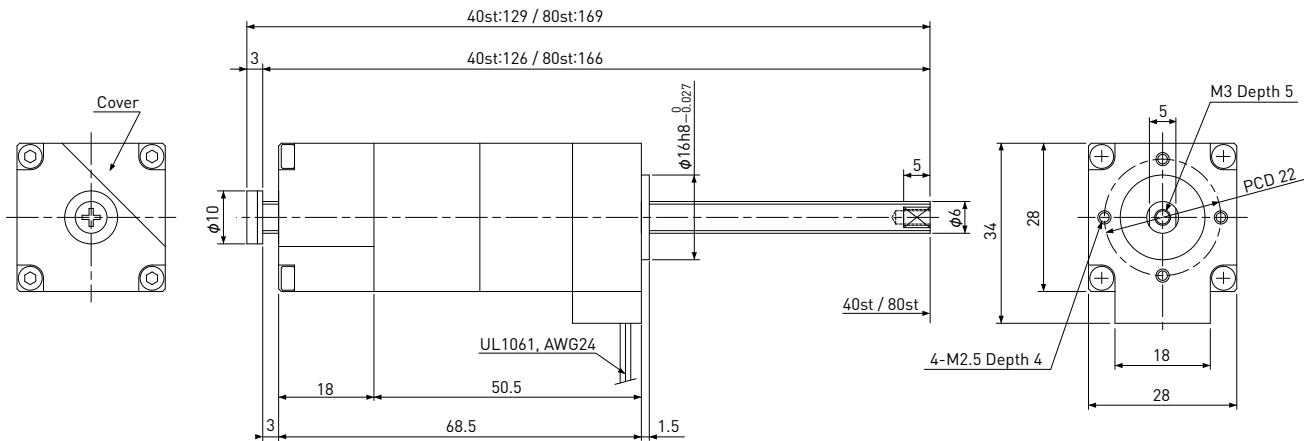


DDACL28-Re06 040/080

Lead : 6mm
Travel : 40/80mm



Motor lead wire (310mm)

A	Black
\bar{A}	Green
B	Red
\bar{B}	Blue

Specifications	
Motor Frame Size	□28 (NEMA11)
Drive Screw type	Resin Lead Screw
Screw Lead	6mm
Travel	40mm / 80mm
Repeatability	± 0.030 mm
Lost Motion	0.060mm
Maximum Speed	60mm/sec
Acceleration & Deceleration time	Min. 0.4sec
Thrust Force	2.5N
Mass	Travel 40mm : 210g Travel 80mm : 220g
Operating Temperature	0~40°C (No Condensation)

Motor Specifications	
Driving method	2-phase Bi-polar
Rated Voltage	3.8V(DC)
Rated current	0.67A/phase
Winding resistance	5.6Ω
Insulation Class	Class B (130°C)

Precautions

- CL type (Non-Captive type) does not have an anti-rotating device. External anti-rotating device should be set up when usage.
- Specifications above are reference value measured in vertical position at virgin condition.
- Sensor is not built in this standard design. Please ask KSS if necessary.