

Degree Continuous Rotation Servo 360

Model:FS5106R



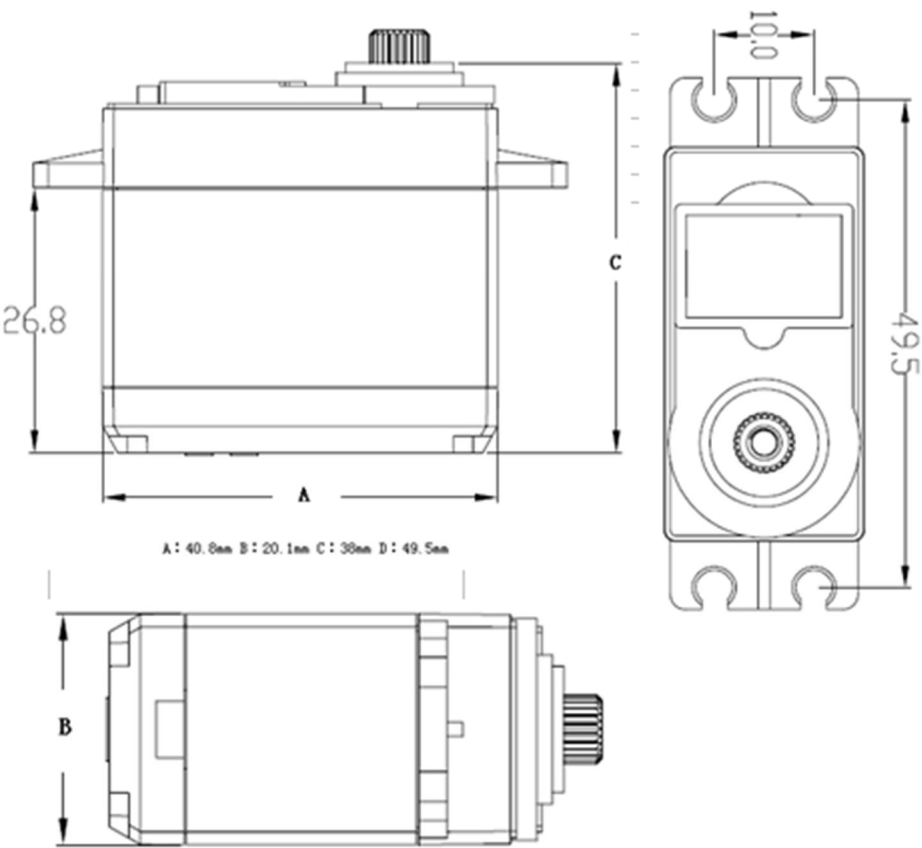
Description:

FS5106R is a 2BB continuous rotation motor. The motor comes with plastic gear. It is an analog servo motor with operating voltage range 4.8-6V.

Specifications:

- Operating Speed: 0.18sec/60degree (4.8V) , 0.16sec/60degree (14V)
- Stall Torque: 5kg.cm/69.56oz.in(4.8V) , 6kg.cm/83.47oz.in(6V)
- Operating Voltage: 4.8V~6V
- Control System: Analog
- Direction: CCW
- Operating Angle: 360degree
- Required Pulse: 500us-2500us
- Bearing Type: 2BB
- Gear Type: Plastic
- Motor Type: Metal
- Connector Wire Length: 30cm
- Dimensions: 40×20×38 mm
- Weight: 40g

Drawing Diagram:



Made in China