

OLIMEX



MS-R-6-40

- Dimensions: 40.8 x 20.1 x 38 mm
- Operating Speed: 0.18sec/60degree (4.8V), 0.16sec/60degree (7V)
- 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: 900us-2100us
- Bearing Type: 2BB
- Gear Type: Plastic
- Motor Type: Metal
- Connector Wire Length: 30 cm