

Electric Multi-Turn Actuator MOR 3.5



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|-------------------------|---|----------------------|
| Type number: | 095 | |
| Switching-off torque: | 80 to 550 | [Nm] |
| Operating speed: | 25 to 40 | [min ⁻¹] |
| Number of revolutions:: | 1,5 to 185 | |
| Ambient temperature: | -25 to +55 | [°C] |
| Protection enclosure: | IP 55, IP 56, IP 65 | |
| Operating position: | the motor axis should be in horizontal | |
| Weight: | 51 to 54 | [kg] |

Standard Specification

- Supply voltage 3x400 V AC
- Terminal board connection
- 2 torque switches
- 2 position switches
- 2 additional position switches
- Positioner 0/4 - 20 mA, 0 - 10 V
- Space heater with thermal switch
- Mechanical connection - flange
- Mechanical position indicator
- Torque switches blocking in limit position
- Manual control
- Protection enclosure IP 55

Options

- Supply voltage 230 V AC, 220 V AC, 3x380 V AC, other - after consulting with producer
- Protection of the motor against overheating
- Connector connection
- Tandem switches
- Transmitter:- potentiometer: 1x100 Ω, 1x2000 Ω, 2x100 Ω, 2x2000 Ω- electronic position transmitter 0/4 - 20 mA, (passive/active)- CPT (capacitive) 4 - 20 mA, (passive/active)
- Local control
- Mechanical connection:- ISO 5210, shape A- other non-standard connection
- Protection enclosure IP 56, IP 65