

Electric Part-Turn Actuator SPR OPA



Type number:	230	
Max. load torque:	40	[Nm]
Operating time:	15 to 130	[s/90°]
Operating angle:	60° to 360°	
Ambient temperature:	-25 to +55	[°C]
Protection enclosure:	IP 67	
Operating position:	any position	
Weight:	1,4 to 2,4	[kg]

Standard Specification

- Supply voltage 230 V AC
- Terminal board connection
- Switching off in limit positions
- 2 freely programmable relays RE1, RE2
- Relay READY
- Control by unified signal 0/4 - 20 mA, 4 - 12 mA, 12 - 20 mA, or 0/2 - 10 V (not for DMS3 in 2P version)
- Control voltage for remote control 24 V DC
- Impulse control (inching duty)
- Timing mode / regime of operation
- Safety function ESD (failure reaction)
- Electronic position transmitter 4-20 mA passive (not for DMS3 in 2P version)
- Output for failure messages
- Space heater operated by control unit
- Communication interface RS 232
- Programme for parameters setting by PC
- Mechanical connection - flange ISO 5211
- Manual control

Options

- Supply voltage 220 V AC, 24 V AC
- Mechanical connection ISO 5211 - flange F05, F07 with bracket
- Mechanical stop ends
- Version with stand, lever and pull-rod