

Electric Actuators

TREA40 Electric Actuators Standard Features

General Features

- Specifically designed for ball valve, butterfly valve and dampers control.
- Long lasting, light and compact design
- Electrostatic powder coated aluminium body
- Easy installation (ISO5211 standard)
- Manual Control with handwheel
- 2 pieces output limit switches
- Valve position indicator
- 40 Nm output torque
- IP65 body protection (IP67 on request)
- Manual control unit on the body
- Valve connection flange (F03/F05) in ISO5211 standard



TREA 40

On-Off Electric Actuator (TREA 40)

Supply Voltage	: 85-265 V AC - 24 VDC / 12 VDC
Supply power :	: 4 Watt, 0.3 A @12 VDC
	: 4 Watt, 0.15 A @24 VDC
	: 4 Watt, 15 mA @230 VAC
Open-Close Time	: 11 sn (90° turn)
Motor	: 24 VDC / 12 VDC motor
Environment Temperature	: -20 °C ... 60 °C
Cable Connection Entry	: 0.5x11C - 1 meter assembled cable
Limit Switches	: 2x Open/Close SPDT, Max 250VAC 3A
Auxiliary Limit Switches	: 2x Open/Close SPDT, Max 250VAC 3A

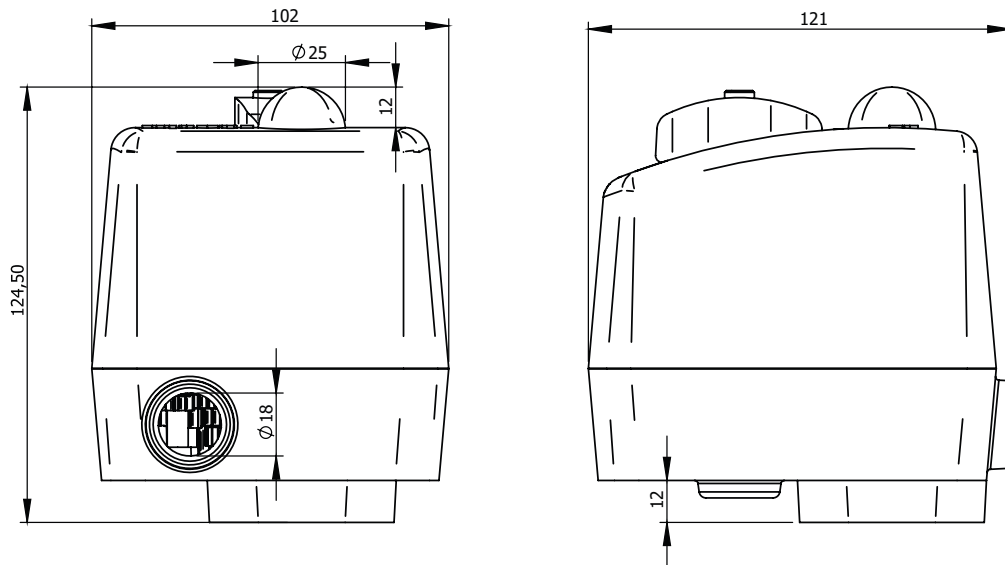
Proportional Electric Actuator (TREA 40)

Supply Voltage	: 24 VDC / 12 VDC
Supply power :	: 4 Watt, 0.3 A @12 VDC
	: 4 Watt, 0.15 A @24 VDC
Input Signal	: 4-20 mA, 2-10 VDC
Output Signal	: 4-20 mA
Open-Close Time	: 11 sn (90° turn)
Motor	: 24 VDC / 12 VDC motor
Environment Temperature	: -20 °C ... 60 °C
Cable Connection Entry	: 0.5x5C - 1 meter assembled cable
Limit Switches	: 2x Open/Close SPDT, Max 250VAC 3A



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Sizes



Product and Piece Pictures

