

LINEAR SOLENOIDS

Valve Actuator D73

41070030

Valve Actuators are linear solenoids with short stroke travels and high magnetic forces for precise switching of valves.

The electromagnetic valve actuator is based on the force effect exerted on ferromagnetic bodies in the magnetic field. The electrical energy is converted into mechanical kinetic energy. The armature is reset by spring, weight or magnetic forces.

The valve actuator is available in different versions and tested according to DIN VDE 0580/07.2000.



DESCRIPTION	VALUE
Duty cycle	100 %
Power consumption	23.2 W
Stroke	6 mm
Initial force	100 N
Nominal voltage	24 V
End force	300 N
Return spring	No
Dimensions (length, width, height)	80 x 72 x 72 mm
Length	80
Width	72
Height	72
Design	No
Protection class	IP 40
Thermal class	B 130
Connection	Plug
Solenoid weight	1900 g

Armature weight	200 g
Special Features	Flange on the pressure side
Product Line	Valve Actuator Solenoid

CONTACT

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PRODUCT

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