

## VALVES, PNEUMATICALLY AND MECHANICALLY ACTUATED

### Mechanically Actuated Valve Type 74

74.004

This poppet valve has exclusively been designed to be used in control units. Because of its hexagonal shape, it requires only a minimum of space. There are different actuating modes (plunger, pushbutton, toggle lever, two way / one way lever with or without control panel actuators).



DESCRIPTION	VALUE
Function	3/2-way NC
Pressure range	0 - 12 bar
Nominal orifice	2 mm
Kv-value	1.3 l/min
Actuation type	mechanically actuated, one way lever
Medium	Filtered (5 µm), lubricated and non lubricated air
Type of pneumatic connection	M5
Returning mechanism	Spring
Ambient temperature	-10 ... +60 °C
Valve type	Poppet valve
Materials	Housing: zinc, seal: NBR
Actuation	directly controlled
Identification number	52934

### CONTACT

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## PRODUCT

<https://www.kendrion.com/en/productfinder/group/product/valves-pneumatically-and-mechanically-actuated/74004>