

ECON® Solenoid valve Namur fig. 33580 aluminium



Econ® 3/2- or 5/2 control valves with NAMUR connection and aluminum housing. These slide valves are designed to be fitted directly onto pneumatic actuators with speed and ease.

The interchangeable seals let you select the 3/2 function for single-acting actuators or the 5/2 function for double-acting actuators.

The slide valve shifts the control air via internal control channels, protecting the actuator against aggressive external gases or vapors, thus ensuring a long and reliable service life.

These control valves are suitable for outdoor use.

Area of application

- Control valve can be used for quarterturn pneumatic actuators.



Details

- Indirect acting from 2 bar.
- Control valve with Namur 3- & 5-way connection.

Characteristics

Including plug: Yes

Kvs value: 0.6 m³/h

Minimum pressure difference: 2 bar

Working time: 100 %

Level of protection (IP value): 65

Emergency manual operation: Yes

Model	Size of process connection	Function	Actuation	Supply voltage	Frequency	Electrical connection	Power	Valve bore	Housing material	Article
							W	mm		
3/2- or 5/2-way	1/4" [8]	Mono-stable	Indirect-acting	24V AC	50/60Hz	Plug EN 175301-803 type B	2.5	5	Aluminium	13215362
3/2- or 5/2-way	1/4" [8]	Mono-stable	Indirect-acting	24V DC		Plug EN 175301-803 type B	2.5	5	Aluminium	13215373
3/2- or 5/2-way	1/4" [8]	Mono-stable	Indirect-acting	115V AC	50/60Hz	Plug EN 175301-803 type B	2.5	5	Aluminium	13215375
3/2- or 5/2-way	1/4" [8]	Mono-stable	Indirect-acting	230V AC	50/60Hz	Plug EN 175301-803 type B	2.5	5	Aluminium	13215374

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