

230 V AC / 24 V DC / 110 V AC / 24 V AC

TECHNICAL DATA

Medium:	Air, neutral gases (filtered)
Port :	G 1/4"
Working pressure:	1.5 to 8 bar
Operating temperature:	-5 °C to +60 °C
Housing:	Aluminium
Sealant:	NBR
Electrical connection:	Connector socket acc. to EN 175301-803 (PG9 form B)
Control mode:	pilot-operated
Power consumption:	AC = 5,0 VA DC = 3,0 W
Degree of protection:	IP 65
Cable connection:	DIN connector
Switching frequency:	5/sec.
Response time:	0,05 sec.
Durability:	Cycles of operation 10 Mio.

Design and function:

Pilot-operated 3/2 and 5/2-way spool valves with threaded ports and a NAMUR style interface.

The plates supplied with each valve allow the device to be adapted to a 3/2-way or 5/2-way function.

The valve is turned on by a continuous signal. Turning off causes the piston to be returned to its initial position under pressure. Includes a manual operator as standard.

Switch over to 3/2-way function, if you turn up the seal.

Art. No.	Art.No. AERO	Voltage
49892063	9.250M	230 V AC
49892028	9.251M	24 V DC
49892030	9.253M	24 V AC

switch over to 3/2-way function

49892003	9.240M	230 V AC
49892004	9.241M	24 V DC

