

ACCESSORIES

for pneumatic actuator



Solenoid valve
SV61

- Solenoid valves
- Limit switch Box

DESCRIPTION

Solenoid valve: command the air distribution useful for move the valve under the pneumatic actuator.

Limit switch box BE 41: with two free potential contacts they are use to know the extreme positions of the valves.

TECHNICAL FEATURES

Solenoid valve

Monostable (SV61 type):	3/2 or 5/2 ways
Bistable (SV62 type):	3/2 or 5/2 ways
Voltage:	24 V AC/DC 220 V AC
Power:	3 W / 4,5 VA
Electric connection:	DIN connector plug
Protection:	IP 65
Pneumatic connection:	1/4" G
Kv:	10.5
Agreements:	NAMUR VDI/VDE 3845 and ISO 5211

Limit switch box BE 41

Electric connection:	Internal terminal for 0,5 mm ² cable max.
Protection:	IP 65
Box:	Technopolymer
Cams:	Technopolymer
Microswitch:	Polyamide
Position indicator:	Technopolymer
Seals:	NBR (Nitrile)
Screw:	Stainless steel (AISI 304)



Limit switch box
BE 41

CODE NUMBERS AND REFERENCES

Code	Designation
913 901	Solenoid valve SV61, 1/4" G, 24 V AC
913 902	Solenoid valve SV61, 1/4" G, 24 V DC
913 903	Solenoid valve SV61, 1/4" G, 220 V AC
913 904	Solenoid valve SV62, 1/4" G, 24 V DC
913 905	Solenoid valve SV62, 1/4" G, 24 V AC
913 906	Solenoid valve SV62, 1/4" G, 220 V AC
913 907	Limit switch box BE 41