Válvula Solenoide SV32

DESCRIPTION

3/2 way solenoid valves are available as single station units and they are designed for use with compressed air, mainly applied where on-off control is required with pneumatic actuators.



OPTIONS: Other versions under request.

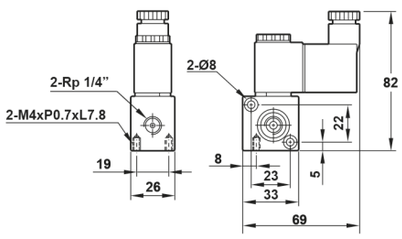
USE: Pneumatic actuator control, among others.

AVAILABLE MODELS: SV32C – direct acting.
SV32H – pilot operated.

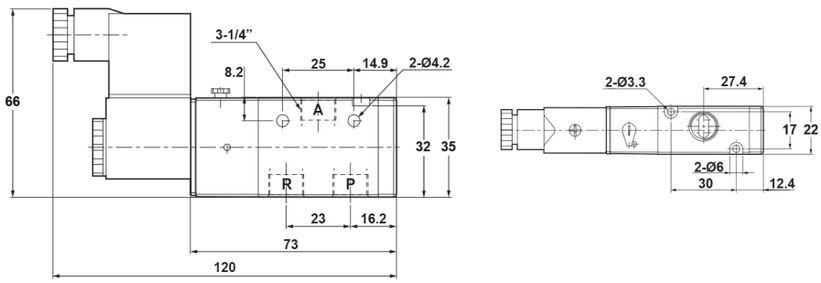
SIZES AND CONNECTIONS: 1/4" female threaded ISO 7 Rp.

INSTALLATION: In any position.
See IMI – Installation and maintenance instructions.

DIMENSIONS



SV32C



SV32H

TECHNICAL DATA		
TYPE	**SV32C**	**SV32H**
Body material	Aluminium alloy	
Sectional area	1,5 mm²	16 mm²
Action	Direct acting with spring return	Internal pilot
Operating pressure	0 to 8 bar	
Maximum proof pressure	10 bar	
Ambient temperature	-10 ºC to 60 ºC	
Duty cycle	100% ED	
Coil type	DIN	
Protection class	IP 65 (DIN 40 050)	
Insulation class	F	
Voltage tolerance	±10%	
Standard voltages	220 V AC, 110 V AC, 24 V DC	
Net weight	0,16 kg	0,18 kg