

Normally Closed Solenoid

Application:

These normally closed Solenoid valves are designed to be used with Gas detection systems.

Specifications:

- Max Pressure: 360mbar to 6bar
- Opening time: < 1 second
- Closing time: < 1 second
- Max number of operations: 20 per minute
- Power Supply:

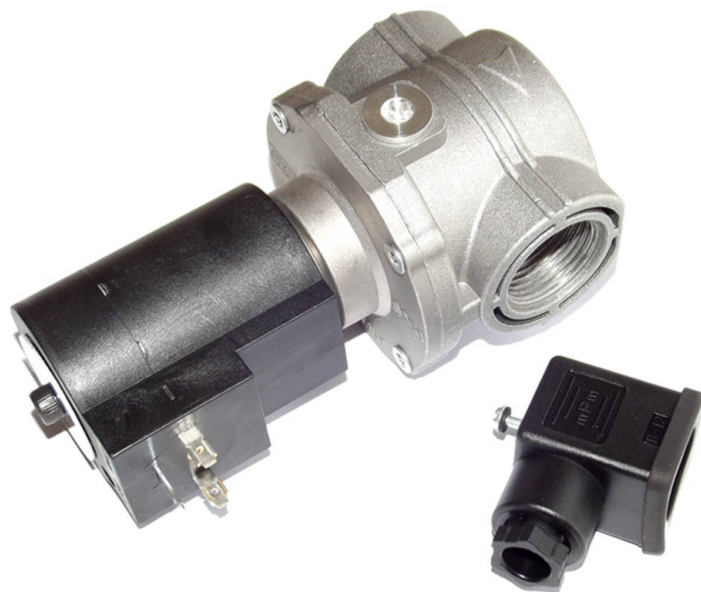
230VRac - 50-60Hz (-15%+10%) 17W

110VRac - 50-60Hz (-15%+10%) 17W

24Vac - 50-60Hz (-15%+10%) 17W

24Vdc - 17W (-15%+10%)

- Working temperature: -20°C to +60°C
- CE certified

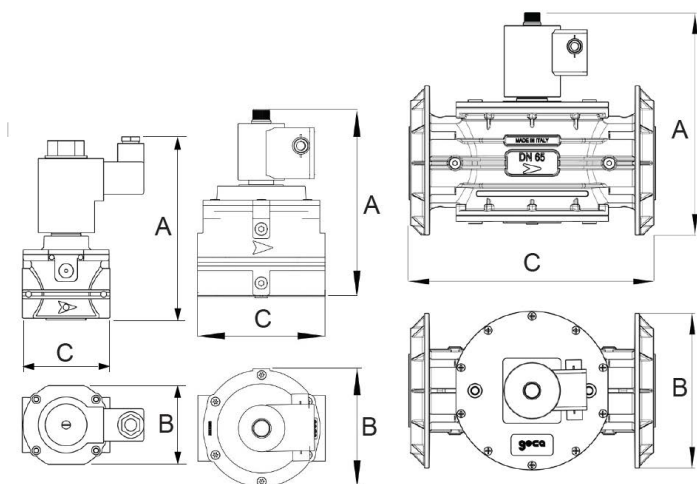


Available in:

- 1/2" (SVAV015FO)
- 3/4" (SVAV020FO)
- 1" (SVAV025FO)

Installation:

- The Gas supply must be turned off before installation
- They must be installed with arrow facing towards appliance
- Check pressure line does not exceed the max pressure of the valve
- Check the voltage is same as the coil voltage
- Always check system is gas-tight after installation
- Installation and maintenance must be carried out by a Licensed Gasfitter



φ	A	B	C
1/2"	149,0	68,0	72,0
3/4"	149,0	68,0	72,0
1"	149,0	68,0	72,0



Where would we be without Gas?