## Solenoid gas valve, normally open VE4000S

Solenoid Gas Valve normally open.

The VE4000S1 and VE4000S2 series gas valves are safety relief solenoid valves used as vent valves in gas power burners, gas boilers, ovens, furnaces and other gas consuming appliances.

Gas valve type non regulated ON/OFF normally open

Media natural gas, propane, air
Materials aluminium die cast body
Approvals CE (EN161), GOST, AGA

Pipe connection Internal thread as per ISO 7/1 (Rp)

Threads type BSP

Max. operating pressure 360 mbar

Maximum opening time 1 s
Maximum closing time 1 s

Ambient temperature -15 ... 60 °C

Protection class IP54
Electrical connection PG11

Additional description

• The VE4000S1 series are without Closed Position Indication (CPI) Switch, which can be ordered and installed separately.

• The VE4000S2 series have the CPI switch factory installed.



Valve dimension	Optional CPI-switch	Replacement coil	Туре
Rp 3/4	MS052501	BB152302	VE4020S1038
Rp 1	MS052501	BB152302	VE4025S1037

## VE4000S1 Series (110Vac)

Valve dimension	Optional CPI-switch	Replacement coil	Туре
Rp 3/4	MS052501	BB151101	VE4020S1046
Rp 1	MS052501	BB151101	VE4025S1045

## VE4000S1 Series (24..28VDC)



## VE4000S2 Series with factory installed CPI switch (220...240Vac)

Valve dimension	Optional CPI-switch	Replacement coil	Туре
Rp 3/4	included	BB152302	VE4020S2044
Rp 1	included	BB152302	VE4025S2035



VE4000S1









VE4000S2