VALV-34NA 230 Vac

VN073300



Solenoid valves (with brass body) for normally open gas shut-off that close when the coil is energized. Manual reset allows the causes of the gas shut-off to be checked. During normal operation there is no electrical absorption and therefore, in addition to energy saving, no parts are subjected to wear; buzzing and vibrations are also avoided.

General features

- Normally open manual reset gas solenoid valves that can be combined with a gas detector
- For passive safety (triggered only by detector command)
- Threaded connections UNI-ISO 7/1

Technical specifications

Power supply	
Power supply	230 Vac (-15% ÷ +10%)
Frequency	50 Hz
Absorption	7 VA
Functional characteristics	
Valve type	Normally Open
Operating conditions	
Operating temperature range	- 10 ÷ 60 °C
Maximum inlet pressure	500 mbar
Mechanical features	
Protection degree	IP65
Overall dimensions	
Height (A)	107 mm
Width (B)	66 mm
Dimensions	
Connection	Rp 3/4"

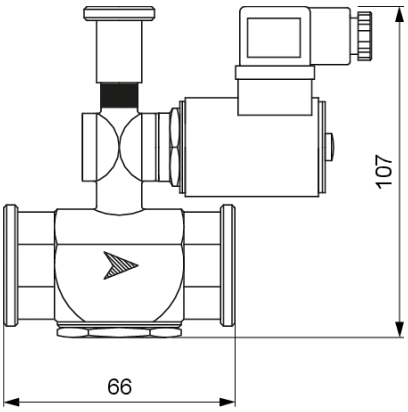
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Revision date: 2026-02-02

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Dimensions



Product variants

VALV-12NA 230 Vac

VN074100

Normally open solenoid valve with Rp 1/2" connection 230 Vac power supply

VALV-01NA 230 Vac

VN075800

Normally open solenoid valve with Rp 1" connection 230 Vac power supply

Model variants

VALV-NA 12

Normally open gas solenoid valve with manual reset.

Product set

Set-I MET34

VE316600

Configured set consisting of IRM detector and normally closed solenoid valve with 3/4” connection

Set-I GPL34

VE318200

Configured set consisting of IRG detector and normally closed solenoid valve with 3/4” connection

Set-W MET34

VN791000

Configured set consisting of RGM Wave and normally closed solenoid valve with 3/4” connection

Set-W GPL34

VN793600

Set consisting of RGG Wave and a normally closed solenoid valve with a 3/4" connection.

Reference standards

Compliance with Community Directives:

• 2014/35/UE (LVD) • 2014/30/UE (EMCD) • 2011/65/UE e 2015/863/UE (ROHS)

is declared with reference to the following Standards:

• EN 60730-1 • EN IEC 61000-6-1 • EN IEC 61000-6-3 • EN IEC 63000

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