



CLOSED MANUAL RESET SOLENOID VALVE FOR GAS

Normally open/closed, max. pressure 6 bar

Product informations

Manual reset solenoid valve equipped with the possibility of being used both normally open and normally closed; with inlet breechblock, the closure of which eliminates any leaks from the valve itself.

Working modality

- as "normally closed": power the solenoid valve and press the reset knob until it engages
- as "normally open": only press the reset knob until it engages

Technical Features

USE	NOT AGGRESSIVE GASES OF THE THREE FAMILIES (DRY GASES)
ROOM TEMPERATURE	- 15°C ÷ + 60°C
SUPPLY VOLTAGES	230 V 50 - 60 HZ (SINGLE-PHASE ONLY, THE APPLIANCE DOES NOT WORK IF POWERED THREE-PHASE)
ELECTRICAL WIRING	STRAIN RELIEF M20X1,5
MAXIMUM WORKING PRESSURE	6 BAR



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CLOSING TIME	< 1 S
DEGREE OF PROTECTION	IP65 (PROTECTED AGAINST JETS OF WATER PUMPED FROM ANY DIRECTION AND COMPLETELY HERMETIC AGAINST DUST AND FUMES)
CLASS	A
MECHANICAL STRENGTH	GROUP 2
CONNECTIONS	1/2" FF - 3/4" FF - 1" FF
ABSORBED POWER	230 V = 9 VA
MATERIAL	BRASS
COMPLIANCE	<ul style="list-style-type: none"> • REGULATION (EU) 2016/426 (APPLIANCES THAT BURN GASEOUS FUELS) • PED DIRECTIVE 2014/68/EU • EMC DIRECTIVE 2014/30/EU • LVD DIRECTIVE 2014/35/EU • ROHS II DIRECTIVE 2011/65/EU

SKU	MODEL	PRICE
00000050552	MANUAL RESET GAS SOLENOID VALVE - 1" FF - 6 BAR	€151.3 VAT EXCLUDED
00000050556	MANUAL RESET GAS SOLENOID VALVE - 1/2" FF - 6 BAR	€138.35 VAT EXCLUDED
00000050557	MANUAL RESET GAS SOLENOID VALVE - 1/2" FF - 6 BAR	€138.35 VAT EXCLUDED

Four different models of solenoid valves are displayed. Each valve consists of a brass body with a black solenoid coil attached. The valves are shown from various angles, highlighting their different port configurations and mounting options. The coils have labels with technical specifications.