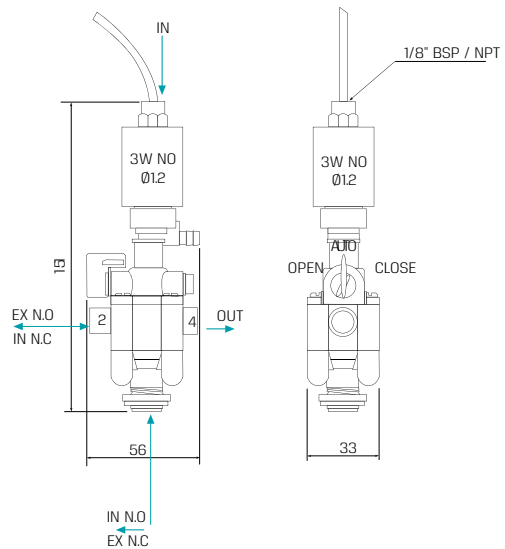


SOLENOID VALVES

GALIT | 3 Way pilot operated NC, NO



G75-GALIT



Technical Data

Function	3 Way NC, NO
Ports size	1/8" BSP & NPT
Orifice size	5mm
Pressure range	1 to 10 bar
Temperature range	Fluid : 5°C to 50°C Ambient : -10°C to 50°C
Materials in contact with media	Main Valve: Reinforced Nylon Solenoid Operator: Stainless Steel 300 & 400 series Seals: NBR Spring: Stainless Steel AISI 300 series
Manual override	Manual override with 3 positions : • AUTO - for automatic operation (valve is open when solenoid is energized) • MANUAL - valve is kept open • CLOSE - valve is kept closed
Solenoid	Assembled with 3W NO 1.2mm G75 operator
Coil voltage	• Voltage and power consumption - see table
Standard protection class	IP66

Voltage & Current table

Solenoid	Voltage	Inrush [A]	Holding [A]
2W 50 Hz	V +10% n-20%	0.3	0.19
2W 60 Hz		0.2	0.14
3W 50/60 Hz		0.125	0.125
DC		4.5W	

Voltage & Power Consumption

V	AC (W)	DC (W)
	50 Hz	
12	•	•
24	•	•

• Available options

How to Order

GALIT	PORT	VOLTAGE	MOUNTING BRACKET	WIRES
	1/8" BSP 10	24V AC	1	without 0 two null
	1/8" NPT 11	24V AC w/out Diode	1R	with 1 three ⁽¹⁾ a
		12V AC	3	
		12V DC	4	
		24V DC	5	
		24 Latch (23Ω)	6	
		6 Latch (4Ω)	B	
		12 Latch (9Ω)	C	
		16 Latch (12Ω)	D	

Example : GALIT-1011

GALIT pilot operated, 1/8" BSP, 24V AC with mounting bracket, two wires

GALIT	-	10	1	1
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(1) For Latch only

* To order valves manufactured according to your specific requirements, please contact our technical sales department.