

SOLENOID VALVE 2 WAY

Normally Closed (20mm and 25mm)

DESCRIPTION

Solenoid Valve 2 way normally closed with servo-assisted Diaphragm.

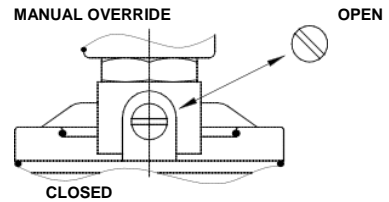
CONSTRUCTION

Body and Cover	Brass
Armature Tube	Stainless Steel
Plunger and Core	Stainless Steel
Springs	Stainless Steel
Seal Material	NBR



FEATURES

Manual override	
Minimum differential pressure	0.15 bar
Maximum allowable pressure	25 bar (up to G40mm) 20 bar (over G40mm)
Maximum fluid viscosity	25cSt (mm ² /s)
Ambient temperature Class F	Coil -10°C +55°C
Class H	Coil -10°C +80°C
Preferred mounting position	Vertical coil above



COILS

Power supply	24V / AC / 50HZ
Insulation	Class F / H
Electrical connections	DIN 46244
Connectors	PGS code 10348000

CODE	Connection G ISO 228	Orifice mm	KV m ³ /h	Differential pressure bar			Nominal power			Coil		Seal	Temp. range °C
				Min	Max		AC Inrush	VA Holding	DC Watt	Series	Width		
					AC	DC							
72218	20mm	18	5.5	0.15	13	13	12	8	6.5	3	22	NBR=B	-10 +80
72219	25mm	24	10.2	0.15	10	10	12	8	6.5	3	22		