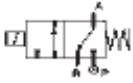


3 WAY NC DIRECT ACTING SOLENOID VALVE, 1/8 And 1/4



normally closed

TYPE: D398/399

TECHNICAL SPECIFICATIONS

- Media: aggressive fluids
- Media temperature: 14° F - 266° F
- Ambient temperature: 14° F - 122° F
- Body material: stainless steel (AISI 303)
- Orifice material: stainless steel (AISI 303)
- Operator material: stainless steel
- Seal material: VITON®
- Coil power: AC = 15 VA (holding)
AC = 30 VA (inrush)
DC = 10 W
- Protection class: NEMA 4 (with connector)



OPTIONS

- Normally open (Ex code RD399CVHN)
- EPDM seal for air and hot water MAX 248°F (Ex code D398CEGN)
- Armature tube with G connection 1/8" spherical (Ex code D398AVCN)
- CE coils on request (Ex code 770Q)

SELECTION TABLE	VALVES	pipe size	orifice	CV flow rate	Operating Pressure Differential			COILS	
					min	max			
	Code	(NPT)	(inch)	(gpm)	(psi)	liquids	gas	Code	(Volts/Hz)
	D398CVCN	1/8	1/16	0.09	0	217	217	725R	24/dc
D398CVEN	1/8	5/64	0.15	0	145	145	720R	24/50 - 60	
D398CVGN	1/8	3/32	0.24	0	101	101	740R	110/50 - 120/60	
D399CVCN	1/4	1/16	0.09	0	217	217	760R	200/50 - 220/60	
D399CVEN	1/4	5/64	0.15	0	145	145	770R	230/50 - 240/60	
D399CVGN	1/4	3/32	0.24	0	101	101			
D399CVHN	1/4	1/8	0.31	0	72.5	72.5			

DIMENSIONS & WEIGHTS	G connection 1/8" for bores orifice ø 0.10 inch, "C" type		G connection 1/8" spherical ø 0.30 inch orifice, "W" type		No 2 flang holes M6x8	
	pipe size (NPT)	A (inch)	B (inch)	C (inch)	D (inch)	weight (lbs.)
	1/8	1.75	3.46	0.49	1.25	0.77
	1/4	1.75	3.46	0.49	1.25	0.77

