

NS211 Series



- 3/4" NPT
- 316 SS Body
- 2-WayPiloted Diaphragm
- Normally Closed



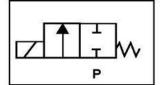
Materials	Seals:		Santoprene/NSF Approved EPDM				
	Orifice:	Pilot	Stainless Steel				
		Main	Stainless Steel				
Electrical	Housing:		NEMA 4/4X Encapsulated - 1/2" Conduit				
	Optional Housin	ngs:	Contact GC Valves Customer Svc. for available				
			options.				
	Voltage:		24,120,240, VAC, 60 and/or 50 Hz. Available.				
			6, 12, 24 VDC				
			Contact GC Valves Customer Svc. for available				
			options.				
	Voltage Tolerar	ice:	<u>+</u> 10% of applicable voltage				
	Coil Classes:		F, H, N				
	Standard Lead	Length:	24 inches				
Operating Temperature	Ambient (Nomir	nal):	32° F to 125° F				
Mounting	Position:		Any				
Approvals*	Agency:		NSF/ANSI - 61-G / NSF-372 / UR Recognized				

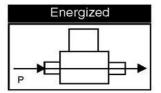
^{*} Not available for all variations

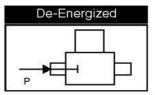
GC Valves Customer Service: 800-828-0484 (7:30 AM to 5:00 PM ET)

Valve Selection List

Normally Closed







Pipe Size		0	perating Pressure Differential (psi) Maximum					emp.	al	Power Consumption		Model Code			
		шn	Air/Gas		Water		Light Oil		Steam*		Material	(Watts)		(120V/60HZ — 110V/50HZ) Shown	
<u>⊾</u> NPT	IN	c _v	Minim	AC	DC	AC	DC	AC	DC	AC	°F	Seal	AC	DC	Stainless Steel Body Type 316
3/4"	3/4"	6.7	4	_	_	150	100	_	-	-	295	Santo EPR	8	10	NS211GF02F7EG5

^{*} Class H Coil Recommended for Steam and Other High Temperature Applications

Part Numbering

1 2 3 4	5	6	7	8 9	10	11	12	13 14
N S 2 1	1	G	F	0 2	F	7	E	G 5
Series	Operating Mode	Housing*	Coil Class*	Voltage*	Seal Material	Body Material	Pipe Connection	Orifice Size
NS21	1: Normally Closed	G: 1/2" Conduit	F: Class F N: Class N		F: Santoprene/ EPDM	7: S. Steel	E: 3/4"	G5: 3/4"

Coil Data

Coil	Family
Туре	Size
AC	S3
DC	S4

Frequency (Hz)		60	50
Nominal Power (VA)	Inrush	46	46
	Holding	18	23

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