

- 3/8" NPT
- Nylon Body
- 2-WayPiloted Diaphragm
- Normally Closed

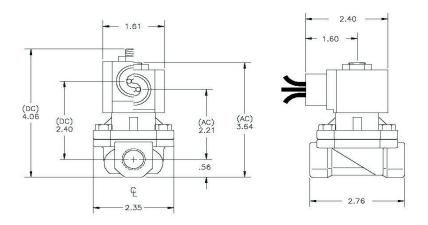


Materials	Seals:		Nitrile, FKM, Ethylene Propylene				
	Orifice:	Pilot	Stainless Steel				
		Main	Nylon 5/8" Diameter				
Electrical	Standard Housing	j :	Encapsulated Waterproof Conduit (NEMA 4X)				
	Optional Housings	S:	Metal Conduit, Explosion-Proof (NEMA 7), Grommet				
			Open Frame, Junction Box (single or dual knockouts				
			DIN, Contact GC Valves Customer Svc. For others.				
	Standard Voltage	S:	24, 120, 240, AC, 60 and/or 50 Hz. Available				
			6, 12, 24 DC				
			Contact GC Valves Customer Svc. For Additional				
			Voltages				
	Voltage Tolerance	e:	<u>+</u> 10% of applicable volltage				
	Coil Classes:		F, H, N				
	Standard Lead Le	ength:	24 inches				
Operating Temperature	e Ambient (Nominal):		32° F to 125° F				
Mounting	Position:		Any				
Approvals*	Agency:		UL Recognized, CSA Approved, CE Certified				

^{*} Not available for all variations

Dimensions / Weight

Weight (oz.)
13.6



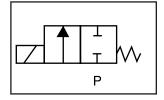
GC Valves Customer Service: 800-828-0484 (7:30 AM to 5:00 PM ET)

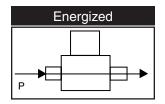


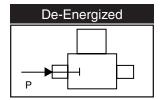
S211 – 3/8" NPT, Nylon Body, Normally Closed

Valve Selection List

Normally Closed







Size	Size		С	perating Pressure Differential (psi) Maximum			emp.	a	Power Consumption		Model Code	
Pipe Si	Orifice		mnı	Air/	Gas	Wa	iter	Max Fluid Temp.	Material	(Watts)		(120V/60HZ — 110V/50HZ) Shown
NPT	IN	C _v	Minim	AC	DC	AC	DC	°F	Seall	AC	DC	Noryl Body
	5/8	4.3	4	200	150	150	100	180	EPR	8	10	S211GF02CPCG4
3/8	5/8	4.3	4	200	150	150	100	180	Nitrile	8	10	S211GF02NPCG4
	5/8	4.3	4	200	150	150	100	180	Viton	8	10	S211GF02VPCG4

Part Numbering

1	2	3	4	5	6	7 8	9	10	11	12 13
S	2	1	1	G	F	0 2	C	Р	C	G 4
	Series		Operating Mode	Housing*	Coil Class*	Voltage*	Seal Material	Body Material	Pipe Connection	Orifice Size
	S21 1: Normally Closed			F: Class F 02: 120/60 110/50		C: EPR N: Nitrile V: Viton oltages, vari	P: Nylon ations and op	C: 3/8" NPT	G4: 5/8"	

Coil Data

Coil Family

Туре	Size
AC	S3
DC	S4

Frequency (Hz)	60	50	
Nominal Power (VA)	Inrush	36	36
	Holding	13	14