

RESET SHUT OFF N.O. GAS SOLENOID VALVES

GAR ...

APPLICATION

- Used in conjunction with safety systems, for gas feed pipe shutoff
- The valves can only be opened manually, stay open only when powered is cut, and only close when powered up.

Features

TECHNICAL DATA

- Power supply 230 V~, 24 V~, 12 V~
- Voltage tolerance – 15%...+10%
- Power absorbed in Watts vedi tabella (3)
- Max. operating power vedi tabella (3)
- Protection IP 65 (gruppo 2)

Code	DN	Power supply		P.max ⁽¹⁾ mbar	Flow rate m ³ /h ⁽²⁾		Data Sheet
		V	W		0.5 mbar	1 mbar	
	SREWED						
GAR 815	1/2"	230 V AC	7	500	5,1	6,9	G 933
GAR 415	1/2"	24 V AC	4	500	5,1	6,9	G 933
GAR 215	1/2"	12 V DC	6	500	5,1	6,9	G 933
GAR 820	3/4"	230 V AC	7	500	6,9	9	G 933
GAR 420	3/4"	24 V AC	4	500	6,9	9	G 933
GAR 220	3/4"	12 V DC	6	500	6,9	9	G 933
GAR 825	1"	230 V AC	7	500	8,7	12	G 933
GAR 425	1"	24 V AC	4	500	8,7	12	G 933
GAR 225	1"	12 V DC	6	500	8,7	12	G 933
GAR 832	1" 1/4	230 V AC	23	500	20	29	G 933
GAR 432	1" 1/4	24 V AC	22	500	20	29	G 933
GAR 232	1" 1/4	12 V DC	20	500	20	29	G 933
GAR 840	1" 1/2	230 V AC	23	500	20	29	G 933
GAR 440	1" 1/2	24 V AC	22	500	20	29	G 933
GAR 240	1" 1/2	12 V DC	20	500	20	29	G 933
GAR 850	2"	230 V AC	23	500	25	37	G 933
GAR 450	2"	24 V AC	22	500	25	37	G 933
GAR 250	2"	12 V DC	20	500	25	37	G 933
	SREWED						
GAR 865	65	230 V AC	23	500	63	92	G 933
GAR 465	65	24 V AC	22	500	63	92	G 933
GAR 265	65	12 V DC	20	500	63	92	G 933
GAR 880	80	230 V AC	23	500	76	115	G 933
GAR 480	80	24 V AC	22	500	76	115	G 933
GAR 280	80	12 V DC	20	500	76	115	G 933
GAR 8100	100	230 V AC	23	500	92	140	G 933
GAR 4100	100	24 V AC	22	500	92	140	G 933
GAR 2100	100	12 V DC	20	500	92	140	G 933
GAR 8125	125	230 V AC	23	500	275	400	G 933
GAR 4125	125	24 V AC	22	500	275	400	G 933
GAR 2125	125	12 V DC	20	500	275	400	G 933
GAR 8150	150	230 V AC	23	500	275	400	G 933
GAR 4150	150	24 V AC	22	500	275	400	G 933
GAR 2150	150	12 V DC	20	500	275	400	G 933
GAR 8200	200	230 V AC	57	500	360	525	G 933
GAR 4200	200	24 V AC	45	500	360	525	G 933
GAR 2200	200	12 V DC	40	500	360	525	G 933
GAR 8300	300	230 V AC	57	500	790	1200	G 933
GAR 4300	300	24 V AC	45	500	790	1200	G 933
GAR 2300	300	12 V DC	40	500	790	1200	G 933

(1) – Pressione massima di esercizio

(2) – Portate di gas metano con perdite di carico di 0,5 mbar (5mmCA) e 1 mbar (10 mmCA)

100 mbar = 10 kPa = 1.000 mmCA