

SOLENOID VALVES



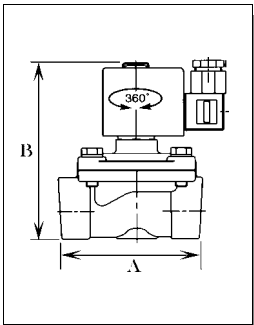
**IN STOCK AT
JOHNSON VALVES
TEL 023 80 669666**

**210/238
GENERAL PURPOSE
NORMALLY CLOSED**



**ASCO JOUCOMATIC
SERIES 210 - HUNG DIAPHRAGM
SERIES 238 - FLOATING DIAPHRAGM**

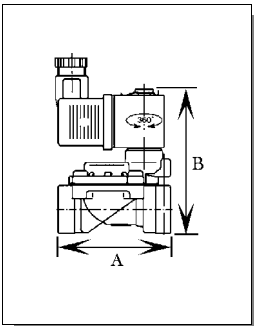
FOR USE ON AIR INERT GAS
WATER & LIGHT OIL



Series 210

Minimum pressure 0 bar

Fig No	BSP	A	B	Orifice Size	MAX PRESSURE BAR						SPARES KIT NO		COIL SIZE	
					AIR		WATER		LT OIL		AC	DC	AC	DC
					AC	DC	AC	DC	AC	DC				
SCE210C093	3/8	70	114	16	9	3	9	3	3	3	K158-927	K158-928	MXX-FT	MXX-FT
SCE210C094	1/2	70	114	16	9	3	9	3	3	3	K158-927	K158-928	MXX-FT	MXX-FT
SCE210D095	3/4	71	121	19	9	3	9	3	3	3	K158-929	K158-930	MXX-FT	MXX-FT
SCE210B154	1	95	137	25	9	7	9	7	9	5	K168-385	K133-800	CM12-FT	CM12-FB
SCE210B155	1 1/4	95	148	28	9	7	9	7	9	5	K168-385	K133-801	CM12-FT	CM12-FB
SCE210B156	1 1/2	111	158	32	9	7	9	7	9	5	K168-386	K133-802	CM12-FT	CM12-FB



Series 238

Minimum pressure 0.3 bar

Fig No	BSP	A	B	Orifice Size	MAX PRESSURE BAR						SPARES KIT NO		COIL SIZE	
					AIR		WATER		LT OIL		AC	DC	AC	DC
					AC	DC	AC	DC	AC	DC				
SCE238A001	3/8	70	114	12	10	10	10	10	—	—	C131-600	C131-600	CM22-F	CM22-F
SCE238A002	1/2	70	114	12	10	10	10	10	—	—	C131-618	C131-618	CM22-F	CM22-F
SCE238A004	3/4	71	121	20	10	10	10	10	—	—	C131-606	C131-606	CM22-F	CM22-F
SCE238A005	1	95	137	25	10	10	10	10	—	—	C131-609	C131-609	CM22-F	CM22-F
SCE238A016	1 1/4	95	148	30	10	10	10	10	—	—	—	—	AMX-FT	AMX-FT
SCE238A017	1 1/2	111	158	45	10	10	10	10	—	—	—	—	AMX-FT	AMX-FT

The 210 and 238 series brass general purpose valves can be used for the automatic control of air, inert gas, water, light oil and other gases and liquids compatible with the materials used.

The 210 series valves are robustly manufactured and are more suited to industrial applications and do not need a minimum operating pressure.

The 238 series offers a cost effective alternative which do require a minimum operating pressure.

These brass solenoid valves are normally closed: (open when energised and closed when de-energised).

Features and Benefits.

- Hung diaphragm valves do not require a minimum operating pressure.
- Optional diaphragm materials can be supplied to suit other fluids.
- Spares kits and replacement coils are available from stock.
- Can be mounted in any position.
- Coil easily removed with valve in position.

Technical Data.

Temperature range:-
-20°C to +85°C

Epoxy moulded coils IP65 rated
Standard voltages

AC 24v/115v/230v DC 12v/24v

NBR (nitrile/buna-n) seals

**For normally open versions
please contact sales.**

FULL ASCO JOUCOMATIC CATALOGUES AVAILABLE ON REQUEST