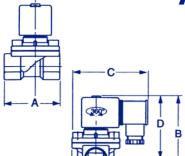


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Data Sheet 210_WRAS



ASCO JOUCOMATIC NUMATICS

210
WRAS APPROVED SERIES





Part No. 210 WRAS APPROVED SERIES 2/2 NORMALLY, BRASS BODY

The robustly manufactured Asco 210 WRAS approved series of solenoid valves are constructed with a hung diaphragm meaning that a minimum operating pressure is not required to operate.

All valves have been tested by the WRAS (Water Research Advisory Scheme) for compliance with water by-laws and regulations.

When ordering, please indicate the voltage and frequency required to operated the coil.

MATERIALS							
Body	Brass						
Seals	EPDM						

Features & Benefits

- WRAS Approved.
- Anti-water hammer device.
- Hung diaphragm construction.
- No minimum operating pressure.
- Robustly constructed.
- Long service life.
- Suitable for outdoor applications.
- Wide range of standard voltages.
- Spare part kits & coils available.

Pressure & Temperature

Pressure Range:-

0 to 9 bar.

Fluid temperature:-

0°C to 39°C.

Ambient temperature:-0°C to 75°C.

BSP	ORIFICE	BODY		OPE	OPERATING PRESSURES (Bar) DIMENSIONS						CATALOGUE				
	SIZE	MATERIAL	MIN	MAX A/C~	AIR = D/C	MAX A/C ~	WATER = D/C	MAX A/C ~		Α	В	С	D	E	NUMBER
2/2 NO	RMALLY	CLOSED													
1/2	16	Brass	0	-	-	9	-	-	-	70	97	89	80	29	SCE210C094BW
3/4	19	Brass	0	-	-	9	-	-	-	73	103	89	89	29	SCE210C095BW

STANDARD VOLTAGES								
A/C	24V/50Hz	48V/50Hz	115V/50Hz	230V/50Hz				
D/C	24V	48V						
Other Voltages & Frequencies Available On Request								