

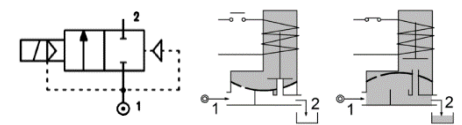
2/2 Serie R2ST Normally Closed

CODE	Connection	Orifice	Kv	Differential Pressure (bar)			Coil		Seal	Temp. Range		
				G	mm	m ³ /h	Min	Max			Series	Width (mm)
							AC	DC				
R2STCLGB75/ACCB/ Coil	3"	75	100	0.5	8	6	3000	30	NR=B	-10 +70		
R2STCNGB99/ACCB/ Coil	4"	100	200	0.5	8	6						
R2STCLGB75/ACCB/ Coil	3"	75	100	0.5	10	10	3600	36				
R2STCNGB99/ACCB/ Coil	4"	100	200	0.5	10	10						

: Please select the sealing type required
 Example: R2STCLGB75/ACCB/3001: ISO G3" NB
 Coil 24V DC 10W

Coils

SERIE	Coil P/N	Voltage	Nominal Power			Electrical connection	Connectors
			AC VA Inrush	AC VA Holding	DC Watt		
Series 300x Width 30mm	3001	24V DC	-	-	10	DIN 43650A	On Demand
	300B	24V AC	15	12	-		
	300D	110V AC	15	12	-		
	300E	230V AC	15	12	-		
Series 360x Width 36mm	3601	24V DC	-	-	24	DIN 43650A	On Demand
	360B	24V AC	30	24	-		
	360D	110V AC	30	24	-		
	360E	230V AC	30	24	-		



DESCRIPTION

- Solenoid valve 2 ways, indirect acting type.
- Epoxy painted cast iron + CW614N pilot.
- Switching-On time 150-2000ms
- Switching-Off time 150-2000ms

CONSTRUCTION

- Body: Epoxy painted cast iron + CW614N pilot
- Armature tube: Stainless steel Aisi 303
- Plunger and core: Stainless steel 430Fr
- Springs: Stainless steel Aisi 302
- Seal material: NR Natural rubber

FEATURES

- Maximum allowable pressure: 16bar*
- Maximum fluid viscosity: 25cSt (mm²/s)
- Ambient temperature:
with class F coil -10°C +55°C
with class H coil -10°C +80°C
- Above 80°C please consult our tech department for the application fine tuning
- Preferred mounting position with vertical coil above



SPARE PARTS

1. Coil fixing nut
2. Coil
3. Mobile plunger assembly
4. Armature tube kit
5. Diaphragm assembly