

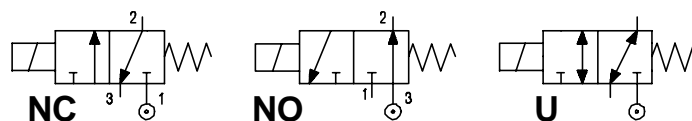
DESCRIPTION

Solenoid valve 3 way
direct acting poppet type



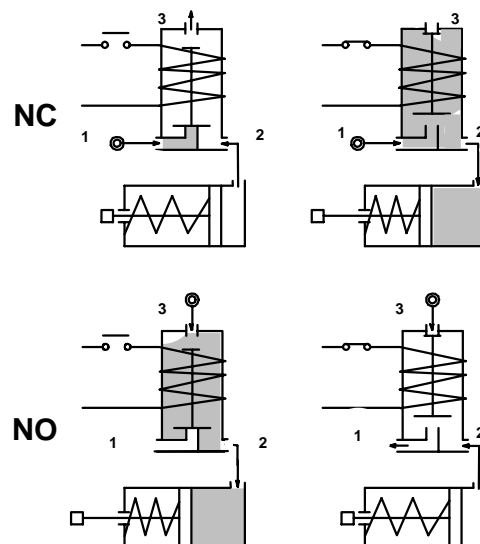
CONSTRUCTION

Body	Brass
Armature tube	Stainless steel
Armature & core	Stainless steel
Spring	Stainless steel
Seal material	NBR FPM EPDM



FEATURES

Maximum allowable pressure 30 bar
 Maximum fluid viscosity 25cSt (mm²/s)
 Ambient temperature : with class F coil -10° +55°C
 with class H coil -10°+80°C
 Universal mounting position



OPTIONS : Manual override
 Electroless nickel plating
 Stainless steel seat insert

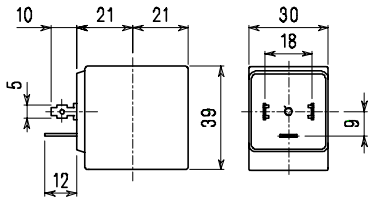
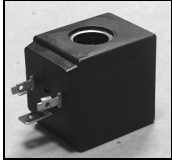
CODE ① ②	Connection BSP	Orifice mm		KV m ³ /h	Differential Pressure bar			Nominal Power			Coil		Seal ①	Temp. Range C°
		inlet	exhaust		Min	Max		AC Inrush	VA Holding	DC Watt	Type	Width		
						AC	DC							
NC Normally closed														
E306A.....15///.....	1/8"	1.5	2.4	0.07	0	20	20	20	15	10	2	30	NBR=B EPDM=E FPM=V	-10 +90 <+140 -10 +130
E306A.....20///.....	1/8"	2	2.4	0.11	0	13	13	20	15	10	2	30		
E306A.....25///.....	1/8"	2.5	2.4	0.16	0	10	10	20	15	10	2	30		
E306B.....15///.....	1/4"	1.5	2.4	0.07	0	20	20	20	15	10	2	30		
E306B.....20///.....	1/4"	2	2.4	0.11	0	13	13	20	15	10	2	30		
E306B.....25///.....	1/4"	2.5	2.4	0.16	0	10	10	20	15	10	2	30		
NO Normally open														
E306B.....24/S/.....	1/4"	2.4	2.5	0.16	0	9	9	20	15	10	2	30		
E306B.....29/S/.....	1/4"	2.9	2.5	0.20	0	6.5	6.5	20	15	10	2	30		
U Universal														
E306B.....25/G/.....	1/4"	2.5	2.4	0.16	0	6	4	20	15	10	2	30		

① Seal Example E306BV15///20B FPM Seal 24V 50Hz NC
 ② Coil E306BB24/S/201 NBR Seal 24V DC NO

COIL	Alternating current ~50 /60Hz Volt							Direct current Volt			Electrical Connection	Connector
	12	24	48	110	220 230	240	380	12	24	48		
Type 2 Width 30 Code ②	20A	20B	20C	20D	20E	20F	20G	200	201	202	DIN 43650A	PG9 code 10349000

DESCRIPTION
 Class F insulation
 Voltage tolerance
 AC+15% -10%
 DC±10%
 Protection to IP65
 with connector fitted
 Continuous service
 ED100%

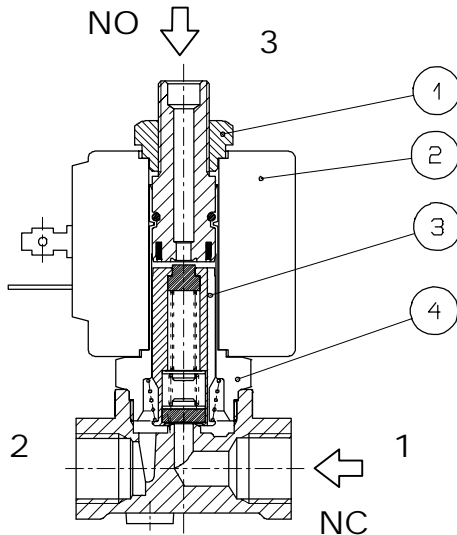
OPTION
 Class H insulation
 Cable attached
 Special coil voltages
 Special coil powers



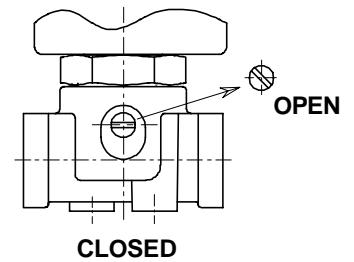
Type 2 Weight 012 Kg

SPARE PARTS LIST

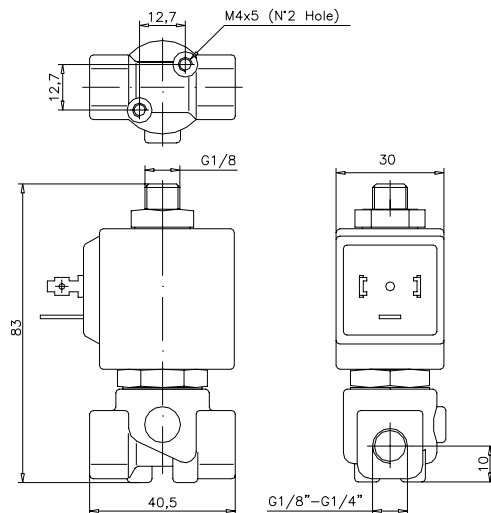
- 1.Coil fixing nut
- 2.Coil
- 3.Armature assembly
- 4.Armature tube with core



MANUAL OVERRIDE



OVERALL DIMENSIONS



Weight 0.32 Kg