

Solenoid Valve – DSG – 02– Single Coil (P.A.B port)

※ Order Code



Series	DSG - 02 - 2B2 - A110 - N1
Interface	
*Spool	
Coil Type	
Connector	

※ Specification

Max. Pressure	31.5 Mpa
Shift Frequency	240 Cycles/min
Displacement	60 l/min
Temperature	5°C ~ 60°C
Viscosity Range	20~300 cSt
Filtration	25 μ
Screw bolt	M5x45 x4 pcs 3/16"x 1-3/4 x4 pcs
Weight	1.6kg (AC) 1.9kg (DC)

※ Code Description

Series:

DSG : DSG series

Interface:

02: NG 6

03: NG 10

Spool:

** Please check next page

Coil Type:

A110 : AC110V 50hz

A110 : AC110V 60hz

A220 : AC220V 50hz

A220 : AC220V 60hz

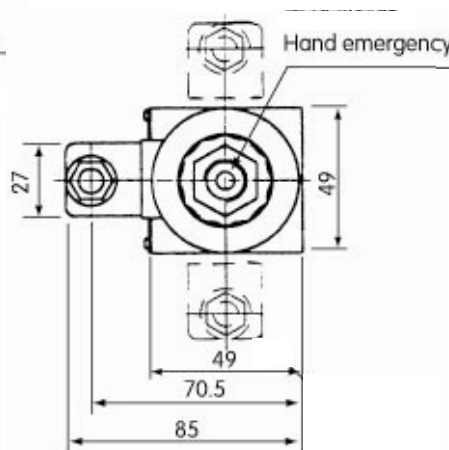
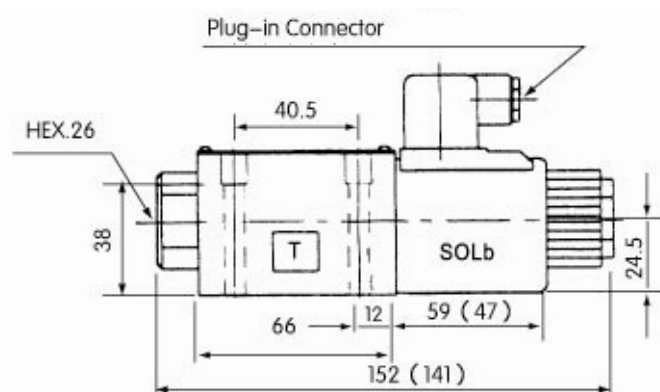
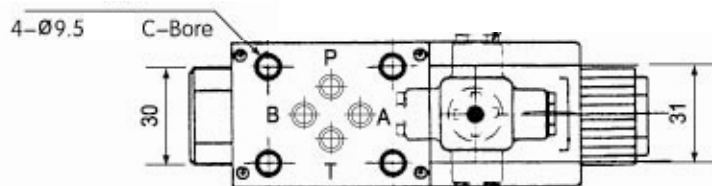
DC12 : DC12

DC24 : DC24

Connector:

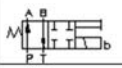
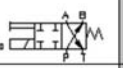
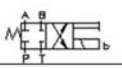
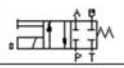
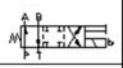
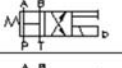
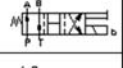
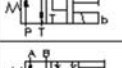
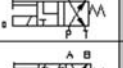
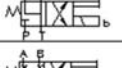
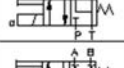
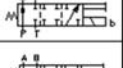
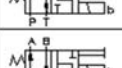
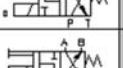
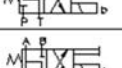
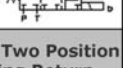
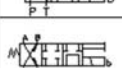
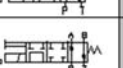
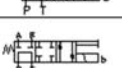
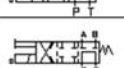
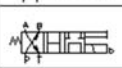
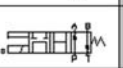
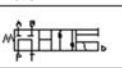
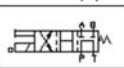
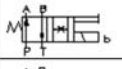
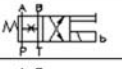
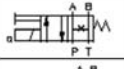
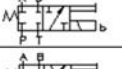
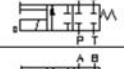
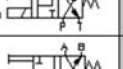
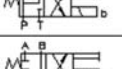
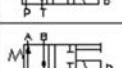
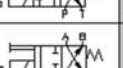
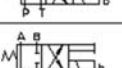
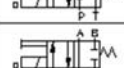
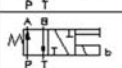
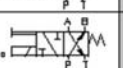
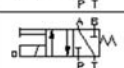
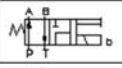
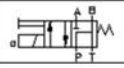
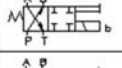
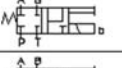
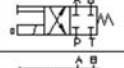
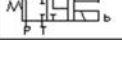
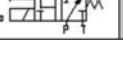
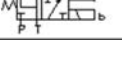
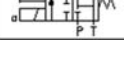
N1:with plug and Indicator light

※ Dimension



Solenoid Valve – DSG – 02– Single Coil (P.A.B port)

※ Spool Information

Single Coil, Two Position with Spring Return (Standard)		Single Coil, Two Position with Spring Return		Single Coil, Two Position with Spring Return (Standard)		Single Coil, Two Position with Spring Return		Single Coil, Two Position With Spring Return (Standard)	
2B2A		2B2AL		2B2B		2B2BL		2B2	
2B3A		2B3AL		2B3B		2B3BL		2B3	
2B4A		2B4AL		2B4B		2B4BL		2B8	
2B40A		2B40AL		2B40B		2B40BL		2B29	
2B5A		2B5AL		2B5B		2B5BL		Single Coil, Two Position with Spring Return	
2B6A		2B6AL		2B6B		2B6BL			
2B60A		2B60AL		2B60B		2B60BL			
2B7A		2B7AL		2B7B		2B7BL			
2B8A		2B8AL		2B8B		2B8BL			
2B9A		2B9AL		2B9B		2B9BL			
2B10A		2B10AL		2B10B		2B10BL			
2B11A		2B11AL		2B11B		2B11BL			
2B12A		2B12AL		2B12B		2B12BL			
2B25A		2B25AL		2B25B		2B25BL			
2B29A		2B29AL		2B29B		2B29BL			
2B48A		2B48AL		2B48B		2B48BL			

※ Spool Information

Current (AC/DC)		AC				DC	
Frequency (HZ)		50	60	50	60	-	-
Voltage (V)		110	110	220	220	12	24
Interface 02	Inrush Amps	2.6	2.6	2.0	2.0	-	-
	Holding Amps	0.8	0.8	0.4	0.4	3.6	1.8
Interface 03	Inrush Amps	2.6	2.8	2.0	2.2	-	-
	Holding Amps	0.8	0.9	0.4	0.45	3.9	1.9