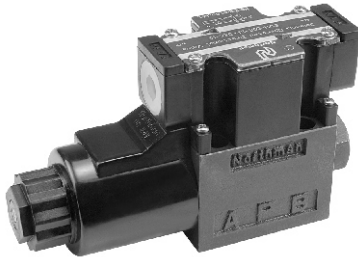
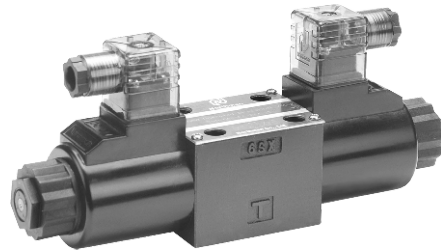




SOLENOID OPERATED DIRECTIONAL VALVE
SWH-G02 SERIES



Joint Box With Indicating Lights



Hirschmann Type With Indicating Lights

HOW TO ORDER

SWH	-G	02	-C2	-D24	-10	-LS
Series	Mounting Style	Nominal Size	Spool Type	Coil Voltage	Wiring	Additional Function
High Pressure, High Flow Solenoid Operated Directional Valve	Subplate Mounted	6mm	Refer to the Next Page	①	②	③

① Coil Voltage

Coil Type	Voltage	Coil Type	Voltage
A240	AC240V,60Hz;AC220V,50Hz	R220	AC220V,60Hz;AC200V,50Hz
A220	AC220V,60Hz;AC200V,50Hz	R120	AC120V,60Hz;AC110V,50Hz
A120	AC120V,60Hz;AC110V,50Hz	R110	AC110V,60Hz;AC100V,50Hz
A110	AC110V,60Hz;AC100V,50Hz	D12	DC12V
R240	AC240V,60Hz;AC220V,50Hz	D24	DC24V

② Wiring

10	Joint Box with Indicating Lights
20	Hirschmann Type with Indicating Lights

③ Additional Function

No Code	Standard
LS	Low Surge Voltage



List of Spool Configurations

Application	Spool Type	Symbols	Application	Spool Type	Symbols
4-way, 3-position Spring Centered	C2		4-way, 2-position Spring Offset (Solenoid b)	C2B	
	C2M			C3B	
	C22M			C4B	
	C23			C40B	
	C3			C5B	
	C3-I			C6B	
	C3M			C60B	
	C4			C7B	
	C4M			C8B	
	C40			C9B	
	C40M			C5SB	
	C48M			C8SB	
	C5		C9SB		
	C6		N2		
	C6M		N3		
	C60		D2		
	C60M		D3		
	C7		4-way, 2-position Spring Offset (Solenoid b)	B2	
	C8			B20	
	C8M			B21	
C88M		B3			
C9		B51			
C92					



List of Spool Configurations

Application	Spool Type	Symbols	Application	Spool Type	Symbols
4-way, 2-position Spring Offset (Solenoid a)	B2S		4-way, 2-position Spring Offset (Solenoid a)	C60BS	
	B3S			C7BS	
	B4S			C8BS	
	B20S			C9BS	
	B51S				
	C2BS				
	C3BS				
	C4BS				
	C40BS				
	C5BS				
C6BS					
			4-way, 3-position Spring Centered	C5S	
				C8S	
				C88S	
				C9S	