



## Proportional spool valve

### WDPFA06-ACB-S-5-G24/WD

URL:<https://www.sxplc.com/proportional-spool-valve-wdpfa06-acb-s-5-g24-wd>

## Product data sheet

Proportional spool valve WDPFA06-ACB-S-5-G24/WD

Flange construction

Qmax = 42 l/min

4 volume flow levels

QN max = 32 l/min

pmax = 350 bar

# TYPE CODE

WD P F A06 -  -  -  /   -    #

Spool valve, direct operated																				
Proportional																				
Flange construction																				
International standard interface ISO, NG6																				
Designation of symbols acc. to table																				
Nominal volume flow rate $Q_N$	5 l/min	<input type="text" value="5"/>	16 l/min	<input type="text" value="16"/>																
	10 l/min	<input type="text" value="10"/>	32 l/min	<input type="text" value="32"/>																
Nominal voltage $U_N$	12 VDC	<input type="text" value="G12"/>																		
	24 VDC	<input type="text" value="G24"/>																		
	without coil	<input type="text" value="X5"/>																		
Slip-on coil	Metal housing, round									<input type="text" value="W"/>										
	Metal housing, square									<input type="text" value="M"/>										
Connection execution	Connector socket EN 175301-803 / ISO 4400									<input type="text" value="D"/>										
	Connector socket AMP Junior-Timer									<input type="text" value="J"/>										
	Connector Deutsch DT04 - 2P									<input type="text" value="G"/>										
Sealing material	NBR									<input type="text"/>										
	FKM (Viton)									<input type="text" value="DT"/>										
Manual override	Integrated									<input type="text"/>										
	Push-button									<input type="text" value="HF1"/>										
	Spindle									<input type="text" value="HS1"/>										
Surface protection	Standard									<input type="text"/>										
	Zinc-nickel									<input type="text" value="K8"/>										
Design index (subject to change)																				

1.10-77

