



TECHNICAL DATA NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Manual Override Force Requirement	33 N/100 bar @ Port 1
Manual Override Stroke	2,5 mm
Maximum Valve Leakage at 110 SUS (24 cSt)	100 cc/min.@210 bar
Seal kit - Cartridge	Buna: 990-413-007
Seal kit - Cartridge	EPDM: 990-010-014
Seal kit - Cartridge	Polyurethane: 990-413-002
Seal kit - Cartridge	Viton: 990-413-006

CONFIGURATION OPTIONS

Model Code Example: FPCCXCN

CONTROL	(X)	FLOW RATE	(C)	SEAL MATERIAL	(N)	BOBINA	(924)
X No Manual Override		C .25 - 7 gpm (1 - 28 L/min.)		N Buna-N		No Coil	
D Twist/Lock (Dual) Manual Override		A .1 - 1.5 gpm (0,4 - 6 L/min.)		E EPDM		224NX01 DIN 43650-Form A, 24 VDC, no transient voltage suppression (TVS) diodes, with XMD-01 driver	
E Twist (Extended) Manual Override		B .15 - 3.5 gpm (0,6 - 14 L/min.)		V Viton		224NX02 DIN 43650-Form A, 24 VDC, no transient voltage suppression (TVS) diodes, with XMD-02 driver	
L Twist/Lock (Detent) Manual Override		D .25 - 10 gpm (1 - 40 L/min.)				912NX01 Deutsch DT04-2P, 12 VDC, no transient voltage suppression (TVS) diodes, with XMD-01 driver	
M activador manual						912NX02 Deutsch DT04-2P, 12 VDC, no transient voltage suppression (TVS) diodes, with XMD-02 driver	
T Twist (Momentary) Manual Override						924NX01 Deutsch DT04-2P, 24 VDC, no transient voltage suppression (TVS) diodes, with XMD-01 driver	
						924NX02 Deutsch DT04-2P, 24 VDC, no transient voltage suppression (TVS) diodes, with XMD-02 driver	