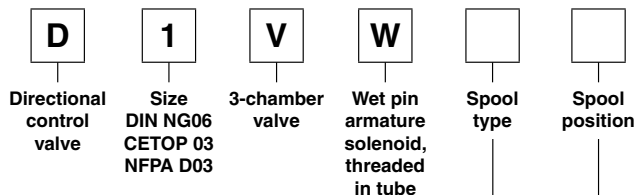


2


3 position spools		
Code	Spool type	
	a	b
001		
002		
003		
004		
005		
006		
007		
008 ¹⁾		
009 ¹⁾		
010		
011		
014		
015		
016		
021		
022		
031		
032		
034		
035		
061		
081		
082		
102		
204 ¹⁾		
205 ¹⁾		

2 position spools		
Code	Spool type	
	a	b
020		
026		
030		
083 ¹⁾		
101		
208		

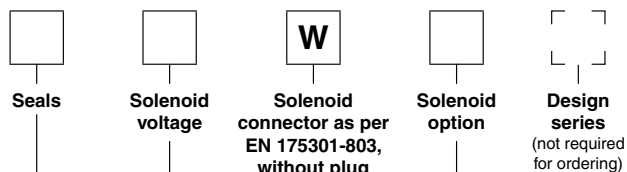
3 position spools			
Code	Spool position		
C			3 positions. Spring offset in position "0". Operated in position "a" or "b".
	Standard	Spool type 008, 009, 204, 205	
E	 Operated in position "a".	 Operated in position "b".	2 positions. Spring offset in position "0".
F	 Spring offset in position "b".	 Spring offset in position "a".	2 positions. Operated in position "0".
K	 Operated in position "b".	 Operated in position "a".	2 positions. Spring offset in position "0".
M	 Spring offset in position "a".	 Spring offset in position "b".	2 positions. Operated in position "0".

2 position spools			
Code	Spool position		
	Standard	Spool type 083	
B	 Operated in position "b".	 Operated in position "a".	2 positions. Spring offset in position "b". Operated in position "a".
D	 Operated in position "a" or "b".		2 positions. No center or offset position.
H	 Spring offset in position "a".	 Spring offset in position "b".	2 positions. Operated in position "a".

¹⁾ Consider specific spool position.

²⁾ To be used in combination with rectifier plugs at 120 VAC / 230 VAC power supply.

³⁾ DC only



2

Code	Solenoid option
omit	manual override (standard)
T	without manual override
S2 ³⁾	Soft shift orifice size 0.5 mm.
S3 ³⁾	Soft shift orifice size 0.75 mm.
4N ³⁾	with lockable manual override

Code	Voltage
K	12 V =
J	24 V =
U ²⁾	98 V =
G ²⁾	205 V =
Y	110 V 50 Hz / 120 V 60 Hz
T	230 V 50 Hz / 240 V 60 Hz

Code	Seals
N	NBR
V	FPM

Bold letters =
Short-term availability

Further spool types, solenoid voltages and connectors on request.

D1VW UK.indd 24.04.2019

