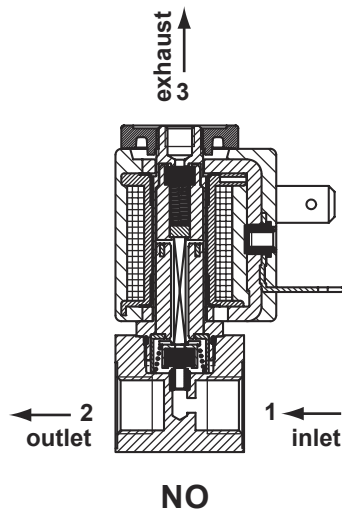


direct operated solenoid valves

coil 22 mm

general information	
ambient temperature	- 10°C to + 50°C
response time	5 - 8 ms
mounting	in any position
seal materials, standard*	NBR, FPM, EPDM*
dimensions	see page 2/2
coil data	see page 2/2
connector data	see page 2/2

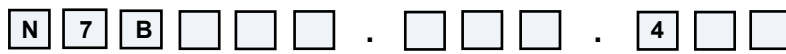


\* other seal materials on request

function	symbol	orifice mm	*Kv	pressure range (bar)			nominal power		TABLE A main code	
				min.	max. DC	max. AC	Watt DC	V.A. AC		
								inr.		hol.
<b>3/2 normally open (NO)</b> 	1.2	0.5	0	-	13	-	9	7.5	<b>N7B212</b>	
	1.2	0.5	0	13	-	5	-	-	<b>N7B712</b>	
	1.6	1.1	0	-	10	-	9	7.5	<b>N7B216</b>	
	1.6	1.1	0	10	-	5	-	-	<b>N7B716</b>	

\*l/min. of water with ΔP of 1 bar

order code



main code
see table A on this page

stem	
code	material
<b>C</b>	brass* *option: chem. nickel

seals	
code	material
<b>B</b>	NBR
<b>V</b>	FPM
<b>E</b>	EPDM

manual override	
code	type
<b>0</b>	none

coil code
see table B on page 2/2

