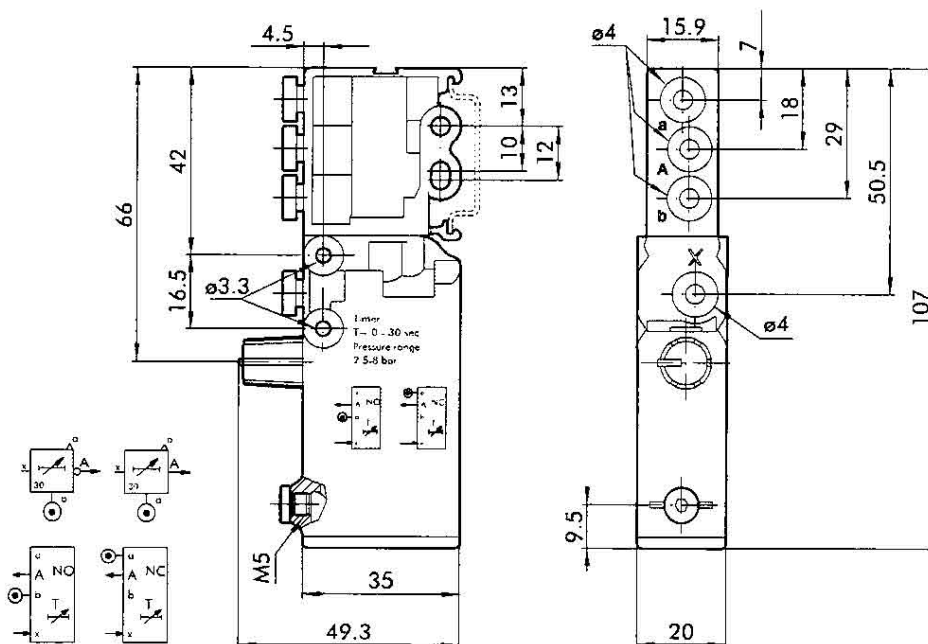
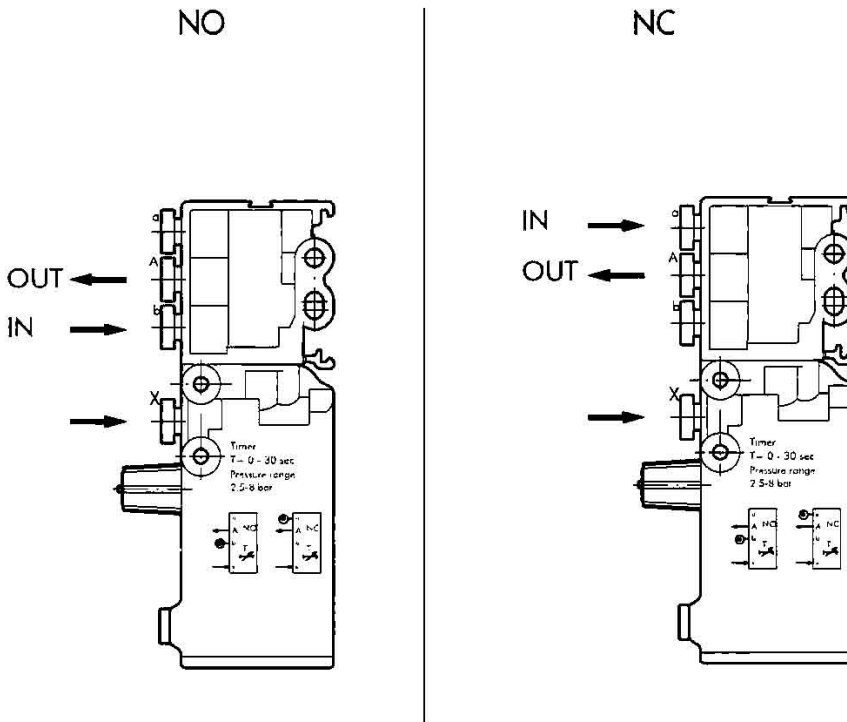


The value of the signal output delay can be steplessly adjusted by rotating a knob.
 NO or NC function, depending on the connection.
 The maximum delay time can be increased by unscrewing a plug and connecting the port to an external tank.

Material:	Anodised aluminium / Technopolymer
Internal parts:	Brass/Technopolymer
Sealant:	NBR
Spring:	Spring steel
Temperature range:	-10 °C to + 60 °C
Valve coupling:	Push-in fitting for Ø4 mm pipe
Pressure range:	2.5 to 8.0 bar
Reset:	By mechanical spring
Nominal diameter:	2.7 mm
Flow rate:	100 NI/min. (at 6 bar and $\Delta p = 1.0$ bar)
Delay setting range at 6 bar:	0 to 30 sec.
Signal shut-off time:	< 0.1 sec.
Repeatability:	+/- 0.4 sec.
Fluid:	Filtered, lubricated or unlubricated compressed air. If used, must be continuous.
Operating:	With compressed air
Installation:	In any direction
Assembly:	On Omega bar (DIN EN 50022) size 35x7 or 35x15. Wall mounting using Ø4.2 holes

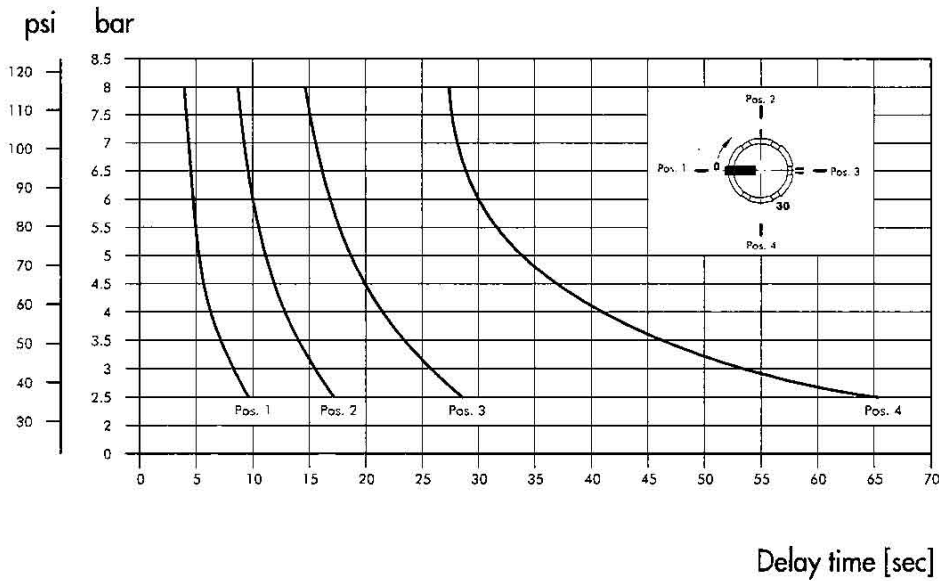

W 36-6
Dimensions:


Normally open (NO) and Normally closed (NC) operation



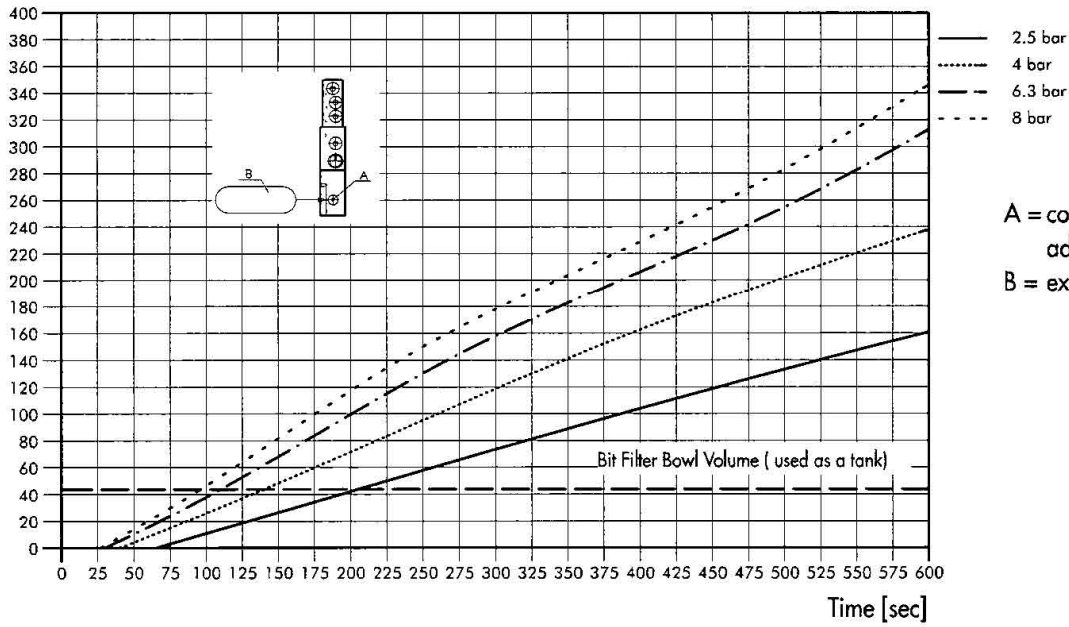
Change in the delay with change in pressure and knob position

Pressure at X



How to increase the delay

Tank volume [cm³]



A = coupling (plugged) for external additional tanks
 B = external tank