



The Type 6519 Namur is a valve for plant technology that switches reliably even with full restriction. The valve can be operated as a 5/2 or 3/2-way valve through the various mounting positions of the changeover plate on the side.

Power consumption		
Inrush	Hold	
AC [VA]	AC [VA/W]	DC [W]
11	6/2	2

Technical data	
<b>Orifice</b>	DN 6.0 mm
<b>Body material</b>	Polyamide (PA)
<b>Seal material</b>	NBR and PUR
<b>Thread insert material</b>	Brass, nickel-plated or stainless steel
<b>Media</b>	Compressed air, nitrogen, instrument air
<b>Media temperature</b>	14°F to 122°F (-10°C to +50°C)
<b>Ambient temperature</b>	-13°F to 133°F (-25°C to +55°C)
<b>Ambient conditions</b>	Lightly aggressive, and fresh air
<b>Port connection</b> Supply connections 1, 3, 5 Service port 2 and 4	Threaded port NPT 1/4 Namur flange
<b>Voltage tolerance</b>	±10%
<b>Duty cycle</b>	100% continuous rating
<b>Electrical connection</b> Standard	Tag connector acc. to DIN 43650 Form A
<b>Protection class</b>	IP 65 with cable plug
<b>Installation</b>	As required, preferably with actuator upright

## Dimensions

