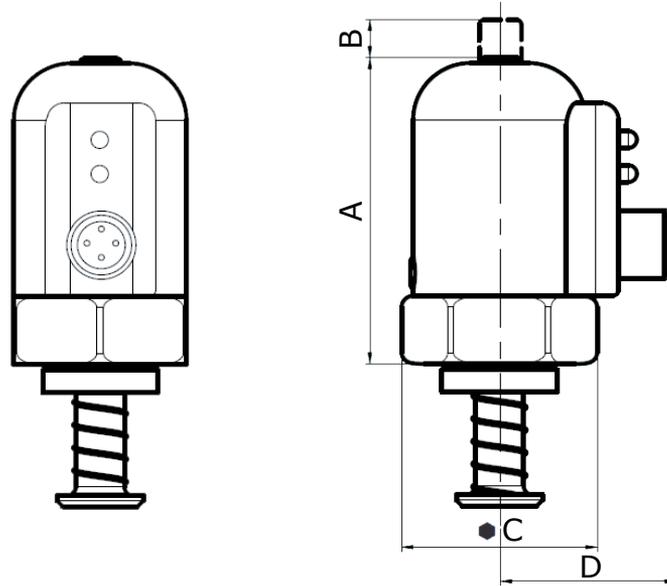


Specification Sheet

NovAseptic® Valve Inductive Position Indicator Unit



Nominal Dimensions in mm (in.)

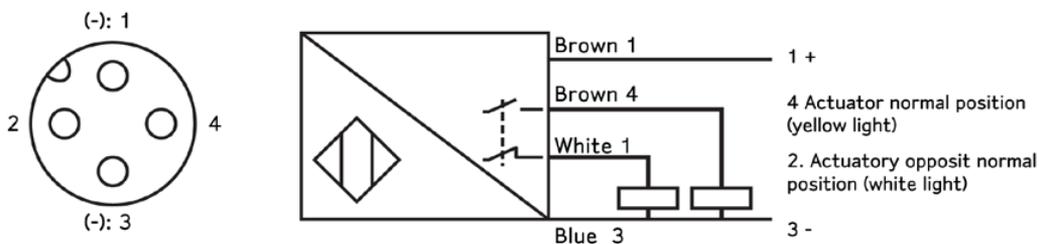
PA##	A	B	C	D	Actuators on which it can be mounted
PA1251/SP	53.0 (2.087)	16.0 (0.630)	36.0 (1.417)	30.9 (1.216)	PA12/100, PA18/100, PA25/100, PA38/100, PA51/100
					PA12/110, PA18/110, PA25/110, PA38/110, PA51/110
					PA12/111, PA18/111, PA25/111, PA38/111, PA51/111

Net Weight (approximate)

Indicator	PA1251/SP
Weight kg (lb)	0.06 (0.13)

Material	Body	Indicator
Material Code	POM C	POM C

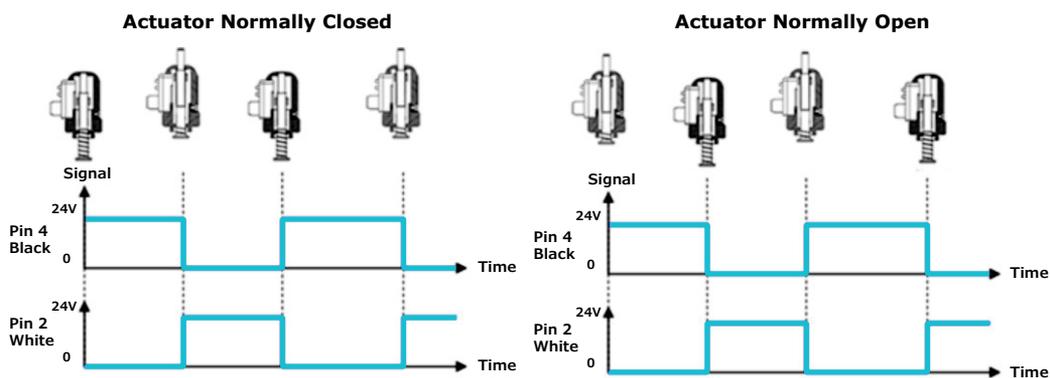
Socket Connection: M12x1



Power Supply	24 V DC
Power Limits	10–30 V DC
Output Current	Max 100 Ma in open or closed position, overload and short circuit protection
No Load Current Consumption	<15 mA
Degree of Protection	IP65

Example

Signal output as a function of the position of a normal open or normal closed pneumatic actuator when mounted according to the mounting instructions.



Specifications

Specifications	
Surface Roughness	Smooth
Environment Temperature	0 to 40 °C (32 to 104 °F) Under limited time 70 °C (158 °F)
Labeling	Each indicator is labeled.
Packaging	The indicator is packaged in a plastic bag.
Quality Control	Our quality assurance system guarantees the control and traceability of the product.

Technical Assistance

For more information, please visit [SigmaAldrich.com](https://www.SigmaAldrich.com) for up-to-date worldwide contact information

