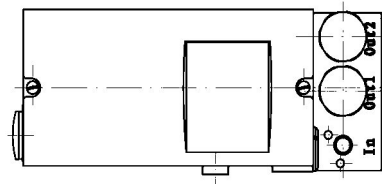
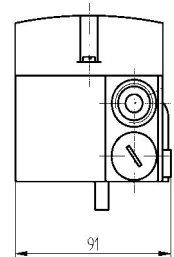
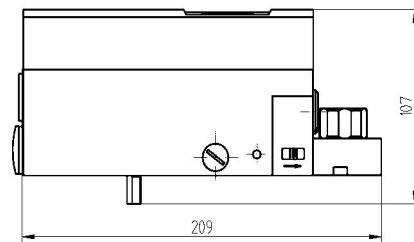


## Art5954 GSP Smart Positioner for Linear & Rotary Pneumatic Actuators

### Features

1. *Intelligent electro pneumatic valve positioner.*
2. *Full digital control, reliability, stability, small size and light weight.*
3. *Automatic adjustment of the control parameters fast and accurate.*
4. *For use only on spring return actuators, linear or rotary (adaptor to linear valve included).*
5. *Input signal 4 – 20 mA.*
6. *Easy to adjust zero and span.*
7. *Easy to convert reverse action (RA) to direct action (DA).*
8. *Fast and accurate response.*
9. *Very low air consumption.*
10. *Easy to install air tubing connection.*  
*Direct mounting with Control Valve art. 5065/5065A.*



Description	Values
Input Signal	4 - 20 mA / 20% - 100%
Impedance	310 $\Omega$ (20 mA, 6.2 VDC)
Supply Pressure	1.4 - 6 bar (20 - 90 psi)
Stroke	0 - 120° (Rot) / 0 - 60° (Lin)
Air Connection	G 1/4"
Electric Connection	G 1/2"
Protection	IP66
Ambient Temperature	-20°C - 60°C
Relative Humidity	<75% (without condensation)
Performance Curve	(1) Linear - (2) EQ% 1:25 - (3) EQ% 1:50 - (4) EQ% 25:1
Precision	+/- 1%
Air Consumption	0.04 Kg/h
Material	Aluminum Alloy
Weight	2kg

## Connections

