



Пневматический привод для клапана / линейный / со шнеком / с двойным эффектом **OPOS**

Технические характеристики

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OPOS®-Interface

The OPOS®-Interface is an innovative standard interface for the reliable and efficient connection of a smart positioner and a linear or part-turn pneumatic actuator, based on the VDI/VDE Standard 3847. The benefits provided by the interface are: reduced mounting costs, reduced spare parts inventory, increased reliability and stability as well as the ability to safely replace the positioner during operation by means of integrated interlocking. This also particularly applies to safety-related applications

As there is no piping between the positioner and the actuator and as the pressure gauges are mounted on the actuator, installation can be performed with minimum effort and at low cost. The standard interface is vendor-independent and offers users maximum flexibility where the selection of products is concerned. The OPOS®-Interface is innovative, simple, cost-effective, rugged and safe in plant operation.

The determination of SIL rating for a control valve is the combination of "failure probability" of all components combined. The OPOS®-Interface improves the SIL rating of the complete valve package by reducing the number of mechanical components and connections between the smart positioner and the actuator, increasing the total reliability of the system.



Having an actuator with OPOS®-Interface, all you need is a positioner which provides an integrated interface to VDI 3847 and consequently can be mounted onto the actuator easily and without any additional adaption parts on the positioner side. This direct interface is given by the newly developed option 827A-OPOS, based on the well-proven 827A digital positioner. With all options and modules identical in construction with the SIPART PS2, starting from the standard positioner with 4-20 mA signal with a range up to Fieldbus compatible devices, for the first time there is a positioner system existing fitting for the new standardised direct mounting.

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