

Технические характеристики

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Explosion-proof electric actuators

Features and applications

Explosion-proof electric actuators

⊙ standard switch type (type B)

The opening and closing operation of the valve is realized by the switch circuit, and a set of active contact signals are outputted at the same time, indicating that the valve position is in a fully open or fully closed state.

⊙ Passive contact type (S type)

The switch circuit is used to open and close the valve, and a set of passive contact signals are outputted to indicate that the valve position is fully open or fully closed.

⊙With position signal type (K type)

The valve is opened and closed by the switch circuit, and the current signal corresponding to the valve opening and closing angle is output.

⊙ opening signal type (R type)

The valve opening angle is controlled by the switch circuit, and the potentiometer outputs a resistance signal corresponding to the position of the valve opening.

⊙Intelligent adjustment type (A type)

The regulation and control are realized by receiving a standard signal of 4-20 mA.DC, 0-10 V.DC or 1-5 V.DC output from a computer or industrial instrument, and a standard feedback signal of 4-20 mA.DC is output.

Technical specifications

Power: DC 24V AC 110V 220V

Opening and closing time: 10/S-100/S

Torque: 6N.M to 2000N.M

Protection: IP67 rating

Explosion-proof: EX DII BT4 (optional)



Electric Actuator

Options

- ⊙ standard connection type (type B) causes circuit-switched on / off valves with outputting active contacts signal to show a fully open or completely closed state of the valve.
- ⊙ Passive contact type (type S) causes the circuit switched on / off valves with outputting passive signal contacts to show a completely open or completely closed state of the valve.
- ⊙ With type of position signal (type K) it makes the valves on / off by circuit switching with outputting current signal corresponding to the valve on / off angle.
- ⊙ Opening grade signal type (R type) controls the open angle valves by circuit switching, meanwhile output potentiometer signals outputs corresponding to the open angle valve.
- ⊙ type of intelligent modulation (type A) realizes intelligent regulation and control by receiving a standard 4-20mA.DC, 0-10V.DC or 1-5V.DC output signal from the computer or the industrial instrument, as well as the 4-20 mA outputs. DC standard feedback signal.

Technical characteristics

Power: DC 24V AC 110V 220V

Opening and closing: 10 / S-100 / S

Torque: 6N.M 2000N.M

Protection: IP67 Grade

Explosion Proof: EX DII BT4 (option)

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