

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

| | | | |
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| Алматы (7273)495-231 | Казань (843)206-01-48 | Новокузнецк (3843)20-46-81 | Смоленск (4812)29-41-54 |
| Архангельск (8182)63-90-72 | Калининград (4012)72-03-81 | Новосибирск (383)227-86-73 | Сочи (862)225-72-31 |
| Астрахань (8512)99-46-04 | Калуга (4842)92-23-67 | Омск (3812)21-46-40 | Ставрополь (8652)20-65-13 |
| Барнаул (3852)73-04-60 | Кемерово (3842)65-04-62 | Орел (4862)44-53-42 | Сургут (3462)77-98-35 |
| Белгород (4722)40-23-64 | Киров (8332)68-02-04 | Оренбург (3532)37-68-04 | Тверь (4822)63-31-35 |
| Брянск (4832)59-03-52 | Краснодар (861)203-40-90 | Пенза (8412)22-31-16 | Томск (3822)98-41-53 |
| Владивосток (423)249-28-31 | Красноярск (391)204-63-61 | Пермь (342)205-81-47 | Тула (4872)74-02-29 |
| Волгоград (844)278-03-48 | Курск (4712)77-13-04 | Ростов-на-Дону (863)308-18-15 | Тюмень (3452)66-21-18 |
| Вологда (8172)26-41-59 | Липецк (4742)52-20-81 | Рязань (4912)46-61-64 | Ульяновск (8422)24-23-59 |
| Воронеж (473)204-51-73 | Магнитогорск (3519)55-03-13 | Самара (846)206-03-16 | Уфа (347)229-48-12 |
| Екатеринбург (343)384-55-89 | Москва (495)268-04-70 | Санкт-Петербург (812)309-46-40 | Хабаровск (4212)92-98-04 |
| Иваново (4932)77-34-06 | Мурманск (8152)59-64-93 | Саратов (845)249-38-78 | Челябинск (351)202-03-61 |
| Ижевск (3412)26-03-58 | Набережные Челны (8552)20-53-41 | Севастополь (8692)22-31-93 | Череповец (8202)49-02-64 |
| Иркутск (395)279-98-46 | Нижний Новгород (831)429-08-12 | Симферополь (3652)67-13-56 | Ярославль (4852)69-52-93 |
| Россия (495)268-04-70 | Киргизия (996)312-96-26-47 | Казахстан (7172)727-132 | |



Valve position feedback device - mechanical

Applications

Valve position feedback device

ITS-100 is a rotary angular stroke pneumatic valve position feedback device designed primarily for valve process position feedback. It is compatible with most PLC (Programmable Logic Controller) automation systems and used to control all types of process valves. . It can be mounted on a variety of pneumatic valves, such as pneumatic butterfly valves, ball valves, globe valves and other rotary stroke valves.....

Functions

Passive signal

Feedback output: 2 passive signals

Open: Green

Close: red

Stroke angle: 0-180°

Active signal

Feedback Output : PNP DC 24V

Open: Green

Close: red

Stroke angle: 0-180°



Valve position feedback F-TOP-1671

Applications

F-TOP-1671 is a rotary angular stroke pneumatic valve position feedback device designed for valve process position feedback. It is compatible with most PLC (programmable logic controller) automation systems with digital communication or bus communication. (AS-I BUS). Including position feedback output, three-segment LED display, anti-leakage function, etc., used to control all types of process valves. It can be mounted on a variety of pneumatic valves, such as pneumatic butterfly valves, ball valves, globe valves and other rotary stroke valves.....

Functions

Feedback Output : PNP DC 24V & 4-20mA

Power supply : DC24V \pm 10%

Bus communication : AS-I-BUS

Accuracy: Repeat positioning accuracy \leq 0.2%;

Setting: One-button auto-tuning function

Leak prevention diagnostic function

Display: three-segment lamp color

Open: green / red

Close: red / green

Middle position: yellow (used for mixing proof valve)

Stroke angle: 0-180°



Valve position feedback F-TOP-1553

Applications

Valve position feedback F-TOP-1553

F-TOP-1553 is a straight-stroke pneumatic valve position feedback device designed primarily for valve process position feedback. It is compatible with most PLC (Programmable Logic Controller) automation systems with digital communication. Including position feedback output, three-segment LED display, anti-leakage function, etc., used to control all types of process valves. It can be installed on various pneumatic valves, such as pneumatic butterfly valves, ball valves, diaphragm valves, angle seat valves, globe valves, reversing valves, etc...

Functions

Feedback Output : PNP DC 24V & 4-20mA

Power supply : DC24V \pm 10%

Accuracy: Repeat positioning accuracy \leq 0.2%;

Leak prevention diagnostic function

Display: three-segment lamp color

Open: green / red

Close: red / green

Middle position: yellow, suitable for mixing proof valve

Travel range: 0-60mm/0-30mm

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