阀门控制单元-C-TOP
Valve control unit -C-TOP



高精度、阀门防泄漏、
高效率、高洁净、精度可设定、按钮操作、
无需拆卸、隔爆&本安防爆双认证

High precision, leakage proof valve,
High efficiency, high cleanliness, precision can be set Push–button operation, no disassembly,
Exd & intrinsic safety explosion–proof double certification

核心功能
阀门控制与反馈
Core function
Valve control and feedback

隔爆系列-阀门控制单元-C-TOP-21A21
Exd explosion-proof series - Valve Control unit -C-TOP-21A21





V1+V2按钮5S 启动自动阀位整定
V1+V3按钮5S进入精度和颜色切换设定模式

V1+V2 button 5S
to start auto–tuning
V1+V3 button 5S to enter the setting mode
of precision and color switching

技术特点

- 单键自动整定
- 阀门防泄漏功能
- 阀门故障反馈功能
- 不同的阀位显示不同颜色的LED灯
- 信号反馈: PNP NPN 无源触点 4–20mA
- 总线通讯: IO–Link; AS–I V3.0
- 供电: DC24V ± 10%
- 行程: 60mm; 30mm
- 阀位精度可现场设定: 0.2mm, 0.5mm, 1mm, 2mm, 3mm
- 高位和低位颜色可现场设定

Technical Features

- Single button auto–tuning
- Valve anti–leakage function
- Valve fault feedback function
- Different valve position, different color of LED light
- Signal feedback: PNP NPN passive contact 4–20mA
- Bus communication: IO–Link; AS–I V3.0
- Power supply: DC24V ± 10%
- Stroke: 60mm; 30mm
- The precision of valve position can be set on site: 0.2mm, 0.5mm, 1mm, 2mm, 3mm
- High and low color can be set on site

IO-Link

隔爆标识
Ex db II C T6 Gb
Ex tb IIIC T60°CDb

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc

本安防爆系列-阀门控制单元-C-TOP-2221
Intrinsic safety explosion-proof series - Valve Control unit -C-TOP-2221





V1+V2按钮5S 启动自动阀位整定
V1+V3按钮5S进入精度和颜色切换设定模式

V1+V2 button 5S
to start auto–tuning
V1+V3 button 5S to enter the setting mode
of precision and color switching

技术特点

- 单键自动整定
- 阀门防泄漏功能
- 阀门故障反馈功能
- 不同的阀位显示不同颜色的LED灯
- 信号反馈: PNP NPN 无源触点 4–20mA
- 总线通讯: IO–Link; AS–I V3.0
- 供电: DC24V ± 10%
- 行程: 60mm; 30mm
- 阀位精度可现场设定: 0.2mm, 0.5mm, 1mm, 2mm, 3mm
- 高位和低位颜色可现场设定

Technical Features

- Single button auto–tuning
- Valve anti–leakage function
- Valve fault feedback function
- Different valve position, different color of LED light
- Signal feedback: PNP NPN passive contact 4–20mA
- Bus communication: IO–Link; AS–I V3.0
- Power supply: DC24V ± 10%
- Stroke: 60mm; 30mm
- The precision of valve position can be set on site: 0.2mm, 0.5mm, 1mm, 2mm, 3mm
- High and low color can be set on site

IO-Link

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc

本安防爆系列-阀门控制单元-C-TOP-2211
Intrinsic safety explosion-proof series - Valve Control Unit -C-TOP-2211





V1+V2按钮5S 启动自动阀位整定
V1+V3按钮5S进入精度和颜色切换设定模式

V1+V2 button 5S
to start auto–tuning
V1+V3 button 5S to enter the setting mode
of precision and color switching

技术特点

- 单键自动整定
- 阀门防泄漏功能
- 阀门故障反馈功能
- 不同的阀位显示不同颜色的LED灯
- 信号反馈: PNP NPN 无源触点 4–20mA
- 总线通讯: IO–Link; AS–I V3.0
- 供电: DC24V ± 10%
- 行程: 45mm; 30mm
- 阀位精度可现场设定: 0.2mm, 0.5mm, 1mm, 2mm, 3mm
- 高位和低位颜色可现场设定

Technical Features

- Single button auto–tuning
- Valve anti–leakage function
- Valve fault feedback function
- Different valve position, different color of LED light
- Signal feedback: PNP NPN passive contact 4–20mA
- Bus communication: IO–Link; AS–I V3.0
- Power supply: DC24V ± 10%
- Stroke: 45mm; 30mm
- The precision of valve position can be set on site: 0.2mm, 0.5mm, 1mm, 2mm, 3mm
- High and low color can be set on site

IO-Link

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc