

Q系列微型电磁阀

Q Series Mini Solenoid Valve



Q22XD-2L



Q23XD-2L

产品结构为截止式直动控制，通常作为先导控制和直接控制气动执行元件，具有体积小，重量轻，外形美观，动作频率高，使用寿命长等特点。功能细分为二位二通和二位三通，安装方式有管接式、板接式和串接集成式三种。

The product construction, which is usually used as pilot control and straight control pneumatic executive component, is globe type of straight control with the features of small volume, light weight, beautiful appearance, high action frequency and long life cycle, etc. Its functions are subdivided into 2/2 way and 3/2 way, and its assembling methods are subdivided into pipe fitting type, plate fitting type and tandem integrated type.

订购码 Ordering code



规格
Q系列气动换向阀
Specification
Q Series pneumatic shuttle valve.



结构形式
“23”表示二位三通
“22”表示二位二通
Composition type
“23”:3/2 way
“22”:3/2 way



表示小型
Indicating small type



表示电控
Indicating electronic control

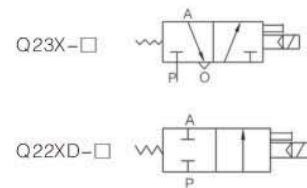


管接式
“L”表示管接式，省略为板接式
Pipe fitting type
“L” stands for pipe fitting type. The omitted part represents the plate fitting type.



公称通径
Nominal diameter

符号 Symbol



规格 Specifications

| 参数 Parameter | 订购码 Ordering code | Q2 2/3 XD- 1.2 L1.2 | Q2 2/3 XD- 2 L2 | Q2 2/3 XD- 3 L3 |
|-----------------------------|----------------------|-------------------------------------|--------------------|--------------------|
| 使用压力 Operating pressure | MPa | 0~0.8MPa | | |
| 环境温度 Ambient temperature | °C | -10~55 | | |
| 介质温度 Fluid temperature | °C | -5~50 | | |
| 换向时间 Reversing time | S | ≤0.04 | | |
| 寿命 Life | 千次 / Thousands | ≥3000 | | |
| 电源电压 Power consumption | V | AC:220,110,36,24 DC:110,48,36,24,12 | | |

尺寸 Dimensions

