

## V-380-B-NC-A      2/2 way valve G 1 " normally closed

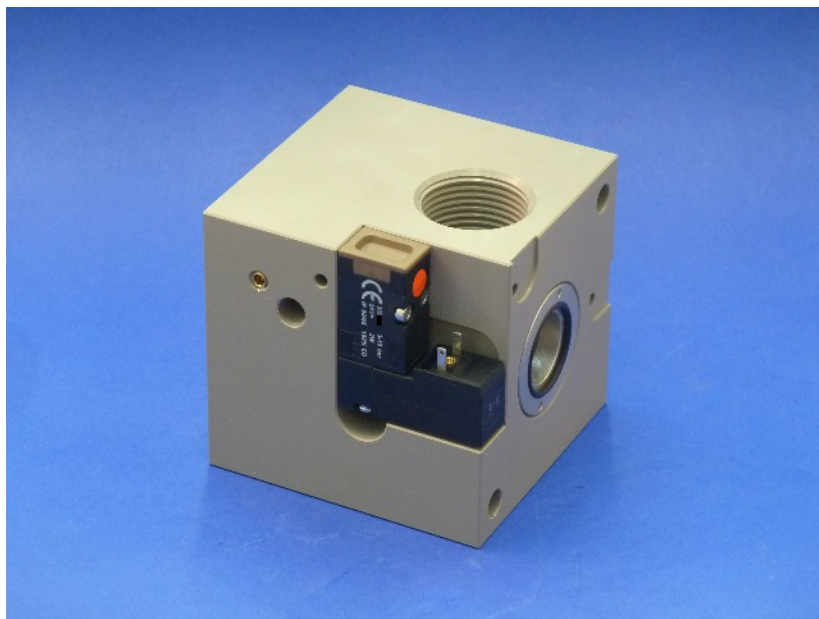
### 1. Description

This 2/2 way valve of simple and robust design can be used in a very large number of applications. Due to its high air flow capacity, it can easily be used, for example, as a discharge valve and in a lot of different applications requiring a two way valve. The main benefits of this 2/2 way valve are its high air flow capacity, its high reliability and its integrated check-valve function. This avoids any downstream air (outlet 2) to go back if its pressure is higher than the upstream pressure (inlet 1) when the valve is opened.

### 2. Advantages

- + Easy maintenance
- + Swiss quality

### 3. Picture



#### 4. Technical Data

Reference	V-380-B-NC-A
Function	2/2 way valve G 1" normally closed
Operating pressure	4 ... 40 bar
Maximum inlet pressure	40 bar
Nominal diameter	22 mm
Operating temperature	+5° ... +55° C
Inlet port size	Ø22 mm
Outlet port size	G 1"
Maximum air flow	1800 [Nm <sup>3</sup> /h]
Materials	Body : Coated aluminium Piston & seal : Plastic, FDA compliant
Net-Weight	1.9 kg

#### 5. Dimensions (mm)

D1	22 [mm]
D2	G 1"
D3	G 1/8"
L1	91 [mm]
L2	88 [mm]
L3	25.5 [mm]
L4	44 [mm]
L5	10 [mm]

