

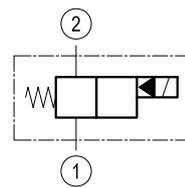
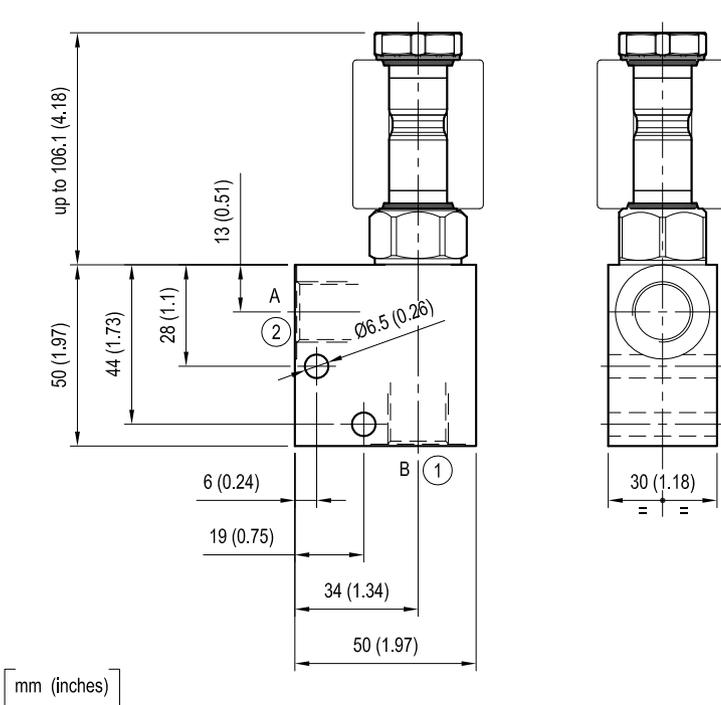
Solenoid operated valves 2-way 2-positions  
Common cavity size 08  
Cartridge style in manifold

VEI-CS-16-08A

OS.15 - K - 18 - X - Y - Z - W

RE 18331-65

Edition: 12.2016



Cartridge schemes (K)

monodirectional type	bidirectional type
01	05
02	06
07	31
08	32

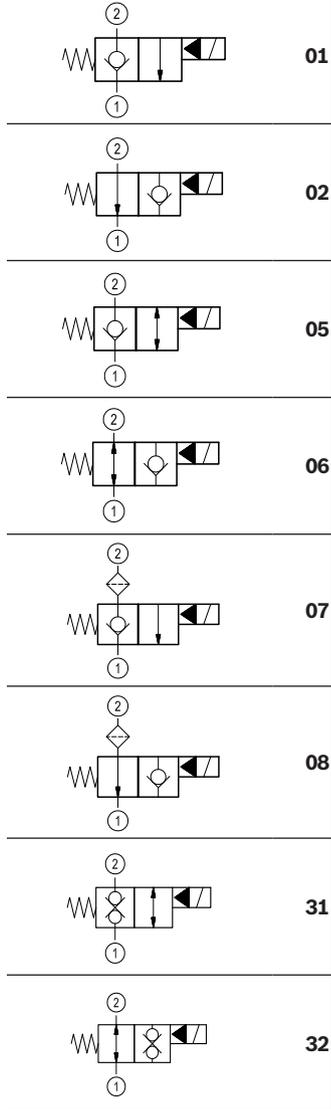
Technical data

Max. flow	40 l/min (11 gpm)
Max. operating pressure for steel body	350 bar (5000 psi)
Max operating pressure for aluminium body	210 bar (3000 psi)
Ambient temperature range	-30 to 90 °C (-22 to 194 °F)
Fluids: Mineral-based or synthetics with lubricating properties at viscosities of 20 to 380 mm <sup>2</sup> /s (cSt)	
MTTFd	150 years see RE 18350-51
To order manifold only, see data sheet RE 18325-85	
Other technical data	See data sheet 18350-50

Ordering code

OS.15	K	18	X	Y	Z	W
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Solenoid operated valves  
2-way 2-positions  
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Cartridge style in manifold



**Manifold material**

<b>00</b>	Aluminium
<b>S0</b>	Steel

**Manifold port sizes**

<b>09</b>	G 1/4
<b>02</b>	G 3/8

**Cartridge seals and accessories options**

- 0** = With buna seal
- V** = With Viton seal
- P** = With buna seal and protective cap for override version **B, C** and **D**
- T** = With Viton seal and protective cap for override version **B, C** and **D**

**Cartridge options**

- A** = Standard
- B** = Push style manual override
- C** = Push and twist style manual override
- D** = Knob style manual override
- E** = Pull style manual override
- F** = Hand operated pull style manual override

Common cavity size 08

**Note:** for solutions availability (K-X-Y combinations), please refer to TAB.1 on page 2.