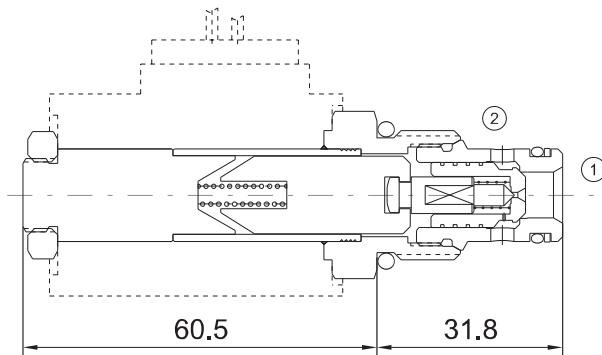


# EVCE-SV2-10-2NC

## 2-way ,2-position(Normally Closed)



### Technical Specifications

Operating Pressure :	207Bar
Flow :	57L/min
Internal leakage :	3 drops/min at 207bar
Operating temperature :	-30°C to + 120°C (-22°F to + 250°F)
Cavity :	VC10-2
Fluids:	Mineral based or synthetic hydraulic fluid with lubricating properties
Fluid viscosity range :	7.4 to 420cSt.

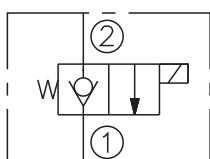
### Features

- Hardened seat for long life
- Compact size
- Industry common cavity
- Continuous-duty rated solenoid
- Optional coil voltages and terminations

### Operation

When de-energized, the EVCE-SV2-10-2NC acts as a check valve, allowing flow from port 1 to port 2, while blocking flow from port 2 to port 1. When energized, the cartridge's poppet lifts to open the port 2 to port 1 flow path. In this mode, flow from port 1 to port 2 is severely restricted.

### Symbol



## Order Codes

	Base Model		Normally Closed	Option	Seals	Voltage	Coil Connection
	EVCE	- SV2-10-2	NC	Table 1	Table 2	Table 3	Table 4
Example	EVCE	- SV2-10-2	NC	M	B	24	H

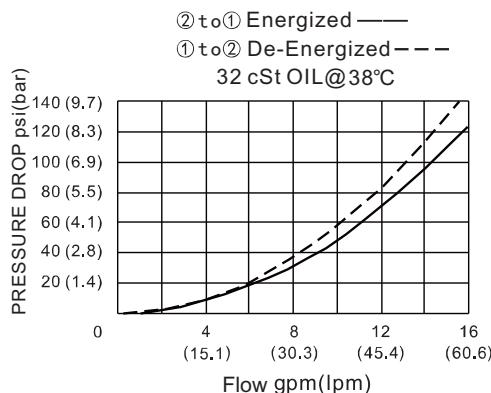
Table 1	
Code	Option
Blank	Not Manual
M	Manual Emergency

Table 2

Table 3	
Code	Voltage
12	12VDC
24	24VDC
110	110VAC
220	220VAC

Table 4	
Code	Coil Connection
H	DIN43650
F	Deutsch DT04-2P
A	Amp Plug
D	Double Lead
S	Single Lead

## Performance Curves



## Installation Dimensions

