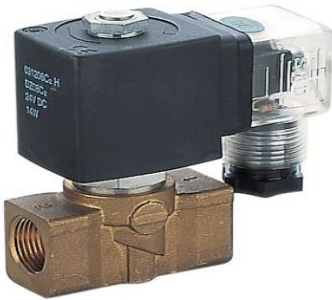




Series 7121K - Brass Body 2/2-way Direct Acting, Normally Closed



Compatible Fluids:

Air, water, inert gas, oil, etc.

Installation:

The valves can be mounted in any position. It is however recommended to install them with the coil in vertical position above the body.

Notes:

We recommend to install a strainer or filter before the valve if fluid is contaminated

Function:

Valve de-energised closed by spring power - normally closed (NC)

When energised, the solenoid lifts off the main orifice (seat) allowing flow through the valve.

A pressure differential is not necessary.

Body Material: Forged Brass

Sealing Material: VITON

Pressure Range: 0~16/40bar

Fluid Temperature:

VITON 110o C

Ambient 50o C

Enclosure: DIN43650A, IP65

Voltage Available:

AC 24, 48, 110, 240V 50Hz

DC 12, 24V=

Tolerance +/- 10%

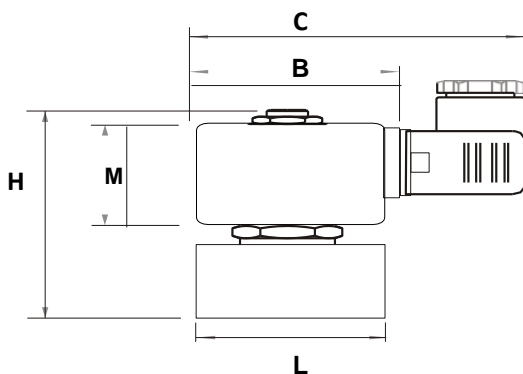
Power Consumption DIN COIL:

AC 14 VA

DC 14 watts

Features:

Solenoid coil is fitted with LED plug + varistor (VDR) to protect supply switch from inductive voltage spikes, and protect coil from burn-out.



Port Size G	Orifice (mm)	Part Number	Pressure (bar)		Dimensions				
			Min	Max	L (mm)	H (mm)	M (mm)	B (mm)	C (mm)
1/8	2	7121K01 - 481865	0	40	40	77	37.5	43	70.5
1/4	2	7121K02 - 481865	0	40	40	77	37.5	43	70.5
3/8	3	7121K03 - 481865	0	16	40	77	37.5	43	70.5
1/2	3	7121K04 - 481865	0	16	40	77	37.5	43	70.5



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