

<b>Category:</b>	<b>NIPCON Solenoid Valve</b>
<b>Application:</b>	<b>Water &amp; Chemical Series</b>
<b>Classification:</b>	<b>General Purpose</b>

**FEATURES:**

- These NIPCON solenoid valve models are of a linear construction that is small, lightweight, and low cost.
- The NCK solenoid valve models are used in oil, water, and chemical applications. Every model in this series can be adapted for use with different input voltages. When there is no power to the solenoid, the valve is closed. However, when the solenoid is energized by its rated input voltage, then the valve is opened.
- These NIPCON solenoid valve models ending in "W" are designed to operate well with fluids in the pH range 6 - 10.

**PRIMARY APPLICATIONS:**

- Used to switch ON / OFF the transfer food & sanitation water based liquids under pressure. (Coffee machine)


**SPECIFICATIONS:**

SPECIFICATIONS	MODELS	MV5020W
Operation method		Normally Closed
Fluid		Water, Other Aqueous Solution (Engineers Available to Discuss Your Needs)
Power Sources		100 - 240VAC
Power Consumption		4W (TyP.) / 8W (Max)
Diameter of Orifice		2.0 mm
Maximum Operating Pressure		10 Bar
Operating Temperature		-20 °C ~ 40 °C (Non-Freezing)
Piping Connection Sizes		Intake : R 1/8 Outlet : R 1/8
Weight		0.12 kg

**OUTLINE DRAWING:**
