

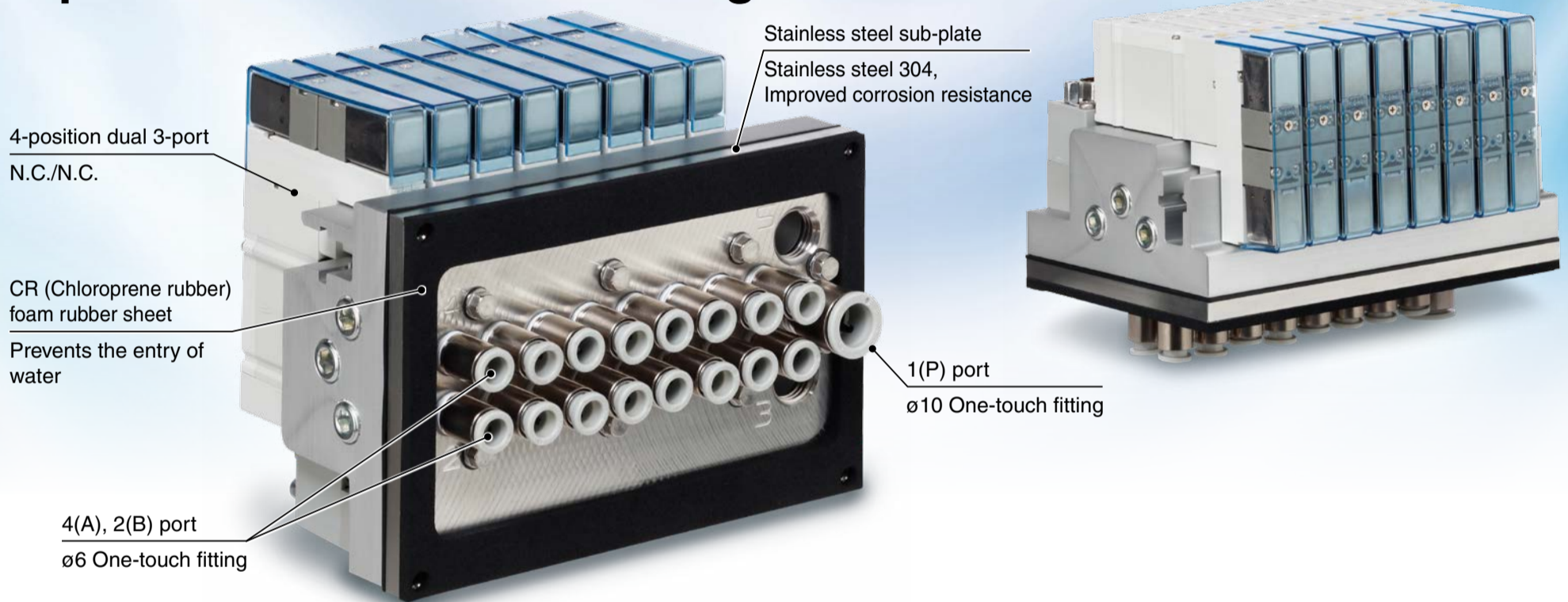
Prevents water from entering the control panel

Bottom Ported Manifold with Stainless Steel Sub-plate SS5Y3-X1823



Scan the QR code to answer the questionnaire.

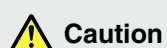
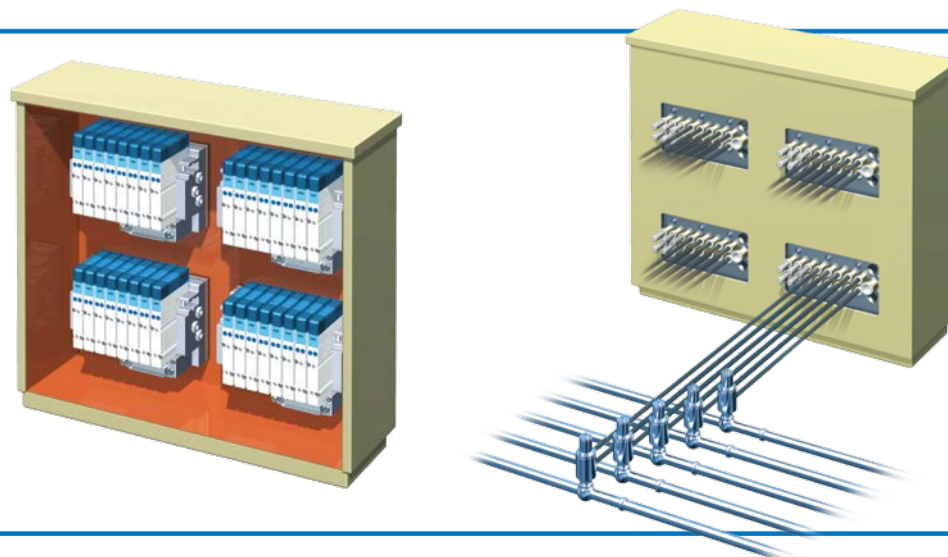
■ A CR foam rubber sheet / SUS sub-plate prevents water from entering the valve



■ Mounted Valve Specifications (4-position dual 3-port valve)

Valve type		Rubber seal
Fluid		Air
Internal pilot operating pressure range [MPa]		0.15 to 0.7
External pilot operating pressure range [MPa]	Operating pressure range	-100 kPa to 0.6
	Pilot pressure range	Operating pressure + 0.1 or more (Min. 0.25) to 0.7
Ambient and fluid temperatures [°C]		-10 to 50 (No freezing)
Max. operating frequency [Hz]		5
Power consumption [W]	Standard	0.35 (With indicator light: 0.4)
	With power saving circuit	Standard: 0.1 (With indicator light only) [Inrush 0.4, Holding 0.1]

Application Example



Caution

The application described here is for reference only and performance is not guaranteed. For actual usage in various other applications, please conduct thorough evaluation and validation testing in order to determine the feasibility under your actual usage conditions. Furthermore, please contact your local SMC sales representative for individual pricing and delivery verification.