

SYJ3000, 5 Port Solenoid Valve, Base Mounted & Body Ported - SMC SYJ3143-5LOU-Q

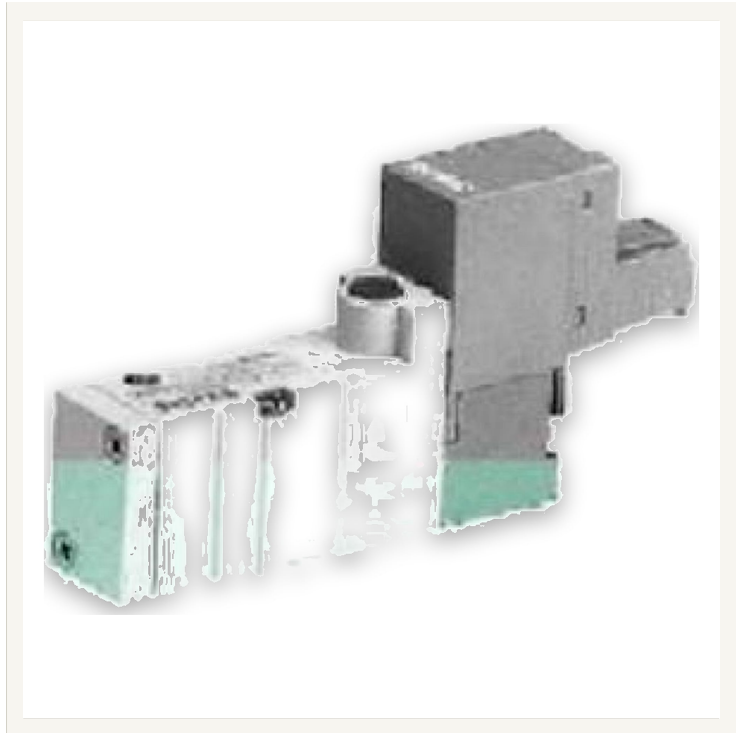
Item no. SMC-SYJ3143-5LOU-Q

Manufacturer SMC

Function: 1 (2 Position Single) Piping: 4 (Base Mounted 5 Port)
Exhaust: 3 (Common) Specifications: Standard Voltage: 5 (24VDC)
Lead Wire: LO (L Plug w/o Connector) Surge Suppressor: U (Surge
Suppressor w/Light Non-polar) Manual Override: Non-locking Push
Type Port Size: None Option: None CE Marked: Q (CE Marked)

TECHNICAL DATA

Weight	0.035 kg
Zolltarifnummer	84818079



DESCRIPTION

The SYJ Valve is an innovative combination of space efficiency and performance superiority which provides real value to the design solution. Whether designed in a manifold or used as a single valve, this small profile increases design flexibility and minimizes space requirements. The SYJ valve utilizes a low power (0.5 watts standard) pilot solenoid design, which dramatically reduces thermal heat generation. This improves performance, decreases operating costs, and allows for direct control by PLC output relays. All electrical connections for SYJ Valves are available with lights and surge suppression. SYJ series valves can be configured on base mounted manifolds, or individually on subplates, creating a variety of solutions to meet your broadest engineering needs.