SS5V1-KMJ032

Industrial automation components

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Manufacturer	Smc
Catalog number	ss5v1-kmj032
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Tie-rod Base Manifold
Series	SV1000
Connector Type	D-sub
Protection Rating	IP67
Maximum Stations	16

Description

The SMC SS5V1-KMJ032 is a tie-rod base manifold designed for the SV1000 series solenoid valves. This manifold facilitates the integration of multiple solenoid valves, allowing for flexible and scalable automation solutions.

It features a D-sub connector for streamlined wiring and supports up to 16 stations with double solenoids, enhancing system expandability. The manifold is constructed to IP67 standards, ensuring robust protection against dust and water ingress, which is crucial for reliable operation in industrial environments.

Its design allows for easy addition or modification of valve stations, providing adaptability to evolving automation requirements. The SS5V1-KMJ032 is ideal for applications requiring a compact and efficient manifold solution, such as assembly lines, packaging systems, and material handling processes.

Its compatibility with the SV1000 series solenoid valves ensures seamless integration and optimal performance in various industrial automation settings.

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