



## **ASCO SC G325B038V SOLENOID VALVE 400125-217 230V 50HZ 6.3W**

The ASCO SC G325B038V Solenoid Valve 400125-217 230V 50Hz 6.3W is a high-performance electromagnetic valve designed for precise fluid control in various industrial and commercial applications. Operating at 230 volts and 50 Hz with a power rating of 6.3 watts, this solenoid valve offers reliable and efficient operation for controlling the flow of liquids and gases. Its robust design ensures long-lasting performance and consistent responsiveness, making it ideal for use in automation systems, HVAC, water treatment, and process control.


Constructed with durable materials, the ASCO SC G325B038V solenoid valve provides excellent resistance to corrosion, wear, and environmental factors, ensuring dependable operation even in demanding conditions. The valve's electromagnetic coil enables fast switching and accurate flow regulation, enhancing system efficiency and reducing energy consumption. Its compact design facilitates easy installation and integration into existing piping systems or control setups.


The model 400125-217 is engineered for smooth and stable valve operation, minimizing noise and vibration during use. This solenoid valve supports a variety of media types and is suitable for applications requiring precise on/off control of fluid flow. Its reliable sealing mechanism helps prevent leaks, contributing to system safety and operational stability.

Overall, the ASCO SC G325B038V Solenoid Valve 400125-217 230V 50Hz 6.3W combines durability, precision, and energy-efficient performance. It is a trusted solution for engineers and technicians seeking effective fluid control components that enhance automation, improve process reliability, and support long-term operational success across diverse industries.

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