



BURKERT 211-A-G1/8 SOLENOID VALVE 10 BAR 220V 50Hz


The BURKERT 211-A-G1/8 Solenoid Valve 10 BAR 220V 50Hz is a compact, direct-acting valve engineered for precision fluid control in demanding industrial environments. With its G1/8 connection and 10 BAR pressure rating, this solenoid valve is well-suited for applications involving compressed air, inert gases, and light liquids. Its robust construction and reliable switching performance make it ideal for use in automation systems, process control, and equipment requiring precise media flow regulation.


Operating at 220V and 50Hz, the BURKERT 211-A-G1/8 delivers consistent actuation and dependable performance with low power consumption. The valve's direct-acting mechanism allows for fast response times and reliable switching, even at zero differential pressure. This makes it a highly adaptable solution for both continuous operation and intermittent control tasks in industrial settings.

Designed for versatility, the BURKERT 211-A-G1/8 Solenoid Valve 10 BAR 220V 50Hz integrates seamlessly into systems where space is limited and performance is critical. Its corrosion-resistant materials and high-quality seals provide excellent durability and long service life, minimizing maintenance downtime and operational costs. The valve's G1/8 threaded port facilitates easy installation and connection to standard piping configurations.

Whether deployed in laboratory equipment, analytical devices, packaging machines, or general-purpose automation lines, the BURKERT 211-A-G1/8 Solenoid Valve ensures reliable and accurate fluid handling. Its ability to maintain optimal flow control under varying pressures and voltages underscores its value in complex process systems. Manufactured by BURKERT, a trusted name in fluid control technologies, this solenoid valve delivers the quality and performance demanded by modern industry.

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