

Disclaimer

1. Technical information described in this website explains specifications, characteristic diagrams, dimensional outline drawings, and general operation of our solenoids, selection of our models, and cautions in handling.
2. Reference circuit programs described in this website are intended to provide adequate understanding of performance of our solenoid. Therefore, they do not guarantee output characteristics, temperature characteristics, other characteristics, characteristics established by public agencies, and safety.
3. Our solenoids described on this website are designed for general electronic devices and general industrial use. Pay attention to ensure security and reliability according to importance of your system.
4. Do not use products for applications where an extremely high level of reliability and safety are needed, such as use for nuclear control, aerospace, traffic control, or life support-related medical equipment. Malfunctions and accidents could directly threaten the human body or human life. If there are any questions, please contact our sales department.
5. Do not touch the solenoid directly! Moving parts can catch your fingers during a power application. Some parts remain hot during energization or just after stopping, which may cause burn injuries.
6. Solenoids do not have a built-in fuse on the input line. A fuse must be inserted into an input line to prevent smoking or fires in the event of failure of the solenoid.
7. Our company is not responsible for the technical data described in this website, any damage caused by usage of reference circuit programs, and infringement of patent rights or any other rights.
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Shindengen Mechatronics Co., Ltd.

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