

INTRODUCING MINIATURE RELAY PT01

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- The design supports a wide range of AC/DC voltage applications meeting diverse customer requirements



The Miniature Relay PT01 is a general-purpose panel plug-in relay designed for efficient circuit control. Engineered for flexibility, it can be mounted on a DIN rail using a socket or directly soldered onto a printed circuit board, making it ideal for a wide range of Industrial control and automation applications.

FEATURES

- Panel plug-in relay
- AC and DC with various voltage levels available
- UL,CE, CQC certificated
- Integrated LED indicator

BENEFITS

- No soldering is required, allowing for fast and easy termination
- The design supports a wide range of AC/DC voltage applications meeting diverse customer requirements
- Certified for safe use in global markets and supports customers in their export business
- The relay's working status is clearly visible with LED, making it easy for customers to assess operation
- The operating environment temperature is -40 to 70°C, so it can be used safely even in high-density installations or in extremely cold locations

APPLICATIONS

- Automation control
- Warehouse automation
- Building automation

ELECTRICAL

- 100K cycles

MATERIALS

- Plastic
- Steel
- Copper alloy

MECHANICAL

- 20 Million cycles

SPECIFICATIONS

- 5A
- 3A

STANDARDS

- UL508 / IEC61810

LEARN MORE

- [Miniature Relay PT01 model detail page](#)
- [Miniature Relay PT01 product group page](#)
- [Miniature Relay PT01 datasheet](#)
- [Miniature Relay PT01 part list](#)
- [Miniature Relay PT01 images](#)