

Product sheet

RELAY 1CO 10A relay with test button and LED 24VDC for efficient control.



Brand: SCHNEIDER

Reference: IMPO RXG12BD

1CO 10A relay with test button and LED, designed for 24VDC operation. Ideal for control and automation applications, it allows for the efficient and safe connection and disconnection of electrical circuits. Compact and easy to install.

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Description

The Relay Rel□The 1CO 10A relay with test button and 24VDC LED is designed for control and automation applications in electrical systems. This relay offers an efficient and reliable solution for load switching, enabling the safe control of electrical devices. Its compact design facilitates installation in control panels, and its integrated test button allows for verifying the relay's operation without disconnecting the circuit. The LED indicator provides a clear visualization of the relay's status, improving ease of use and fault diagnosis.

- **Relay Type:** 1CO (one normally open contact)
- **Current Capacity:** 10A at 24VDC
- **Operating Voltage:** 24VDC
- **Test Button:** integrated for functional verification
- **LED Indicator:** displays the relay's status
- **Dimensions:** compact design for easy installation
- **Contact Material:** silver for better conductivity
- **Operating Temperature:** -20°C to +60°C
- **Certifications:** complies with electrical safety regulations
- **Applications:** ideal for automation systems and control of electrical loads

Specifications

Rated current (A)	10
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