Product sheet



Level controller RELAY 0.25k...1MOhm, 24-24V range, high precision.

Brand: SCHNEIDER

Reference: IMPO RM22LA32MR

Rel The level control device, 0.25kΩ...1MΩ, 24-24, is designed to measure and control electrical levels within a specific resistance range. Ideal for industrial applications, it offers accuracy and reliability in monitoring electrical systems.

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Description

The Rel The 0.25kΩ to 1MΩ 24-24 level control device is designed for measuring and controlling levels in industrial and laboratory applications. This instrument offers high accuracy in detecting liquid and solid levels, thanks to its resistance range from 0.25 kΩ to 1 MΩ. Its robust design and ability to operate under harsh conditions make it a reliable solution for various industries. Furthermore, its 24V power supply allows for easy integration into existing systems, ensuring efficient and safe operation.

- **Resistance Range:** 0.25 kOhm to 1 MOhm
- **Power Supply:** 24V
- **Applications:** Measurement and control of liquid and solid levels
- **Design:** Robust and resistant to adverse conditions
- **Accuracy:** High accuracy in level detection
- **Integration:** Easy integration into existing systems
- **Use:** Ideal for industrial and laboratory environments
- **Compatibility:** Compatible with various types of sensors
- **Dimensions:** Compact for easy installation
- **Certifications:** Complies with regulations safety and quality

Specifications

Rated current (A)	8
EAN	3606480792342
Reference	SCHNEIDER RM22LA32MR

Nominal voltage (V)	24V

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