Product sheet



REL level controller, range 5k-100K, voltage 24240V.

Brand: SCHNEIDER

Reference: IMPO RM22LG11MR

The King The 5kΩ to 100kΩ, 24240V level control device is designed to measure and control resistance levels in electrical circuits. Its operating range spans from 5kΩ to 100kΩ, offering accuracy and reliability in various technical applications.

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Description

The Rel The 5kΩ/100kΩ, 24240V level controller is a device designed for measuring and controlling levels in industrial and commercial applications. This equipment offers high accuracy in detecting liquid and solid levels, ensuring efficient and safe operation under various conditions. Its robust construction and advanced technology allow for easy integration into automation systems, facilitating continuous monitoring and process management. With an operating range from 5kΩ to 100kΩ, this relay is ideal for a wide range of applications, from storage tanks to water treatment systems.

- **Operating range:** 5kΩ to 100kΩ
- **Supply voltage:** 24240V
- **Sensor type:** Capacitive
- **Output:** Contact relay
- **Operating temperature:** -10°C to 60°C
- **Protection rating:** IP65
- **Dimensions:** Compact for easy installation
- **Compatibility:** Standard automation systems
- **Certifications:** Complies with international safety standards
- **Applications:** Level control in tanks, silos and treatment systems

Specifications

Rated current (A)	8 A

EAN	3606480792328
Reference	SCHNEIDER RM22LG11MR
Series	Solera Mural

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