Product sheet



REL three-phase voltage controller 380/480V for electrical systems.

Brand: SCHNEIDER

Reference: IMPO RM22TR33

Rel The 380-480VA three-phase voltage controller is a device designed to regulate and control voltage in three-phase electrical systems. Its robust construction ensures reliable performance, ideal for industrial applications requiring a stable power supply.

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Description

The Rel The 380-480VA three-phase voltage controller is a device designed for monitoring and controlling voltage in three-phase electrical systems. This equipment is essential for ensuring the proper functioning of industrial and commercial installations, providing a rapid response to voltage variations that could affect the performance of connected equipment. Its robust design and advanced technology allow for reliable operation in demanding environments, ensuring the protection of electrical systems and the optimization of energy consumption.

- **Operating Voltage:** 380-480V AC
- **Control Type:** Three-phase
- **Measurement Range:** Wide voltage range
- **Protection:** Overvoltage and undervoltage
- **Connections:** Easily accessible terminals
- **Indicators:** Status and alarm LEDs
- **Dimensions:** Compact for easy installation
- **Operating Temperature:** Wide temperature range
- **Certifications:** Complies with international standards
- **Applications:** Ideal for industries and businesses

Specifications

Rated current (A)	8 A

EAN	3606480792199
Reference	SCHNEIDER RM22TR33
Series	Solera Mural

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