

Product sheet

RELÉXPERT sequence control with phase protection and 230V voltage.

Brand: SCHNEIDER

Reference: IMPO RM22TG20



The phase sequence and presence control relay is a device designed to monitor and manage phase sequence in electrical systems. Its operation ensures the protection and proper functioning of connected equipment, guaranteeing efficient operation.

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Description

The Phase Sequence and Presence Control Relay is an essential device for the protection and control of three-phase electrical systems. Designed to ensure the correct operation of industrial machinery and equipment, this relay monitors phase sequence and the presence of voltage on each phase. Its advanced technology allows it to detect abnormal conditions, such as phase loss, phase reversal, or voltage imbalance, helping to prevent damage to connected equipment and optimize its performance. This relay is ideal for applications in sectors such as industrial automation, construction, and energy, where reliability and safety are paramount.

- **Device Type:** Phase Sequence and Presence Control Relay
- **Operating Voltage:** 230/400 V AC
- **Frequency Range:** 50/60 Hz
- **Response Time:**

Specifications

Rated current (A)	8
EAN	3606480792137
Reference	SCHNEIDER RM22TG20
Nominal voltage (V)	230V

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