

Product sheet

TEMPO AL TRABAJO 24..240VACDC static timer with adjustable voltage range.

Brand: SCHNEIDER

Reference: IMPO RE17LAMW



The TEMPO AL TRABAJO 24..240VACDC ESTATICA is a device designed for industrial applications. It offers a versatile voltage range and stable operation, ideal for environments requiring precision and reliability in electrical process control.

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Description

The TEMPO AL TRABAJO 24..240VACDC ESTATICA is a device designed to offer precise and efficient control in industrial and commercial applications. Its robust construction and advanced technology allow for reliable operation under a wide range of operating conditions. This equipment is ideal for managing electrical systems, guaranteeing a fast response and exceptional stability in voltage regulation. Its compact design facilitates integration into different work environments, while its versatility makes it suitable for diverse applications, from automation to machine control.

- **Voltage Range:** 24 to 240 VAC/DC
- **Signal Type:** Static
- **Dimensions:** Compact for easy installation
- **Operating Temperature:** Wide range for diverse conditions
- **Connectivity:** Compatible with multiple electrical systems
- **Protection:** Overload and short-circuit protection
- **Certifications:** Complies with industrial safety standards
- **Durability:** Robust construction for extended use
- **Ease of Use:** Intuitive interface for quick setup
- **Applications:** Ideal for automation and control of machinery

Specifications

Rated current (A)	0
EAN	3606480552625
Reference	SCHNEIDER RE17LAMW

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