Product sheet



TA16 SCHNEIDER 160A 400VAC 3P automatic rotary switch.

Brand: SCHNEIDER

Reference: IMPO TA16D3S1604TPE

The TA16 Automatic 160A 400VAC 3P Rotary is a circuit breaker designed for industrial applications. It offers efficient protection in three-phase electrical systems, ensuring safe and reliable performance. Its rotary design facilitates operation and maintenance.

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Description

The TA16 Automatic 160A 400VAC 3P Rotary Circuit Breaker is designed to provide efficient and reliable protection in medium- and high-voltage electrical systems. Its robust construction and advanced technology allow for optimal performance in industrial and commercial applications, ensuring the safety and continuity of the power supply. This device features a rotary mechanism for easy operation and a compact design that adapts to various installation environments. Its 160-amp capacity and 400VAC rating make it an ideal solution for managing electrical loads in various configurations.

- **Type:** Rotary circuit breaker
- **Rated current:** 160A
- **Rated voltage:** 400VAC
- **Phases:** 3P (three-phase)
- **Protection:** Overload and short circuit
- **Installation:** Panel mount
- **Dimensions:** Compact for easy integration
- **Material:** Environmentally resistant housing
- **Certifications:** Complies with international safety standards
- **Applications:** Ideal for industrial and commercial environments

Specifications

Rated current (A)	160
EAN	3606481065896
No. of poles	3P
Reference	SCHNEIDER TA16D3S1604TPE

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