

Product sheet

SCHNEIDER TA16 400VAC 160A 4-pole rotary switch with automatic design.

Brand: SCHNEIDER

Reference: IMPO TA16D4S1604TPE



The TA16 Automatic 160A 400VAC 4P Rotary is a high-capacity circuit breaker designed for industrial applications. Its robust construction ensures reliable and safe performance in 400V electrical systems, facilitating circuit protection and control.

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Description

The TA16 Automatic 160A 400VAC 4P Rotary Switch is a device designed for the efficient management of electrical power in industrial and commercial applications. This high-capacity rotary switch allows for precise and safe current control, ensuring optimal performance in electrical systems up to 160 amps. Its robust construction and ergonomic design facilitate operation and maintenance, while its advanced technology ensures a long service life and high reliability under demanding working conditions.

- **Type:** Automatic rotary circuit breaker
- **Capacity:** 160A
- **Rated voltage:** 400VAC
- **Poles:** 4P (four poles)
- **Material:** Heavy-duty housing
- **Dimensions:** Compact for easy installation
- **Operating temperature:** -10°C to 50°C
- **Certifications:** Complies with international safety standards
- **Applications:** Ideal for industrial and commercial electrical systems
- **Installation:** Easy assembly in electrical panels

Specifications

Rated current (A)	160
EAN	3606481065926
No. of poles	4P
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