Product sheet



TA10 SCHNEIDER 100A 400VAC 4-pole automatic rotary switch.

Brand: SCHNEIDER

Reference: IMPO TA10D4S1004TPE

The TA10 Automatic 100A 400VAC 4P Rotary is a four-pole circuit breaker designed for industrial applications. It offers efficient protection against overloads and short circuits, ensuring safe operation in high-power electrical systems. Ideal for electrical installations.

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Description

The TA10 Automatic 100A 400VAC 4P Rotary Circuit Breaker is a high-quality circuit breaker designed for industrial and commercial applications requiring efficient electrical power control. This device features a rotary mechanism that allows for easy operation and safe current handling. Its robust construction and ability to withstand harsh conditions make it an ideal choice for demanding environments. With a rated current of 100A and a voltage of 400VAC, the TA10 guarantees reliable and long-lasting performance, protecting electrical circuits from overloads and short circuits.

- **Type:** Rotary circuit breaker
- **Rated current:** 100A
- **Rated voltage:** 400VAC
- **Poles:** 4P (four poles)
- **Protection:** Overload and short circuit
- **Material:** High-strength plastic and metal
- **Dimensions:** Compact for easy installation
- **Operating temperature:** -25°C to +60°C
- **Certifications:** Complies with international standards
- **Applications:** Industrial and commercial

Specifications

Rated current (A)	100
EAN	3606481065803
No. of poles	4P
Reference	SCHNEIDER TA10D4S1004TPE

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