Product sheet



SCHNEIDER TA10 80A 400V 3 pole rotary switch, 100A frame.

Brand: SCHNEIDER

Reference: IMPO TA10D3S0804TPE

The TA10 is an 80A, 400V rotary circuit breaker designed for three-phase systems. Its 100A frame structure ensures durability and efficiency in electrical distribution. Ideal for industrial applications requiring safe and reliable power control.

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Description

The TA10 is a high-quality rotary switch designed for industrial applications requiring efficient electrical power control. With a capacity of 80A and a nominal voltage of 400V, this 3-pole device is ideal for environments demanding robustness and reliability. Its 100A frame design allows for easy installation and optimal performance, ensuring the safety and proper functioning of electrical systems. This rotary switch is perfect for use in heavy machinery, distribution panels, and other electrical equipment requiring safe current handling.

- **Model:** TA10
- **Rated Current:** 80A
- **Rated Voltage:** 400V
- **Type:** Rotary Switch
- **Poles:** 3P
- **Frame:** 100A
- **Applications:** Industrial and Heavy Machinery
- **Installation:** Quick and Easy
- **Material:** Robust construction for demanding environments
- **Certifications:** Complies with electrical safety regulations

Specifications

Rated current (A)	80
EAN	3606481065735
No. of poles	3P
Reference	SCHNEIDER TA10D3S0804TPE
Nominal voltage (V)	380V

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