

Product sheet

SCHNEIDER NSX100 controller, 4 poles, 50A, TMD type.

Brand: SCHNEIDER

Reference: IMPO C106TM050



The Ud.Control NSX100 AC 4P3R 50A TMD is a high-quality circuit breaker designed to protect electrical circuits. It offers a 50-amp capacity and features four poles, making it ideal for industrial and commercial applications.

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Description

The Ud.Control NSX100 AC 4P3R 50A TMD is a state-of-the-art circuit breaker designed to provide efficient and reliable protection in medium- and low-voltage electrical systems. This device is characterized by its ability to handle currents up to 50 amps, ensuring optimal performance in various industrial and commercial applications. Its compact and robust design allows for easy integration into electrical panels, while its advanced technology ensures a rapid response to overloads and short circuits, minimizing the risk of damage to the installation.

- **Model:** NSX100 AC 4P3R 50A TMD Control Unit
- **Type:** Circuit Breaker
- **Rated Current:** 50 A
- **Poles:** 4P (four poles)
- **Protection:** Thermal and Magnetic
- **Application:** Medium and Low Voltage Electrical Systems
- **Dimensions:** Compact for easy installation
- **Certifications:** Complies with international safety standards
- **Operating Temperature:** Wide range for diverse conditions environmental
- **Accessories:** Compatible with a variety of additional modules

Specifications

Frequency	50/60 Hz
Rated current (A)	50
EAN	3606481999962
No. of poles	4P
Reference	SCHNEIDER C106TM050

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