

Product sheet

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

Brand: SCHNEIDER

Reference: IMPO C104TM050



The Ud.Control NSX100 AC 4P4R 50A TMD is a high-quality circuit breaker designed to protect electrical circuits. Its 4-pole configuration and 50-amp capacity make it ideal for industrial and commercial applications.

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Description

The Ud.Control NSX100 AC 4P4R 50A TMD is a control and protection device designed for industrial and commercial electrical applications. This equipment is characterized by its high breaking capacity and compact design, making it an efficient solution for managing electrical circuits. Its advanced technology allows for precise monitoring of operating conditions, ensuring the safety and reliability of the electrical system. Furthermore, its installation is simple, facilitating its integration into different work environments.

- **Model:** Ud.Control NSX100 AC 4P4R 50A TMD
- **Type:** Circuit breaker
- **Rated current:** 50A
- **Poles:** 4P (four poles)
- **Breaking capacity:** High breaking capacity for effective protection
- **Applications:** Ideal for industrial and commercial environments
- **Installation:** Compact design for easy integration
- **Monitoring:** Advanced technology for monitoring electrical conditions
- **Protection:** Overload and short-circuit protection
- **Standards:** Complies with international standards of security

Specifications

Frequency	50/60 Hz
Rated current (A)	50
EAN	3606482000216
No. of poles	4P
Reference	SCHNEIDER C104TM050

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