

Product sheet

SCHNEIDER NSX400 circuit breaker, 400A, 3 poles, 7.3E.

Brand: SCHNEIDER

Reference: IMPO C4037E400



The Ud.Control NSX400 AC 3P3R 400A 7.3E is a three-phase circuit breaker designed to protect electrical circuits. It offers a rated current capacity of 400A and features safety and efficiency characteristics for industrial and commercial applications.

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Description

The Ud.Control NSX400 AC 3P3R 400A 7.3E is a control and protection device designed for industrial applications requiring efficient electrical power management. This unit is characterized by its robustness and reliability, offering a comprehensive solution for protecting electrical circuits in demanding environments. Its modular design allows for easy integration into existing systems, while its advanced technology ensures optimal performance and a long service life. With a rated current capacity of 400A, this device is ideal for installations that demand a high level of safety and energy efficiency.

- **Device Type:** Circuit Breaker
- **Rated Current:** 400A
- **Configuration:** 3 poles + 3 relays
- **Rated Voltage:** AC
- **Protection:** Overload and Short Circuit
- **Dimensions:** Compact for easy installation
- **Standards:** Complies with international standards
- **Operating Temperature:** Wide temperature range
- **Connectivity:** Communication options available
- **Applications:** Ideal for industrial and commercial environments

Specifications

Frequency	50/60 Hz
Rated current (A)	400
EAN	3606481994233
No. of poles	3P
Reference	SCHNEIDER C4037E400

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