

Product sheet

SCHNEIDER NSX400 320A 3-pole 2.3M AC controller.

Brand: SCHNEIDER

Reference: IMPO C4032M320



The Ud.Control NSX400 AC 3P3R 320A 2.3M is a three-phase circuit breaker designed to protect electrical circuits. It offers a current capacity of 320A and features advanced safety characteristics, making it ideal for industrial and commercial applications.

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Description

The Ud.Control NSX400 AC 3P3R 320A 2.3M 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 320A current capacity ensures optimal performance under various operating conditions. Furthermore, it features advanced technology that facilitates the monitoring and control of electrical parameters, thus guaranteeing the safety and efficiency of the system.

- **Model:** NSX400 AC 3P3R Control Unit
- **Rated current:** 320A
- **Connection type:** 3-phase, 3-return
- **Device length:** 2.3 meters
- **Overload protection:** Yes
- **Short-circuit protection:** Yes
- **Electrical parameter monitoring:** Integrated
- **Modular design:** Facilitates installation and maintenance
- **Applications:** Industrial and commercial environments
- **Certifications:** Complies with international safety standards

Specifications

Frequency	50/60 Hz
Rated current (A)	320
EAN	3606482003101
No. of poles	3P

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Item downloaded on 15 September 2026