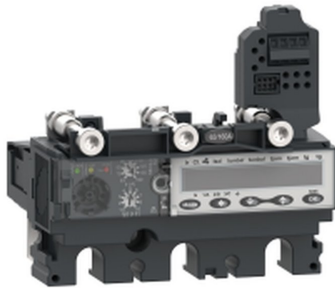


Product sheet

SCHNEIDER NSX100 100A 3-pole controller, 5.2E, ideal for electrical systems.

Brand: SCHNEIDER

Reference: IMPO C1035E100



The Ud.Control NSX100 AC 3P3R 100A 5.2E is a three-phase circuit breaker designed to protect electrical circuits. It offers a rated current capacity of 100A and features safety and efficiency characteristics for industrial and commercial applications.

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Description

The Ud.Control NSX100 AC 3P3R 100A 5.2E is a control and protection device designed for industrial and commercial applications requiring efficient energy management. This unit is characterized by its robustness and reliability, offering a comprehensive solution for the protection of electrical circuits. Its compact design allows for easy integration into control panels, while its advanced technology ensures optimal performance under demanding operating conditions. The Ud.Control NSX100 is equipped with monitoring and diagnostic functions that facilitate system status supervision, ensuring safe and efficient operation.

- **Nominal Voltage:** 400V AC
- **Nominal Current:** 100A
- **Protection Type:** 3-pole + 3 relays
- **Interrupting Capacity:** 25kA
- **Dimensions:** 250 x 150 x 120 mm
- **Weight:** 3.5 kg
- **Operating Temperature:** -25°C to +70°C
- **Standards:** Complies with IEC 60947-2
- **Connectivity:** Screw terminals for easy connection
- **Applications:** Ideal for electrical distribution systems and industrial machinery

Specifications

Frequency	50/60 Hz
Rated current (A)	100
EAN	3606481999672
No. of poles	3P

Reference	SCHNEIDER C1035E100
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