

Product sheet

MNX 400V coil, voluntary tripping - high efficiency and easy installation.

Brand: SCHNEIDER

Reference: IMPO A9N26971

MNx 400V coil for manual tripping, designed for industrial applications. Offers reliable and efficient performance in electrical systems. Ideal for use in machinery and equipment requiring precise triggering control.

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Description

The MNx coil: 400V manual trip coil is an essential component for electrical systems requiring precise and efficient control. Designed to operate at 400V, this coil allows for the manual tripping of electrical devices, ensuring safe and reliable operation. Its robust construction and high-quality materials guarantee a long service life and optimal performance in various industrial and commercial applications. The coil is compatible with a wide range of devices, making it a versatile option for different electrical configurations.

- **Operating Voltage:** 400 V
- **Tripping Type:** Voluntary
- **Construction:** High-quality materials
- **Applications:** Industrial and commercial electrical systems
- **Compatibility:** Wide range of electrical devices
- **Durability:** Long service life
- **Performance:** Optimal under various conditions
- **Installation:** Simple and quick
- **Dimensions:** Compact for easy mounting
- **Standards:** Meets electrical safety standards

Specifications

EAN	3606480383038
Reference	SCHNEIDER A9N26971
Nominal voltage (V)	380V

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