Product sheet



SCHNEIDER 50kA 4-pole 400A cutting block for electrical protection.

Brand: SCHNEIDER

Reference: IMPO C40N4

The NSX400N 50kA AC 4P 400A Circuit Breaker Block is an electrical device designed to protect circuits in industrial installations. It offers a 50kA breaking capacity and features four poles, ensuring efficient and safe performance in high-demand applications.

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Description

The NSX400N 50kA AC 4P 400A Breaker Block is an electrical protection device designed to ensure safety and efficiency in power distribution systems. This device has a 50 kA breaking capacity, making it an ideal solution for industrial and commercial applications requiring a high level of protection against overloads and short circuits. Its 4-pole design allows for versatile connection in three-phase systems, ensuring optimal performance in various electrical configurations. Furthermore, its 400A rated current makes it suitable for handling significant loads, providing a fast and effective response to abnormal conditions.

- **Model:** NSX400N
- **Breaking Capacity:** 50 kA
- **Current Type:** AC
- **Number of Poles:** 4P
- **Rated Current:** 400A
- **Applications:** Industrial and Commercial Systems
- **Protection:** Overloads and Short Circuits
- **Design:** Compact and Efficient
- **Installation:** Easy and Quick
- **Standards:** Complies with International Standards

Specifications

Frequency	50/60 Hz
Rated current (A)	400
EAN	3606482003163
No. of poles	4P

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