

Product sheet

SCHNEIDER 70kA 4-pole 160A circuit breaker for electrical protection.



Brand: SCHNEIDER

Reference: IMPO C16H4

The NSX160H 70kA AC 4P 160A Circuit Breaker is designed for protection and control in electrical systems. It offers a 70kA breaking capacity and features four poles, making it ideal for industrial and commercial applications requiring high reliability and safety.

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Description

The NSX160H 70kA AC 4P 160A Circuit Breaker is an electrical protection device designed to ensure safety and efficiency in power distribution systems. This high-capacity circuit breaker is designed for industrial and commercial applications, offering reliable protection against overloads and short circuits. Its robust construction and advanced technology allow for optimal performance under demanding conditions, ensuring continuity of electrical service and minimizing the risk of installation failures.

- **Model:** NSX160H
- **Breaking capacity:** 70kA
- **Current type:** AC
- **Poles:** 4P (four poles)
- **Rated current:** 160A
- **Dimensions:** Compact, ideal for confined spaces
- **Installation:** Easy mounting on electrical panels
- **Standards:** Complies with international safety standards
- **Accessories:** Compatible with a wide range of accessories for customization
- **Applications:** Suitable for Industrial and commercial environments

This cutoff block is an effective energy management solution, providing comprehensive protection and reliable performance in various electrical applications.

Specifications

Frequency	50/60 Hz
Rated current (A)	160
EAN	3606481999832

No. of poles	4P
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