

Product sheet

SCHNEIDER SELECTOR

2-position selector switch with manual operation and 16A maximum current.



Brand: SCHNEIDER

Reference: IMPO XB5AD21

Two-position selector switch with a compact and functional design. Ideal for applications requiring simple and efficient control. Manufactured with quality materials, it guarantees durability and optimal performance in various configurations. Compatible with multiple systems and easy to install.

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Description

The **2-Position Normally Open Short-Duty Selector Switch** is a device designed for applications requiring precise and efficient control of electrical circuits. Its robust construction and compact design make it ideal for use in industrial and commercial environments. This selector switch allows switching between two positions, ensuring reliable and safe operation. Its simple installation facilitates integration into existing systems. Furthermore, its ability to handle different voltages makes it a versatile option for various applications.

- **Device Type:** Position Selector
- **Positions:** 2 (NO)
- **Dimensions:** Compact, ideal for confined spaces
- **Material:** Robust construction for durability
- **Operating Voltage:** Compatible with multiple voltages
- **Installation:** Quick and easy
- **Applications:** Use in industrial and commercial environments
- **Connections:** Easily accessible terminals
- **Certifications:** Complies with safety regulations
- **Warranty:** Technical support and quality assurance

Specifications

Rated current (A)	16
EAN	3389110903447
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