

## Product sheet

## Mechanical Interlocking Plate for Compact NSX400/630

Brand: SCHNEIDER

Reference: IMPO 32609



Mechanical interlocking by motherboard for Compact NSX400/630 automatic switches, compatible with ComPact NSX400...630 DC range. Designed to ensure safe operations between devices, with rated power voltage of 24...250 V DC and 48...415 V AC at 50/60 Hz, and 440 V AC at 60 Hz.

[View product online](#)

### Description

Mechanical interlocking by motherboard designed for use with automatic switches of the range ComPact NSX400...630 DC. This accessory guarantees operational safety by physical locking between devices, avoiding operations not permitted under specific conditions.

#### Technical characteristics

- Product range: ComPact NSX400...630 DC
- Range: ComPact
- Type of product or component: Plate
- Application of the device: Interlocking (\*)
- Range compatibility: Compact NSX automatic switch automatic switch
- Accessory/separate part category: Interlocking accessory
- Nominal power supply voltage: 440 V AC in 60 Hz, 48...415 V AC in 50/60 Hz, 24...250 V DC
- Product compatibility: Compact NSX400...630 (\*)
- REACh Regulation: The reference contains SVC on the threshold
- EU RoHS Directive: Proactive compliance (out-of-scope product of RoHS EU)
- No mercury: Yes
- Information on RoHS exemptions: Yes
- RoHS China Regulations: Product outside of RoHS China. Information statement on substances

Specifications

|                     |               |
|---------------------|---------------|
| Frequency           | 50/60 Hz      |
| EAN                 | 3303430326090 |
| Manufacturer        | SCHNEIDER     |
| Nominal voltage (V) | 440           |
| Current type        | AC            |

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 11 October 2026