

Product sheet

Sliding guides for 600 mm mounting plate

Brand: SCHNEIDER

Reference: IMPO NSYSMPS6



Mounting plate slide guides for system PanelSet SFN, depth 600 mm. Made of zinc-coated steel, designed for mounting on the bottom of the cabinet. Compatible with current sensors PanelSet SF, SFHD and Altivar ATV610. It includes two fastening lanes and are installed by clamping elements.

[View product online](#)

Description

Sliding guides of the mounting plate, PanelSet SFN, designed for installation at the bottom of the cabinet, in depth. They are used as a support for the mounting plate, facilitating its positioning and fixation. Compatible with current sensors of the series PanelSet SF, PanelSet SFHD and Altivar ATV610.

Technical characteristics

- Range: PanelSet
- Accessory/separate part category: Mounting accessory
- Type of product or component: Mounting plate
- Compatibility with current sensors: PanelSet SF, PanelSet SFHD, Altivar ATV610
- Function: Multipurpose
- Mounting location: Bottom of the cabinet, deep
- Product destination: For mounting plate
- Device composition: 2 rail fixation elements
- Amount per game: Game of 1
- Material: Steel
- Surface finish: Zinc coated
- Fixing mode: By fixing element
- Number of units in package 1: 1
- Package 1 Height: 3,500 cm
- Package 1 Width: 5,000 cm

- Package 1 Length: 58,000 cm
- Package 1 Weight: 834,000 g
- Number of units in package 2: 30
- Package 2 Height: 29,000 cm
- Package 2 Width: 37,500 cm
- Package 2 Length: 120,000 cm
- Package 2 Weight: 24,960 kg
- China RoHS Regulation: Proactive statement by China's RoHS (out of the legal reach of China's RoHS)

Specifications

Colour	Zinc
EAN	3606485132167
Manufacturer	SCHNEIDER
Long	600 mm
Material	Steel
# Elements	1

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 13 October 2026