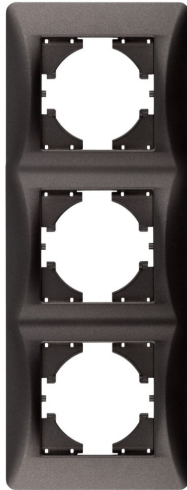


Product sheet

Onlex Vertical Inset Frame Graphite 3 Elements

Brand: ALFA

Reference: ALFA 24085



Vertical recessed frame of the Onlex series with ABS finish and three configurable elements. Its design makes it easy to install quickly and safely on electrical panels. The system ensures an orderly assembly with professional aesthetic finishes, optimizing the space available within the distribution box for efficient management of internal components.

[View product online](#)

Description

The Vertical Graphite 3 Onlex Frame is an organizational system designed to integrate and protect electronic components in vertical environments within electrical cabinets. Its robust construction technology ensures a safe fixation, facilitating the maintenance and expansion of industrial installations with a clean finish.

Technical characteristics

- Finished in high resistance ABS material.
- Vertical configuration with capacity for 3 configurable elements.
- Compact design optimized for reduced spaces within the distribution box.
- Easy assembly without the need for complex tools.

This framework allows efficient cabling management and offers protection against mechanical interference, making it essential in control cabinets and electrical cabinets where order is a priority. Its versatility makes it suitable for various types of modules and standard devices, optimizing the space available.

The installation is done using a simple procedure: align the frame with the opening of the cabinet and fix it with the screws included, ensuring that the elements are perfectly fitted and stable for continuous operation. Its design facilitates a fast and safe installation, ensuring an orderly assembly with

professional aesthetic finishes.

Specifications

Colour	Grafito
EAN	8425160240851
Material	ABS
# Elements	3 elementos
Weight (kg)	0.0575
Type of installation	Flush-mounted

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 17 September 2026