

Product sheet

White surface-mounted plinth 253x96x43 mm for 3 elements with channel inlets

Brand: COFAN

Reference: COF 51001283



Surface-mounted baseboard, 253x96x43 mm, for 3 modules, in white, designed for surface-mounted electrical mechanisms. Compatible with 1, 2, and 3 modules, it is available in various external dimensions. Includes wall plug and screw for easy installation. It features entryways for different cable trunking sizes: 10x16, 10x20, 16x25, and 25x40 mm, allowing for versatile adaptation to diverse electrical needs. Ideal for indoor electrical installation projects.

[View product online](#)

Description

The 253x96x43 Surface Mounted Baseboard for 3 Elements in white is an ideal solution for surface mounting electrical mechanisms. Designed to accommodate up to three elements, this baseboard combines functionality and aesthetics, allowing for harmonious integration into any environment. Its robust and versatile structure adapts to various installation needs, facilitating access and organization of electrical components.

This product includes a wall plug and screw for easy and secure installation.

In addition, it features multiple channel entry points, allowing for greater flexibility in cable and connection layout.

- **Dimensions:** 253 x 96 x 43 mm
- **Color:** White
- **Capacity:** For 1, 2, and 3 elements
- **Material:** Durable plastic
- **Channel entry points:** 10x16, 10x20, 16x25, and 25x40 mm
- **Includes:** Anchor and screw for installation
- **Use:** Surface-mounted electrical installations
- **Compatibility:** Standard market mechanisms
- **Installation:** Quick and easy
- **Applications:** Home, offices and commercial spaces

The 253x96x43 surface-mounted baseboard is a practical and efficient option for those seeking a quality solution for installing electrical mechanisms.

Specifications

Width	9
EAN	8445187240153
Manufacturer	COFAN
Weight (kg)	0,15

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 15 October 2026