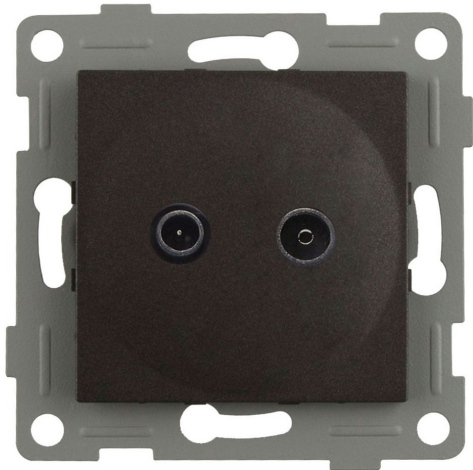


Product sheet

TV/FM-Satellite Final Embedded Graphite Onlex

Brand: ALFA

Reference: ALFA 25124



The S-EMPOTRAR TV/FM-SATÉLITE FINAL GRAFITO ONLEX is a graphic finish final recessing device designed for standard electrical installations. It operates at 230V and supports a maximum current of 10A, ensuring safety in low power circuits.

[View product online](#)

Description

The S-EMPOTRAR TV/FM-SATÉLITE FINAL GRAFITO ONLEX is a recessing device designed to integrate television and satellite systems into walls, offering an aesthetic and functional solution through its graphite finish. Its technology allows to hide the final connection of antennas and decoders, maintaining order in any residential or commercial installation.

Technical characteristics

- Power: 10A to 230V
- Material: Graphite finish
- Compatibility: To be combined with frames of the same ONLEX range
- Type of installation: Wallless

This reccessor facilitates the management of TV and satellite signal cables, protecting end connections and improving user safety by avoiding direct access to electronic components. Its compact design adapts perfectly to reduced spaces without compromising the functionality of the multimedia system.

The installation requires opening a hole in the wall of suitable dimensions to accommodate the device and connect the power and signal cables according to the manufacturer's technical specifications, ensuring a firm fixation before closing the corresponding frame. It is essential to respect the hollow measures to ensure that the device is levelled and aesthetically integrated with the wall surface.

Specifications

Rated current (A)	10
Colour	Grafito
EAN	8425160251246
Material	ABS
Weight (kg)	0.0982
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 30 October 2026