

Product sheet

Titanium Onlex TV/FM-Satellite Final Embedded

Brand: ALFA

Reference: ALFA 26223



Final Empotrator for TV, FM and satellite in Titanium Onlex, designed for professional integration. It supports power from 10A to 230V, ensuring electrical stability in high demand installations. Compatible with frames of the same range, it ensures a uniform and robust technical finish in telecommunications and audio-video embedded projects, complying with safety regulations and structural durability for demanding environments.

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Description

The Embedded TV/FM-Satellite Final Titanium Onlex is a professional integration device designed to hide and protect the TV, radio and satellite infrastructure on the final wall. Its robust technology ensures a secure connection between the electronic equipment and the electrical grid of the building.

Technical characteristics

- Nominal power: 10A
- Service voltage: 230V
- Outer material: Titanium
- Compatibility: To be combined with frames of the same range

This recessor offers an efficient solution to hide cables and protect internal components, facilitating orderly access to multimedia services. Its titanium construction ensures resistance to daily wear and variable environmental conditions within the facilities.

The installation requires connecting the electric conductors according to current regulations and securing the device in the previously prepared hole. It is essential to verify compatibility with the associated frames in order to achieve a uniform and functional aesthetic finish in any underrun environment.

Specifications

Rated current (A)	10
Colour	Titanio
EAN	8425160262235
Material	Titanio
Weight (kg)	0.0986
Nominal voltage (V)	230V

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