

Product sheet

Onlex Titanio 1 Elemento Recessed Frame

Brand: ALFA

Reference: ALFA 25108



The S-EMPOTRAR ONLEX titanium frame is a serial recess element with ABS finish, designed for simple and safe installations. Its robust structure ensures a stable fixation on electrical boards, meeting the mechanical strength standards required for industrial applications where material durability is a priority.

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Description

The Embedded Frame Onlex Titanium 1 Element is a standard device designed to be integrated into concrete or masonry structures, offering a robust and durable solution for electrical or mechanical installations. Its finishing technology guarantees resistance to adverse environmental conditions and facilitates its use in modern construction projects.

Technical characteristics

- External finish in ABS material
- Configuration of 1 functional element
- Designed for recessed installation
- Robust structure for stable fixation on electrical boards
- Meets mechanical strength standards required for industrial applications

This framework provides a stable foundation for component fixation, ensuring a clean and professional finish in any industrial or residential environment. Its construction allows to withstand moderate loads without compromising the structural integrity of the installed system, guaranteeing priority durability.

The installation is simple and quick, requiring only the proper cutting of the hole in the wall and the direct insertion of the element. Once placed, it adjusts firmly to avoid further movements, ensuring total integration with the surrounding surface without the need for additional specialized tools.

Specifications

Colour	Titanio
EAN	8425160251086
Material	ABS
# Elements	1 elemento
Weight (kg)	0.0205

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