

Product sheet

**S-EMBEDDED PUSH BUTTON
BELL TITANIUM ONLEX 10A
250V**

Brand: ALFA

Reference: ALFA 25105

S-EMPOTRAR CAMPANA TITANIO ONLEX PULSATOR is a 10A and 250V device designed for safe electrical installations. Its titanium housing offers superior mechanical resistance against other standard materials.

[View product online](#)**Description**

The S-EMPOTRAR TITANIO ONLEX CAMPED PULSATOR is an electrical control device designed to activate bells or sirens in security and automation installations. Its robust construction ensures reliable operation in alarm systems, allowing clear and effective sound signalling.

Technical characteristics

- Nominal power: 10A
- Maximum voltage: 250V
- Recommended operating voltage: 230V
- Housing material: Titanium
- Assembly system: Embedded
- Compatibility: Frames of the same ONLEX range

This component is suitable for areas with moisture or exposure to chemical agents thanks to its corrosion resistance. It ensures stable operation in demanding environments where other standard materials would fail prematurely.

The installation requires opening the corresponding frame and fixing the push-button using the screws included in the assembly kit, ensuring a correct electrical contact with the power cables and the associated bell.

Specifications

Rated current (A)	10
Colour	Titanio
EAN	8425160251055
Material	Titanio
Weight (kg)	0.0867
Nominal voltage (V)	250V
Type of installation	Flush-mounted

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