

Product sheet

Titanium Onlex Base Socket with 2USB Frame

Brand: ALFA

Reference: ALFA 24176



Embedded socket base with Onlex titanium frame that integrates two USB ports for fast charging. 10A and 230V electrical data ensure safe operation in standard installations. Frame included facilitates direct wall mounting without the need for additional parts for complete structural fixation of the electrical system.

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Description

The S-EMPOTRAR recessable socket base of the ONLEX brand is an essential electrical component designed for fixed installations requiring 230V connection with a rated capacity of 10A. Its technology incorporates two integrated USB ports, facilitating direct charging of mobile devices without the need for additional adapters, optimizing space and functionality in residential or commercial environments.

Technical characteristics

- Nominal power: 10A
- Service voltage: 230V
- Body material: Titanium ONLEX
- Includes installation frame
- Connections: Standard plug + 2 USB ports

This device offers a versatile solution for power points, allowing to charge laptops, smartphones and tablets simultaneously with the safety of a certified system. The robustness of the titanium material guarantees durability over time against normal conditions of daily use.

The installation is simple and follows standard partitioning protocols or walls. It is recommended to leave the frame included in its position to ensure a perfect alignment with the final surface, facilitating the assembly of the device without additional technical complications during the work.

Specifications

Rated current (A)	10
Colour	Titanio
EAN	8425160241766
Material	Titanio
Weight (kg)	0.1556
Nominal voltage (V)	230V
Type of installation	Flush-mounted

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