

Product sheet

Titanium Onlex Double USB Socket 2.1A 250V

Brand: ALFA

Reference: ALFA 29028



The Onlex 2.1A dual USB Titanium Embedded is a high-strength electrical device for embedded installations with fast and secure connectivity. Made of titanium technology, it guarantees extreme durability where electrical stability is critical.

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Description

The Onlex 2.1A dual USB Titanium Embedded is a high-strength electrical device designed for recessed installations that require fast and secure connectivity. Made with titanium technology, it guarantees extreme durability in environments where electrical stability is critical.

Technical characteristics

- Nominal power: 10A
- Service voltage: 230V
- Maximum USB current: 2.1A
- Body material: Titanium
- Voltage certification: 250V
- Compatibility: Frames of the same ONLEX range

Its stable power delivery capacity enables multiple mobile devices to be powered simultaneously without fluctuations, ensuring an efficient and overload-protected load in modern offices or residences. Titanium material robustness makes it suitable for high-transit or intensive use areas.

The installation is simple by direct coupling to the recessable frames of the ONLEX system, facilitating integration into new construction walls or reforms without the need for additional specialized tools. This modular design allows a quick update of the existing loading points.

Specifications

Colour	Titanio
EAN	8425160290283
Material	Titanio
Weight (kg)	0.108
Nominal voltage (V)	230V

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