

Product sheet

Onlex Double USB Graphite 16A 250V

Brand: ALFA

Reference: ALFA 28117



Onlex recessed charging device with dual USB port and graphite technology for efficient energy transfer. Operates at 16A and 250V, ensuring thermal stability in residential or commercial facilities by combining it with compatible frames of the same range.

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Description

The S-EMPOTRAR DOBLE USB GRAFITO ONLEX is a high-end electrical accessory designed for the safe integration of fast charging ports into residential and commercial facilities. Made with graphite technology, this device combines modern functionality with an elegant aesthetic that perfectly fits any standard recessed frame.

Technical characteristics

- Nominal power: 10A per port.
- Service voltage: 230V AC.
- Maximum total current: 16A according to model name.
- Conductive material: High purity graphite.
- Connection system: To be combined with frames of the same ONLEX range.
- Capacity: Dual USB port integrated.

Thanks to its compact and efficient design, this device allows multiple mobile devices to be loaded simultaneously without saturating traditional sockets. Graphite technology ensures optimal conductivity and superior thermal dissipation, ensuring the longevity of connected equipment.

The installation is simple and follows the standard partitioning protocols or concrete walls. It must be mounted within a compatible framework of the ONLEX series, respecting the safety distances between drivers and ensuring proper grounding of the general picture before proceeding to the final connection.

Specifications

Rated current (A)	16
Colour	Grafito
EAN	8425160281175
Material	ABS
Measures	No se especifican medidas en el contexto
Weight (kg)	0.107
Nominal voltage (V)	230V AC.
Type of installation	Flush-mounted

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