

Product sheet

Onlex Polypropylene Base 4 Sockets 16A USB Type-C Cable 1.5m

Brand: ALFA

Reference: ALFA 25918



Onlex socket base in polypropylene with 4 16A sockets, 1.5m insulated cable and 250V voltage. Includes USB and Type-C charging outlet, independent ON/OFF integrated switch and ground connection for electrical safety. Designed to simultaneously power multiple devices in homes, offices or workshops with high durability and safe distribution.

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Description

The Polypropylene Onlex Base is a compact electrical distribution device designed to provide multiple secure connection points in reduced spaces. Made with resistant polypropylene technology, it guarantees durability and impact protection while maintaining a clean aesthetic profile.

Technical characteristics

- Maximum power: 16 Amps
- Nominal voltage: 250 Volts
- Housing material: White polypropylene
- Number of sockets: 4 plugs with ground connection
- Additional connections: 1 USB port and 1 Type-C port
- Long cable: 1.5 meters
- Dielectric resistance: High resistance of insulation
- Switch: Independent integrated ON/OFF

This equipment allows to power simultaneously several electronic devices and high consumption without saturating the main network. Its ability to integrate fast charging ports makes it versatile for both domestic and professional equipment that require constant energy.

The installation is easy thanks to its high durability insulated cable, ready to connect directly to any standard wall socket. The independent switch facilitates individual control of the base, optimizing energy consumption by disconnecting the entire system with a single movement when it is not needed.

Specifications

Rated current (A)	16
Colour	White
EAN	8425160259181
Long	1,5mt
Length	5 metros
Material	Polypropylene
Weight (kg)	0.414
Power (W)	3680
Maximum power (W)	16
Nominal voltage (V)	250 Voltios

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