

Product sheet

Onlex 6-socket wireless plug base polypropylene white

Brand: ALFA

Reference: ALFA 27416



Onlex 6 socket base made of white polypropylene, designed for safe electrical distribution without cable. It has ground connection, integrated child protection and 250V and 16A technical specifications, allowing multiple devices to be powered simultaneously in homes, offices or workshops in an efficient and stable manner.

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Description

The six-take Onlex socket base is a robust electrical solution designed to offer multiple connection points in spaces where flexibility and safety are priority. Made of high durability materials, it guarantees stable operation under normal residential or commercial conditions.

Technical characteristics

- Material: White polypropylene
- Number of shots: 6
- Nominal voltage: 250V
- Amperage: 16A
- Ground connection: Yes in all shots
- Child protection: Integrated
- Wiring: No cable included

This device allows to power several electrical appliances efficiently simultaneously, eliminating the need for long and messy extenders. Its construction in polypropylene ensures resistance to impact and thermal variations, maintaining structural integrity during years of continuous service.

The installation requires fixing the base to a flat surface using the mounting holes provided in the body of the product. Once secured, the power cables are connected directly to the corresponding terminals within the accessible compartment, always respecting polarity and ground connection to ensure

maximum operational safety.

Specifications

Colour	White
EAN	8425160274160
Intensity	16A
Material	Polypropylene
Weight (kg)	1.485
Power (W)	3680
Nominal voltage (V)	250V

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