

Product sheet

Onlex White Polypropylene 4T Base Without Cable

Brand: ALFA

Reference: ALFA 26825



Onlex cableless socket base made of white polypropylene, designed for safe electrical distribution with ground connection. It has 4 independent sockets supporting 16A and 250V voltage. It includes integrated child protection, suitable for connecting multiple devices simultaneously in homes, offices or workshops without additional wiring.

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Description

The Onlex Polypropylene White 4T Without Cable is a modular electrical distribution system designed to offer multiple connection points in spaces where the fixed installation is complex or unnecessary. Made of high-strength polypropylene technology, it guarantees durability and safety in the face of intensive conditions.

Technical characteristics

- Material: White polypropylene
- Number of shots: 4
- Nominal voltage: 250V
- Amperage: 16A
- Ground connection: Yes
- Child protection: Integrated
- Wiring: No cable (portable)

Its versatility allows simultaneous powering of various electronic devices, tools or lighting in homes, offices, workshops and temporary events. The absence of wiring facilitates its rapid deployment on any flat surface without the need for electrical works.

For use, place the base on a stable surface and connect the power supply via the plug corresponding to

the local network. Make sure the devices are correctly inserted into the sockets before activating the main circuit to avoid short circuits or overloads.

Specifications

Colour	White
EAN	8425160268251
Intensity	16A
Material	Polypropylene
Weight (kg)	1.143
Power (W)	3680
Nominal voltage (V)	250V

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