

Product sheet

Onlex Polypropylene Base 2 Cable Sockets 1.5m

Brand: ALFA

Reference: ALFA 26095



Base plugs Onlex polypropylene 2 sockets independent cable 1.5m insulated high durability voltage 250V amperage 16A integrated child protection electrical distribution secure earth connection simultaneous various devices home offices workshops events

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Description

The Onlex Polypropylene plug base is a compact electrical device designed to distribute energy safely and efficiently in homes, offices or workshops. It incorporates resistant polypropylene technology and an integrated independent switch that allows individualized control of each socket without affecting the other.

Technical characteristics

- Material: White polypropylene
- Number of shots: 2
- Nominal voltage: 250V
- Amperage: 16A
- Cable length: 1.5 meters
- Protection: Land and integrated child protection
- Switch: Independent ON/OFF

This accessory offers a versatile solution to simultaneously power multiple electronic devices, reducing cable disorder and improving electrical safety in spaces with high energy demand. The simultaneous ground connection ensures stable operation even when multiple devices operate at the same time.

The installation is simple; it is connected directly to the existing electrical grid by means of the high-strength insulated cable, ensuring a stable and durable fixation on flat surfaces. Its robust design allows resisting intensive conditions without compromising the integrity of the insulation and the functionality

of the switches.

Specifications

Rated current (A)	16
Colour	White
EAN	8425160260958
Intensity	16A
Long	1,5mt
Length	5 metros
Material	Polypropylene
Weight (kg)	1.4
Power (W)	3680
Nominal voltage (V)	250V

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Item downloaded on 26 October 2026