

Product sheet

Onlex Universal Double Series White Switch/Selector 10A 250V

Brand: ALFA

Reference: ALFA 29251



White-coloured Onlex Universal Series Double Switch/Switch, designed to control two electrical circuits simultaneously in low voltage networks. It has rated power of 10A and maximum voltage of 250V, ensuring high reliability and operational safety.

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Description

The Onlex Universal Series Double Switch/Switch is a white recessable device designed to control two electrical circuits simultaneously with high reliability and safety in low voltage networks.

Technical characteristics

- Nominal power: 10A
- Maximum voltage: 250V
- Housing material: Resistant white polymer
- Fixing system: Screws included
- Type: Universal Double Series
- Compatibility: White Onlex Marks

This device offers precise and safe control, essential for managing lighting or plugs in spaces where double operation is required. Its compact design facilitates aesthetic integration with any frame of the same range, providing a clean and professional appearance.

The installation is easy by using the fixed screws supplied, ensuring a firm and stable connection within the electrical frame. It is only necessary to align the device with the corresponding frame to complete the final assembly without additional complications.

Specifications

Rated current (A)	10
Colour	White
EAN	8425160292515
Material	Polímero
Weight (kg)	0.1296
Nominal voltage (V)	250V

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