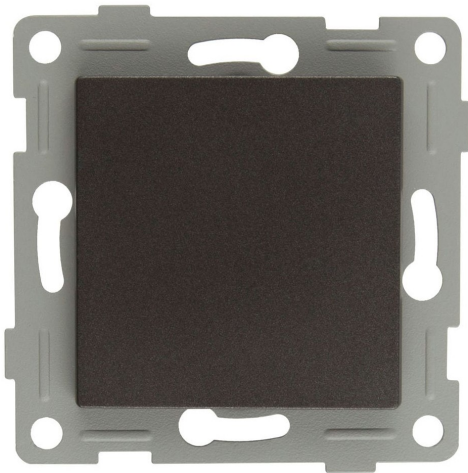


Product sheet

Onlex Graphite Flush Button 10A 250V

Brand: ALFA

Reference: ALFA 28115



The graphite Onlex recess push-button is designed for 10A and 230V electrical installations. Its graphite housing offers superior mechanical strength and a professional matt finish. Compatible with frames of the same range, it guarantees a uniform aesthetic integration into industrial or commercial control boards under strict technical regulations.

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Description

The graphite Onlex recessed pushbutton is an industrial command switch designed for safe manual control of low voltage electrical circuits in demanding environments. Its high durability technology ensures reliable operation and a professional aesthetic finish within distribution boards or heavy machinery.

Technical characteristics

- Nominal load: 10 Amps
- Nominal voltage: 250 Volts
- Service voltage: 230 Volts
- Housing material: Graphite
- Assembly system: Embedded
- Compatibility: Frames of the same Onlex range

This device offers precise touch response and robust insulation, allowing reliable power on and off of engines or resistive loads within the specified limits. Its compact design facilitates integration into existing electrical frames without compromising system safety or visual aesthetics.

The installation requires opening the corresponding box and fixing the frame with the screws supplied before inserting the push-button until it fits perfectly. It is essential to ensure that the voltage is

disconnected during assembly in order to avoid electrical hazards and ensure a correct connection to internal terminals, always respecting the applicable strict technical regulations.

Specifications

Rated current (A)	10
Colour	Grafito
EAN	8425160281151
Material	ABS
Weight (kg)	0.0833
Nominal voltage (V)	250 Voltios

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