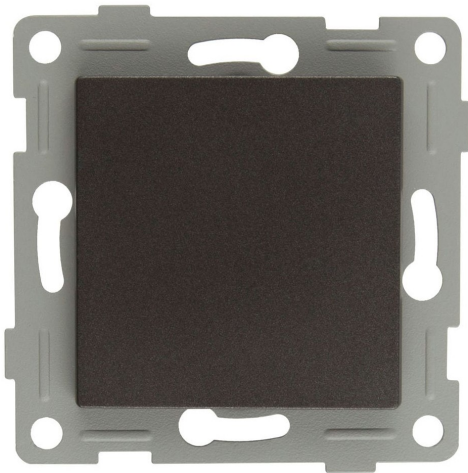


Product sheet

**ONLEX GRAPHITE IN-WALL
SWITCH 10A 250V**

Brand: ALFA

Reference: ALFA 28088



The graphite Onlex recessed switch is a certified electrical device for maximum 10A currents and 250V voltages. Designed for installation on boards, it ensures safety by means of flame retardant materials and complies with strict standards of protection against overloads in standard residential and industrial circuits.

[View product online](#)**Description**

The graphite embedded Onlex switch is a certified electrical maneuvering device for the safe control of single phase circuits in residential and commercial facilities. Made with graphite contact technology, it ensures a smooth and durable operation, minimizing spark and wear during the opening and closing of the electrical circuit.

Technical characteristics

- Nominal current: 10 Amps
- Nominal voltage: 250 Volts
- Service voltage: 230 V AC
- Contact materials: Graphite
- Usage: Embedded in standard bypass boxes

This switch offers reliable performance for the protection and control of light loads such as lighting, plugs or small appliances. Its robust finish and optimized internal mechanism ensure extended service life under normal operating conditions in standard electrical environments.

The installation requires pre-assembly in a compatible frame of the same Onlex range, ensuring the correct mechanical fixation inside the derivation box before connecting phase, neutral and ground cables according to the current regulations applicable to each electrical project.

Specifications

Rated current (A)	10
Colour	Grafito
EAN	8425160280888
Material	ABS
Weight (kg)	0.0871
Power (W)	250
Nominal voltage (V)	250 Voltios

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