

Product sheet

Onlex 10A 250V Graphite Flush Bell Push Button

Brand: ALFA

Reference: ALFA 24079



The Onlex graphite bell recess push-button is an electrical switch designed for 10A and 230V installations. Its robust graphite-coloured housing ensures durability in demanding environments. Compatible with frames of the same range, this device complies with strict technical regulations. Ideal for standard industrial and residential automation.

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Description

The Onlex graphite bell recess button is an electrical control switch designed to activate sirens or emergency bells in residential and commercial facilities. Its robust technology ensures reliable operation under 230V rated voltages, supporting maximum currents of up to 10A to ensure system security.

Technical characteristics

- Nominal voltage: 230V
- Maximum current: 10A
- Housing material: Resistant graphite
- Usage: Embedded in compatible frames of the same range

The robustness of the device allows easy integration into safety systems and acoustic signaling, providing an immediate response to the drive. The graphite aesthetic adapts to various decorative environments without compromising the mechanical durability of the component in the face of demanding conditions.

The installation necessarily requires a compatible ONLEX series frame to ensure the correct housing and mechanical protection of the device inside the wall. This procedure facilitates maintenance and subsequent access, ensuring that the system operates with the maximum efficiency and safety required by strict technical regulations.

Specifications

Rated current (A)	10
Colour	Grafito
EAN	8425160240790
Material	ABS
Weight (kg)	0.0832
Nominal voltage (V)	230V

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