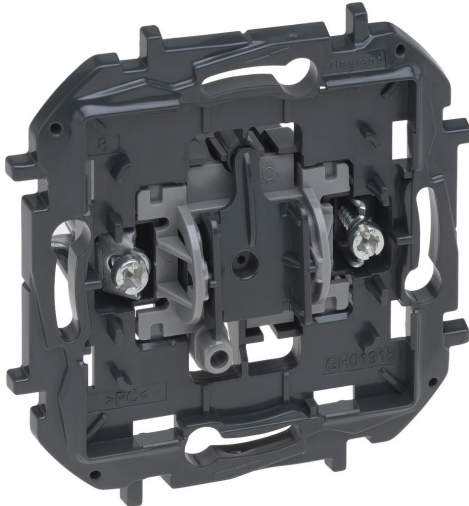


Product sheet

Niloé Step Single-Pole Switch 10AX 250V Recessed

Brand: LEGRAND

Reference: LEGRAND 864001B



One-way Niloé Step 1 pole switch for cast mounting. It operates by balncín with 10 A assigned current and nominal voltage of 250 V. Made of halogen-free thermoplastic, it requires balncing and fixing plate. Dimensions of 75.8 mm wide and height, with depth of 34.1 mm.

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Description

The Niloé Step unidirectional switch is a basic element designed for the control of light on and off. It works by swing and requires the addition of a plate for full installation.

Technical characteristics

- Wiring system: 1 pole disconnect switch
- Method of operation: Balncín/button
- Number of oscillators: 1
- Method of assembly: Embedded cast
- Type of fixation: Mounting with hook
- Material: Thermoplastic halogen-free plastic
- With pilot: Optional (changeable LED)
- Degree of protection: IP20
- Impact force: IK04
- Nominal voltage: 250 V
- Assigned current: 10 A
- Switching intensity for fluorescent lamps: 10 AX
- Dimensions: 75.8 mm (width) x 75.8 mm (high) x 34.1 mm (deepness)
- Construction depth: 20.3 mm
- Minimum installation box depth: 30 mm

This device offers a reliable solution for recessed electrical installations, allowing lighting management with a compact and safe design. Its construction in halogen-free thermoplastic contributes to the safety of the environment.

Specifications

Rated current (A)	10
EAN	3414972869317
Manufacturer	LEGRAND
Intensity	10
Long	75.8 mm
Halogen-free	Yes
Material	Termoplástico
Rated voltage	250
Nominal voltage (V)	250 V

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