Product sheet

Niloé Step 6A 250V Recessed Changeover Push Button

Brand: LEGRAND

Reference: LEGRAND 864011B

Niloé Step inverter pusher for swing drive and electromechanical principle. It has an inversion contact and two poles, with nominal voltage of 250 V and assigned current of 6 A. Its recessed mounting is done by hook and screw, using plug clamps for the electrical connection.

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Description

The Niloé Step inverter pushbutton is a basic electromechanical control element designed for applications such as lighting, door opening or timers. Its swing operation allows intuitive operation, although it requires the addition of a key and a plate for full use.

Technical characteristics

- Active substance: Electromechanical
- Method of operation: Balncín
- Nominal voltage: 250 V
- Assigned current: 6 A
- Number of poles: 2
- Investment contacts: 1
- Connection type: Plug Clamp
- Material: Thermoplastic halogen-free plastic
- Degree of protection: IP20
- Impact force: IK04
- Dimensions: 75.8 x 75.8 x 35 mm
- Assembly: Fitted with hook and screw

This device offers a robust solution for low-voltage circuits, ensuring reliability in charge switching. The absence of integrated lighting simplifies design, while halogen-free construction contributes to

environmental safety. Its modular two-module format adapts to standard installation systems.

Specifications

Rated current (A)	6
EAN	3414972871778
Manufacturer	LEGRAND
Long	75.8 mm
Halogen-free	Yes
Material	Termoplástico
Protection	IP20
Rated voltage	250

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