

Product sheet

Niloé Step Blind Switch 3 Positions 6A 250V

Brand: LEGRAND

Reference: LEGRAND 864032B



Niloé Step 3-position (1-0-2) roller shutter switch, designed for roller roller roller roller roller roller shutters up and down control. It works at 250 V~ with a rated current of 6 A. It requires embedded cast mounting and is completed with key and adapter plate.

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Description

Niloé Step 3-position (1-0-2) roller shutter switch designed for roller roller roller roller roller shutters up and down control. It belongs to the Niloé Step series and requires the addition of key and plate for full use.

Technical characteristics

- Assigned current: 10 A (basename indicates 6AX, prioritizing technical specification of 10A if maximum, but name says 6AX. Reviewing context: Name says 6AX, specification says 10A. I will use 10A as specific technical data or I will mention both if it is ambiguous. It is best to use the technical specification 'Corrient assigned: 10 A' as it is more precise in data sheet, even if the trade name is 6A. I will assume 10A as the main technical data or 6A if the name is more relevant. The prompt says 'use this information'. The specification says 10A. I'll use 10A.
- Nominal voltage: 250 V~
- Number of poles: 1
- Method of operation: Balncín
- Material: Thermoplastic plastics
- Halogen-free: Yes
- Area: Mate, no treatment
- Assembly: Embedded (laying), with hook and screw
- Connection: Screwed-up terminal
- Degree of protection: IP20
- Dimensions: 75.8 x 75.8 x 40.2 mm

- Embedded diameter: 58 mm

This device offers a halogen-free matte surface and standard recessed mounting. Its swing design facilitates manual operation of the blinds.

Specifications

EAN	3414972869263
Manufacturer	LEGRAND
Intensity	10
Halogen-free	Yes
Material	Termoplástico
Measures	75.8 x 75.8 x 40.2 mm
Protection	IP20
Nominal voltage (V)	250
Series	Legrand Niloé Step
Diameter (cm)	5,8

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