

Product sheet

Niloé Step Intermediate Switch 10AX 250V Screw Terminals

Brand: LEGRAND

Reference: LEGRAND 864007B



Niloé Step 10 AX and 250 V~ intermediate switch with screw terminals. Designed to add a third controller in two-way installations. It requires balancin and plaque. Fitting recessed with hook and screw, IP20 protection and IK04 resistance.

[View product online](#)

Description

The Niloé Step intermediate switch is designed to integrate a third control point into two-way switching electrical installations. This mechanism, which works by balncín, is delivered as a basic element and requires the incorporation of a plate and a balncín for its complete operation. Its recessed design allows a clean integration on plaster surfaces, offering a functional solution for lighting control from multiple locations.

Technical characteristics

- Nominal voltage: 250 V
- Assigned current: 10 A
- Switching intensity for fluorescent lamps: 10 AX
- Connection type: Screw terminals
- Degree of protection: IP20
- Impact resistance: IK04
- Material: Halogen-free thermoplastic
- Dimensions: 75.8 mm wide, 75.8 mm high and 39.8 mm deep
- Construction depth: 30.9 mm
- Assembly: Fitted with hook and screw fastening

This device allows for greater control flexibility in existing lighting circuits. halogen-free thermoplastic construction brings safety and durability to the mechanism. The recessed mounting ensures an integrated aesthetic on the wall.

Specifications

High	75.8 mm
Rated current (A)	10
Width	75.8 mm
Sensitivity	10mA
EAN	3414972871440
Manufacturer	LEGRAND
Long	75.8 mm
Halogen-free	Yes
Material	Termoplástico
# Elements	1 elemento
Depth	39.8 mm
Protection	IP20
Rated voltage	250
Nominal voltage (V)	250 V
Series	Legrand Niloé Step

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 25 October 2026