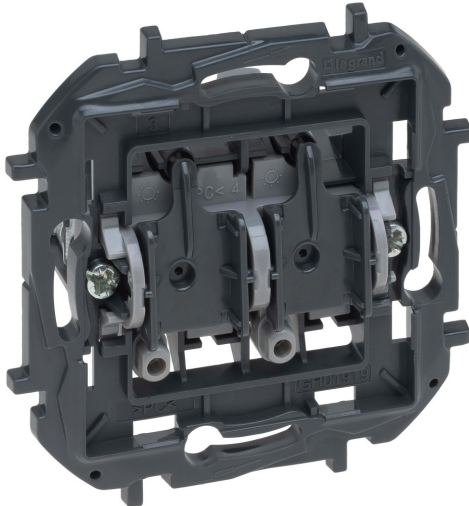


Product sheet

Niloé Step Double Changeover Push Button 6A 250V

Brand: LEGRAND

Reference: LEGRAND 864012B



Niloé Step double inverter pusher with swing mechanism and four poles. It offers two investment contacts for lighting or control applications. It works at 250 V and 6 A, with recessed mounting and clamp connection. Made of halogen-free thermoplastic, IP20 and IK04 comply.

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Description

The Niloé Step double inverter pushbutton is a basic control element designed to manage functions such as lighting, door opening, bells or timers using a swing mechanism. This device requires the incorporation of a key and a plate for its complete operation.

Technical characteristics

- Balancing operation with 2 invert contacts and 2 oscillators.
- 4 pole configuration with 250 V rated voltage and 6 A assigned current.
- Connection by plug clamp and embedded cast mounting.
- Halogen-free thermoplastic housing, with IP20 protection grade and IK04 impact resistance.
- Dimensions 75.8 mm wide and high, 35 mm deep and 31 mm minimum box depth.

This mechanism offers a versatile solution for the control of electrical circuits in residential or commercial facilities. Its compact design and secure materials facilitate integration into boards or walls, ensuring reliable and durable operation over time.

Specifications

Rated current (A)	6
EAN	8499217402790
Manufacturer	LEGRAND
Long	75,8 mm

Halogen-free	Yes
Material	Termoplástico
Measures	75,8 mm x 75,8 mm x 35 mm
Weight (kg)	0,05 kg
Depth	35 mm
Protection	IP20
Rated voltage	250
Nominal voltage (V)	250 V
Series	Legrand Niloé Step

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