

Product sheet

Niloé Step Recessed Socket 2P+T 16A 250V

Brand: LEGRAND

Reference: LEGRAND 864021B



Niloé Step 2P+T power base with screw terminal, designed for recessed mounting. It supports 16 A and 250 V~ at frequency of 50-60 Hz. It incorporates protection for children and complies with EEC standard 7/3 type F. It requires central deck plate for full installation in cast.

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Description

The Niloé Step power base is a recessed plug mechanism designed for the secure connection of electrical devices. This basic element, compatible with the EEC 7/3 (type F) standard, includes child protection and enables derivative connection, offering a functional and safe solution for residential or office facilities.

Technical characteristics

- Nominal current: 16 A
- Nominal voltage: 250 V
- Frequency: 50...60 Hz
- Degree of protection: IP20
- Impact resistance: IK04
- Material: Thermoplastic
- Area: Mate
- Connection: Screwed-up terminal
- Assembly: Fitted with hook and screw
- Dimensions: 75.8 x 75.8 x 41.6 mm

This mechanism requires the addition of a central deck plate for full installation. Its compact design and matt finish are discreetly integrated into the wall, ensuring a clean aesthetic and reliable day-to-day operation.

Specifications

Rated current (A)	16
Colour	Acabado mate
EAN	8499218383647
Manufacturer	LEGRAND
Material	Termoplástico
Measures	75.8 x 75.8 x 41.6 mm
No. of poles	2P
Protection	IP20
Nominal voltage (V)	250 V

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