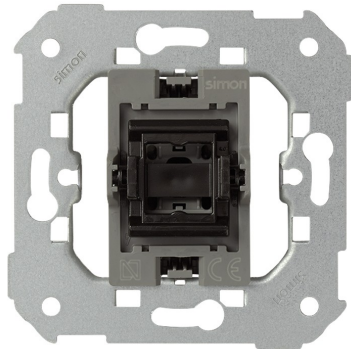


Product sheet

Unipolar switch 10 AX 250V~ with cable connection 1click Simon 77

Brand: SIMON

Reference: SIMON 7700101-039



Simon 77 series unipolar switch with 1click-o system for connecting 1.5 to 2.5 mm cables without peeling or braiding. Designed for recessed or surface installation, it features halogen-free thermoplastic housing and supports up to 10 AX to 250 V~, complying with European electrical safety standards.

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Description

The Simon 77 series unipolar switch is a 1 pole disconnection device designed to control electrical circuits in homes, offering an innovative solution that simplifies the installation process.

Technical characteristics

- Series: Simon 77
- Intensity: 10 AX
- Nominal voltage: 250 V~
- Cable section: 1.5 to 2.5 mm
- Type of installation: Suitable for surface and recess
- Assembly: Universal with 1click® bottling system
- Material: Halogen-free thermoplastic
- Method of operation: Balncín/button
- Regulations: Directive 2014/35/EU LVD, RoHS and EN IEC 63000 among others
- Compatibility: Mark Simon 75, 82 Details, 82 Nature, 82 and 88
- Range: SERIE 77 - EMPOTER

Its mechanism allows connecting cables without needing to peel or braid them, reducing assembly time and eliminating the need for additional tools. The construction with metal materials and safe insulation ensures reliable operation within the working temperature range of 5 to 40 °C.

The product includes support to add signaling function using a viewfinder key, facilitating visual identification of the circuit state without altering its aesthetics integrated into the compatible frame.

Specifications

EAN	8421053256442
Material	Plástico
Nominal voltage (V)	250V
Piece type	Electrical mechanisms
Series	Simon 75

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