

Product sheet

Mosaic EasyLed Push Button 2 Modules 6A 250V White

Brand: LEGRAND

Reference: LEGRAND 278040L



Single swing pusher for recessed mounting, occupying 2 modules in the Mosaic EasyLed system. Operates at 250 V with 6 A assigned current and a normally open contact. Made of bright white thermoplastic, halogen free, with IP31 protection and IK04 impact resistance.

[View product online](#)

Description

2-module Mosaic EasyLed pushbutton, designed for recessed installation systems. This one-pole device operates by swing and is made of halogen-free thermoplastic, offering a bright white surface (RAL 9003).

Technical characteristics

- Model: Single pushbutton with 1 oscillator.
- 1 contact normally open; 0 contacts normally closed or reversed.
- Rated voltage: 250 V; Rated current: 6 A.
- Connection by plug clamp.
- Embedded cast mounting with locking lock in position.
- Protection degree IP31 and impact resistance IK04.
- Dimensions: 45 mm wide, 45 mm high and 36.3 mm deep.
- Minimum installation box depth: 40 mm.
- Material: Thermoplastic plastic, halogen free.

This push-button is integrated into installation interruption programs, allowing control of electrical circuits with a clean and functional interface. Its modular design of 2 modules facilitates the combination with other elements of the same series, optimizing the space in the installation box.

Specifications

Rated current (A)	6
EAN	3414971574397
Manufacturer	LEGRAND
Long	45 mm
Halogen-free	Yes
Material	Termoplástico
Measures	45 mm x 45 mm x 36,3 mm
# Elements	2 elementos
Depth	36,3 mm
Rated voltage	250
Nominal voltage (V)	250 V

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